

IMPORTANT INSTRUCTIONS:- Please download the below mentioned price bid format uploaded in the BOQ document and fill/quote the price etc. then upload the filled/quoted price bid format in BOQ document.

Format of Price Bid
Financial Bid (Part-II)

Sl.	Sl. No. of the c-Tendered Item	Category related to scope of supply (whether part 1/2/3/4, if more than one, specify each category)	Schedule of requirement pertaining to Department of ----- (whether microbiology/ Pathology or other department as mentioned in schedule)	Name of Item as mentioned in Scope of Supply	Brand name / Catalogue no.	Pack Size	HSN Code	MRP (Inclusive of all taxes) In Rs.	Offered Rates (In Rs.)	GST in %	Total offered rates (In Rs.)
1	2	3	4	5	6	7	8	9	10	11	10+11
1				Diagnostic Kits	Qiagen Endoq Put Bid		Copy Enclosed			GST Extra as applicable	
2				chemicals	Biomatik		Copy Enclosed			GST Extra as applicable	
3				Plastic-wares	Helix Brand		Copy Enclosed			GST Extra as applicable	
4				Antibodies	EBio, Biospec		Copy Enclosed			GST Extra as applicable	
5				PCR kits	Genedirect brand		Copy Enclosed			GST Extra as applicable	
6				Bio chemical,	GL Biochem, GeneAid, Fine test		Copy Enclosed			GST Extra as applicable	
7				Gloves	Medicine Etc		Copy Enclosed			GST Extra as applicable	

Important note & guidelines for bidders:

- The rate will have to be quoted in Indian rupee on the given format.
- Rates on letter head pad would not be accepted for Rate Contract purpose.
- Amount should be mentioned in figures and words both.
- The Institute will not provide Customs Duty Exemption Certificate (CDEC)
- The rate quoted other than Indian rupee will not be considered and bid will be rejected.
- Printed catalogue price list of uploaded copy will have to be submitted in financial document in support of price bid. No product with mention of "Price on request" will be entertained.
- Rates should be supported with printed price list of the manufacturer / Importers.
- Each & every page of the price list should be signed & stamped by the bidder.
- Bidder has to upload a soft copy of the price list also in financial document.
- Bidder may highlight any special discount or rate of any product in the financial bid
- Dealers are not authorized to participate in tender process of RC
- Rate Contract will only be done for consumables and not for equipment/apparatus/ services.
- Self declaration on Rs. 100 non judicial stamp paper (duly notarized) about lowest rates & passing on the downward rate revision should be submitted in financial document alongwith price bid, besides registration on GeM portal as detailed in Fall Clause.





सत्यमेव जयते

INDIA NON JUDICIAL

Government of National Capital Territory of Delhi

e-Stamp

Certificate No.

: IN-DL62503331455278T

Certificate Issued Date

: 20-Mar-2021. 11:56 AM

Account Reference

: IMPACC (IV)/ dl948603/ DELHI/ DL-DLH

Unique Doc. Reference

: SUBIN-DL94860326489521739246T

Purchased by

: HELIX BIOSCIENCES

Description of Document

: Article 4 Declaration

Property Description

: Not Applicable

Consideration Price (Rs.)

: 0

(Zero)

First Party

: HELIX BIOSCIENCES

Second Party

: Not Applicable

Stamp Duty Paid By

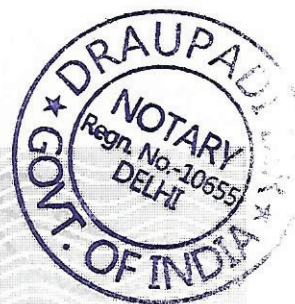
: HELIX BIOSCIENCES

Stamp Duty Amount(Rs.)

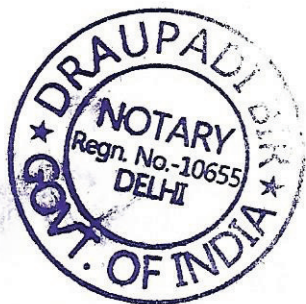
: 100

(One Hundred only)

सत्यमेव जयते



Please write or type below this line.



20 MAR 2021

Date: 11.03.2021

DECLARATION OF DISCOUNT CERTIFICATE

This is to certify that M/S **Helix Biosciences** is offering only Five (5%) discount under Rate Contract to all Government/Private Institute, University, Hospital, Organization in India. Our Enclosed price list is universal for PAN India.

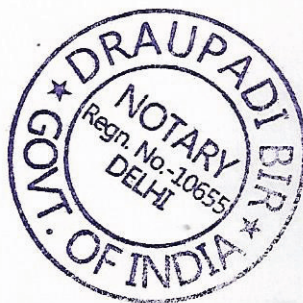
Our Enclosed Price List 2021-22 is only in circulation and is valid for the period of Rate Contract.

Feel free to ask me any clarification

Thanks & Warm Regards

For **Helix Biosciences**


Authorize Signature



20 MAR 2021

ATTESTED

NOTARY PUBLIC, DELHI

Helix **Biosciences**

PRICELIST 2021, 22 & 23



- PCR and Molecules Biology Reagents
- Instruments and Plasticwares
- Recombinant/Purified Proteins
- Peptide/Oligo/Gene Synthesis
- Secondary Antibody
- Polyclonal Antibody
- Monoclonal Antibody
- Elisa Kits



Certificate of Registration

This is to certify that

HELIX BIOSCIENCES

REGISTERED OFFICE:- SECOND FLOOR, WZ-106/138, P-12, RAJOURI GARDEN
EXTENSION, NEW DELHI-110027, INDIA.

*Has been assessed and found in as per ISO 9001:2015 compliance to the Requirement of
standard details below.*

ISO 9001:2015

(QUALITY MANAGEMENT SYSTEM)

For The Following Scope Of Activities :-

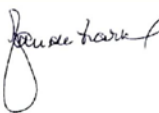
MANUFACTURING, TRADING, EXPORT OF SCIENTIFIC GOODS,
SONICATOR, GEL DOCUMENTATION, BIOSAFETY CABINET, LAMINAR AIR
FLOW, SPECTROPHOTOMETER, ELECTROPHORESIS UNIT, FUME HOOD,
DRY BATH, METERS, POWER SUPPLY, SHAKER, WATER BATH, STABILITY
CHAMBER, DISTILLATION UNIT, INCUBATOR, OVEN, PCR THERMAL
CYCLER, WEIGHING BALANCE, CENTRIFUGE, TRANSILLUMINATOR,
MIXER, READER AND WASHER, PIPETTE.

*This certificate is property of Unitas Certification Services & remains valid subject to Satisfactory
surveillance Audit.*

Certificate No:- 1283975
Surveillance Date:- (28-SEP-2021)

Registration Date:- (28-OCT-2020)
Certificate Expiry:- (27-OCT-2023)




Chairman
Unitas Certification Services



The certificate is valid as long the organization's meet unitas certification services's requirements.
The status of the certificate may be checked at www.unitascertificationservices.co.uk

UNITAS CERTIFICATION SERVICES

Head Office : 54 Ennerdale Close, Lake, Estate, Bletchley, Milton Keynes, Buckinghamshir, MK2 3DQ-UK
website : www.unitascertificationservices.co.uk / email: info@unitascertificationservices.co.uk

Table of Content

	HELIX INSTRUMENTS Autoclave, Biosafety Cabinet, Centrifuge, Dry Bath, Electrophoresis, Power Supply, Grinder, Homogenizer, Ice Maker, Incubator Shaker, Laminar Air Flo, Micro-Plate Shaker, Meter, Micro Plate Reader & Washer, Magnetic Stirrer, Orbital Shaker, PCR Work Station, PCR, Rocking Shaker, Rotary Evaporator, Roller & Mixer, Sample Concentrator, Spectrophotometer, Thermo Shaker Incubator, Tissue Lyzer, Ultrasonic Bath & Homogenizer, Transilluminator, Gel Doc System, Vortexer, Vacuum Pump, Weighing Balance, Water Bath.	1	HSN & GST with Instrument
	HELIX PLASTICWARES 15 & 50ml Tube, Microcentrifuge Tube, PCR Tube, PCR Strip, Cryo Vials, Inoculating Loops, Cell Spreader, Pipette Tips, Petri Plates, Autoclavable Bags, 4 Way Rack, 81 Well Storage Box, 100 Well Box, Test Tube Rack, PCR Rack, Reversible Rack, Card Board Box, Serological Pipettes, Cryo Babies, Cryo Tag, Tough Tag, Tough Spot, Tough Spot Station, Tough Tag Station, Gloves, PCR Plates, Parafilm, Sealing Film.	27	HSN No. 39269099 GST 18%
	GENEDIREX PRODUCTS 100 bp, 1 kb DNA, 50 bp, KPlus, One Mark 100, X Large DNA Ladder, BlueAQUA, Bluef, Blue Ray, Blueye Prestained Protein Ladder, Pink Plus Prestained Protein Ladder, Taq DNA Polymerase, dNTP, PCR Super Mix, RT Kit.	35	HSN No. 38220090 GST 12%
	HELIX BIOCHEMICALS Molecular Grade Reagents, DNA, Protein Marker & PCR Enzymes, DNA RNA Isolation Kits, Antibiotics, IPTG, XGAL, Primer Synthesis Services, Gene Synthesis Services and Peptide Synthesis.	41	HSN No. 38220090 GST 12%
	AGAROSE BEAD TECHNOLOGIES Plain Agarose Beads, Rapid Run Agarose Beads, Chelating Agarose Beads, Prepacked Columns, Starter Kits, NTA Agarose Beads, Prepacked Cartridges, Protein A Agarose Beads, Protein L Agarose Beads, Glutathione Agarose Beads, Glyoxal Agarose Beads, Chelating Test Kit, Amino Ethyl Kit, Empty Columns & Empty Cartridges.	45	HSN No. 38220090 GST 12%
	BIOMATIK CORPORATION Bio Reagents, Bio Chemicals, Enzymes, PCR Products, DNA Ladders, ELISA Kits, CLIA Kits, Recombinant Proteins, Catalog Antibodies, Custom Oligo Synthesis, Custom Gene Synthesis, Custom Peptide Synthesis, Custom Protein Production, Custom Antibody Production.	53	HSN No. 38220090 GST 12%
	GENEAID BIOTECH Plasmid DNA Extraction, Genomic DNA Extraction, DNA Isolation Mini Kit, Stool DNA Isolation Mini Kit, DNA Fragment Purification Kits, RNA Extraction Kits, 96 Well Purification and Extraction Kits & Reagents.	61	HSN No. 38220090 GST 12%
	G L BIOCHEM Custom Peptides, Catalogue Peptides, Pharmaceutical Peptides, Cosmetic Peptides, Monoclonal Antibody, Polyclonal Antibody, Unnatural Amino Acids, N-Methyl Amino Acids, Boc-Amino Acids And Derivates, Fmoc-Amino Acids And Derivates.	69	HSN No. 29339900 GST 18%
	FINE TEST ELISA Kits-Human, Mouse, Rat, Fish etc, Monoclonal Antibody, Polyclonal Antibody, Secondary Antibody.	119	HSN No. 38220090 GST 12%
	TOKU-E EvoPure®-Ultrapure Antimicrobial Related Compounds, Cell Culture, Microbiology, Plant Biology, Electrophoresis Reagents, Cancer Research.	181	HSN No. 29419090 GST 18%
	PROSPEC Recombinant Proteins, Cytokines, Growth Factors, Chemokines, CD Antigens, Neurotrophins, Hormones, Enzymes, Viral Antigens, Recombinant Proteins, Natural Proteins, Monoclonal Antibodies, Polyclonal Antibodies.	191	HSN No. 38220090 GST 12%

Fume Exhaust Hoods

Cleanair® Fume Exhaust hoods used to drive-out hazardous chemical fumes, odors and gases generated during the laboratory process work. Cleanair™ Fume hoods are available in ducted or ductless types.



Special features:

- Work surface made of polished granite or glazed ceramic tiles
- Counter balanced front sash with toughed glass view panels
- Available with wide range of accessories such as sink, water inlet & outlet, gas/air/vacuum pet cocks, power points, optional FLP fittings, under bench cup-board etc

MODEL NO.	SIZE (ft.)	OVERALL DIMENSION (mm)		
		L	D	H
CAF 0900	3 X 2 X 2	1000	700	2100
CAF 1200	4 X 2 X 2	1300	700	2100
CAF 1503	5 X 3 X 3	1600	950	2400
CAF 1803	6 X 3 X 3	1900	950	2400

Available in FRP-GP construction with epoxy coated finish, GI construction with PU coated finish, PP construction, Wood melamine and Stainless Steel.

AUTOCLAVE (HSN 8419 GST 18%)

HAND WHEEL TYPE VERTICAL AUTOCLAVE

Product description

- Complete process of filling water, dynamic pulse exhaust, heating, sterilizing, draining and drying run automatically.
- LED screen displays all steps of full process as well as error codes.
- Sterilization programs for dressings, equipment, rubber, culture medium, waste, etc.
- Adopting certain temperature (98~102 °C) exhaust method and dynamic pulse exhaust method to completely empty the cold air inside chamber for ensuring steam saturability.
- Inner stainless steel water tank for water and steam to circulate inside. Steam does not exhaust during sterilization, so as to keep the outside clean and dry.



Model	BKQ-B50II	BKQ-B75II	BKQ-B100II
Capacity	50 L	75 L	100 L
Chamber material	304 medical stainless steel		
Max designed pressure	0.28 Mpa		
Max designed temp	150 °C		
Working pressure	0.22 MPa		

Model	BKQ-B50II	BKQ-B75II	BKQ-B100II
Working temp range	105-136 °C		
Temp accuracy	±0.1 °C		
Timing range	0-999min		
Dynamic pulse exhaust times	0-9 times		
Dynamic pulse exhaust temp	105-132 °C		
Dissolution temp range	60-100 °C (programmable)		
Temp holding range	40-60 °C (programmable)		
Power supply	AC220V, 50/60Hz; 22A		
Standard Accessories	Stainless steel basket*2pcs		
Chamber size	386*50 mm	386*682 mm	386* 875 mm
Power consumption	4.4 KW	4.7K W	5.2 KW
Outer size (W*D*H)	550*640* 980 mm	550*640* 1080 mm	550*640* 1260 mm
Net weight	70 KG	85 KG	105 KG
Price (₹)	₹310,000.00	₹350,000.00	₹385,000.00

BIOSAFETY CABINET (HSN 8421 GST 18%)

BIOSAFETY CABINET

- Motorized front window.
- Large LCD display, all information displayed.
- Automatic air speeds adjustable with filter block.
- With memory function in case of power-failure.
- Side & back wall is made of single piece stainless steel
- Single piece SS removable work tray.
- Interlock function: UV lamp and front window; UV lamp and blower, fluorescent lamp; blower and front window.
- Front 100 slanted to offer operator comfort while working for long time, reduce glare and maximize reach in to work area.
- Armrest is above the intake of grill to enable farther reach inside the cabinet without hampering safe airflows inside the cabinet working area.



Model	BSC-1100IIA2-X	BSC-1300IIA2-X	BSC-1500IIA2-X	BSC-1800IIA2-X	BSC-2000IIA2-X
Internal Size (W*D*H)	940* 600*660 mm	1150*600*660 mm	1350*600*660mm	1710*600*660 mm	1800*600*660mm
External Size (W*D*H)	1100*750*2250 mm	1300*750*2250 mm	1500*750*2250 mm	1870*750*2290 mm	1950*800*2305 mm
Tested Opening	Safety Height = 200 mm (8")				
Max Opening	420mm(17")	420mm (17")	500mm (20")	550mm (22")	400mm (16")
Inflow Velocity	0.53±0.025 m/s				
Down flow Velocity	0.33±0.025 m/s				
HEPA Filter	Two, 99.999% efficient at 0.3 um. Filter life indicator.				
Front Window	Motorized. Two-layer laminated toughened glass ≥ 5mm. Anti UV.				
Noise	EN12469 ≤ 58 dB / NSF49 ≤ 61 dB				
UV Lamp	30W*1	30W* 1	40W* 1	40W*1	40W* 1
	UV timer, UV life indicator, emission of 253.7 nanometers for most efficient decontamination.				
Illuminating Lamp	LED Lamp	LED Lamp	LED Lamp	Fluorescent Lamp	Fluorescent Lamp
	12W*2	12W*2	16W*2	16W*2	16W*2
Illumination	≥1000Lux				
Consumption	760W	800W	900W	900W	1500W
Waterproof Sockets	Two, total load of two sockets: 500W				
Display	LCD display: exhaust filter and down flow filter pressure, filter and UV lamp working time, inflow and down flow velocity, filter life, humidity and temperature, system working time etc.				

Model	BSC-1100IIA2-X	BSC-1300IIA2-X	BSC-1500IIA2-X	BSC-1800IIA2-X	BSC-2000IIA2-X
Control System	Microprocessor				
Airflow System	70% air recirculation, 30% air exhaust				
Visual and audio alarm Material	Abnormal airflow velocity; Filter replacement; Front window at unsafe height. Work Zone: 304 stainless steel Main Body: Cold-rolled steel with anti-bacteria powder coating.				
Work Surface Height	750mm				
Caster	Foot master caster				
Power Supply	AC220V±10%, 60/50Hz; 110V±10%, 60Hz				
Standard Accessory	Illuminating lamp, UV lamp*2, Base stand, Remote control, Foot switch, Drain valve, Waterproof sockets*2				
Optional Accessory	Water and gas tap, Height adjustable base stand				
Gross Weight	243kg	280kg	316kg	395kg	420kg
Package Size (W*D*H)	1220x 1000x 1840 mm	1460*1050*1800 mm	1630*1000*1820 mm	2000*950*1820 mm	2090*1050*1860 mm
Price (₹)	₹438,000.00	₹458,000.00	₹486,000.00	₹635,000.00	₹675,000.00

CENTRIFUGE (HSN 8421 GST 18%)

MINI-6K MINI CENTRIFUGE

Product description

The mini centrifuge series MINI-6K is perfect designed with novel and unique appearance. It is pretty and skillful, equipped with 2 types of rotors and several tube carriers for 2.0ml / 1.5ml / 0.5ml / 0.2ml tubes and 0.2ml x 8 PCR tube rank. It is designed for feeling. Open/close the cover will automatically start/stop the centrifuge. Built-in timing function. Humanism is fully displayed in its transparent roundness cover, several rotors, and tube carriers for choice.



Model	Capacity	Rotor Speed	G Force	Noise	Voltage	Price (₹)
Mini-6K	8 x 2.0ml 1.5ml/0.5ml 0.2ml tube	6000 rpm	3000g	≤ 45 dB	220V/ 110V 50- 60 HZ	15000.00

MC-15 MINIATURE HIGH-SPEED CENTRIFUGE

Product description

Compact and small size, save space. Variable frequency motor for excellent acceleration. High speed with low noise. Highlight LCD displays speed and time. Rotor is made of aluminium alloy, chemical attack resistant, accept dry heat sterilization. Short Key makes "touch to operate" easy and convenient. Excellent fluid air exchange technology. The unique three air flues design utmost lower the temperature rising. Protect temperature sensitivity samples. Self-locking function, save and reliable. Aluminium rotor and plastic rotor for optional. Aluminium rotor can bear heat disinfection. Plastic acceleration speed is faster than aluminium rotor.



Model	Capacity	Speed Range	Max. RCF	Time Setting Range	Dimensions	Price (₹)
MC-15	2ml/1.5 ml x 12	100-15000rpm (step: 100rpm)	15000 xg	20 sec - 99 min	240 x 220 x 145 mm	74500.00

MINI-10K+ MINI CENTRIFUGE

Product description

The mini centrifuge series MINI-10K+ is perfect designed with novel and unique appearance. It is pretty and skillful, equipped with 2 types of rotors and several tube carriers for 2.0ml / 1.5ml / 0.5ml / 0.2ml tubes and 0.2ml x 8 PCR tube rank. It is designed for feeling. Open/close the cover will automatically start/stop the centrifuge. Built-in timing function. Humanism is fully displayed in its transparent roundness cover, several rotors, and tube carriers for choice.



Model	Capacity	Rotor Speed	G Force	Noise	Voltage	Price (₹)
Mini-10K+	8 x 2.0ml 1.5ml 0.5ml 0.2ml tube only used when used speed ≤ 6000rpm	3k - 10k rpm (1k/step)	1000g 7500g	≤ 55dB	220V/ 110V 50 - 60 HZ	28000.00

D2012 Plus

Product description

- Large LCD display provides all visual information
- Supplied with a 12 position 1.5/2.0ml microtube composite rotor
- Compact design
- Quiet operation
- Brushless motor drive, maintenance free
- Pulse operation for quick spins
- Automatic door lock
- Over-speed detection



Model	D2012Plus
Capacity	12 x 2/1.5/0.5/0.2 ml
Speed range	15000 rpm
Max RCF	15100 x g
Run time	30 sec - 99 min HOLD (Continuous operation)
Dimension	(L) 255x(D)245x(H)140
Price (₹)	₹81,680.00

CENTRIFUGE - REFRIGIRATED & NON REFRIGIRATED (HSN 8421 GST 18%)

Centrifuge – iCEN-24/ iCEN-24R



Specification:

- Max. rotor capacity: 24x1.5/2.0ml
- 3 different rotors are available
- Max. speed: 14, 680 rpm (21, 400 x g)
- Safe and reliable, various safety protections with CE safety standard
- Soft-brake function to protect sensitive samples
- Separate short-spin key for quick centrifugation
- Automatic lid opening at the end of run - prevents sample warming and allows easy access to samples
- Can be used in cold room
- LCD display with time, speed and RC

Model	iCEN-24	iCEN-24R
Speed	500rpm~15, 000rpm (100rpm steps)	500rpm~15, 000rpm (100rpm steps)
Acceleration time	15s	15s
Deceleration time	15s	15s
Max.Capacity	24x1.5/2.0ml	24x1.5/2.0ml
Number of Rotors	3	3
Max. RCF	21, 400xg	21, 400xg
Soft braking function	YES	YES
Temperature control @ 4°C	NA	±2°C
From 20°C to 4°C	NA	≤15min
Temperature range	NA	-10°C to +40°C
Max. Power	500W	500W
Dimensions(WxDxH)	300x500x320mm	300x500x320mm
Weight with one rotor	28kg	28kg
Timer	1s-99min59s(Short-spin)	1s-99min59s(Short-spin)
Power supply	AC100-120V/AC200-240V 50-60Hz	AC100-120V/AC200-240V 50-60Hz

Cat No.	Product Description	Price (₹)
AS-08130-00	iCEN-24R High speed refrigerated centrifuge, AC100-120V/AC200-240V, 50-60Hz with 24x1.5/2.0ml Rotor	368000.00
AS-08120-00	iCEN-24 High speed centrifuge, AC100-120V/AC200-240V, 50-60Hz with 24x1.5/2.0ml Rotor	146000.00
AS-08121-01	24x1.5ml/2.0ml rotor	17500.00
AS-08121-02	4 - 8x0.2ml PCR strip rotor	17500.00
AS-08121-03	12x5ml rotor	17500.00
AS-08041-01	Adapters for 0.5 - 0.6ml tubes	1500.00
AS-08041-02	Adapters for 0.2ml tubes	1500.00

Centrifuge - D3024/D3024R

Specification:

- Pre-cooling program ensures optimal protection of the sample before warming
- Guaranteed 2°C cooling of both chamber and samples within only 7 minutes at maximum speed and capacity utilization
- Sound-alert allows your undivided attention on other tasks
- Locked lid after operation maintains the chamber temperature
- Intermittent temperature control mode, CFC-free refrigerant and low carbon life rotor capacity
- Bio-safe rotor/anti-sample overflow prevents accidental leakage in centrifugal process allowing risk-free microbial contamination
- High strength aluminum alloy rotor can be fully autoclaved for unlimited service life



Model	D3024/3024R
Max. Speed	15000rpm (200-15000rpm), increment:10rpm
Max. RCF	21380xg, increment:10xg
Speed Accuracy	±20rpm
Temperature Range	-20°C-40°C
Rotor Capacity	5mLx18, 0.2mL/0.5mL/1.5mL/ 2mLx24, 0.5mLx36, PCR8x4
Run Time	30sec-99min/Continuous
Driving Motor	Brushless DC motor
Safety Devices	Dual door interlock, Overspeed detection, Overtemperature detection, Automatic internal diagnosis
Power	Single-phase, AC220V-240V, 50Hz/60Hz, 10A, AC110V-120V, 50Hz/60Hz, 10A 400W
Acceleration/Braking time	25s/25s↓
Dimensions [DxWxH]	338x580x324mm
Weight	30kg
Additional Features	Speed/RCF switch; Short-time run function; Sound-alert function

Cat No.	Product Description	Price (₹)
9033101121	D3024R High Speed Refrigerated Micro-Centrifuge with AS24-2 aluminum alloy rotor kit 19400006	388000.00
9033101122	D3024 High Speed Refrigerated Micro-Centrifuge with AS24-2 aluminum alloy rotor kit 19400006	155000.00
19400012	AS18-5 Aluminum alloy rotor kit with lid, fixing clips and O'ring, 15000rpm, 5ml*18, used with D3024R	17600.00
19400032	AS12-5V Aluminum alloy rotor kit with lid, fixing clips and O'ring, 15000rpm, 5ml*12(Eppendorf tube), used with D3024R	17600.00
19400006	AS24-2 Aluminum alloy rotor kit with lid, fixing clips and O'ring, 15000rpm, 2ml/1.5ml*24, used with D3024R	17600.00
19400007	AS36-05 Aluminum alloy rotor kit with lid, fixing clips and O'ring, 15000rpm, 0.5ml*36, used with D3024R	17600.00
19400008	AS4-PCR8Aluminum alloy rotor kit with lid, fixing clips and O'ring, 15000rpm, 4*PCR8, used with D3024R	46000.00
19500001	A02P2 2ml to 0.2ml rotor adapter, used with A12-2, A12-2P, AS24-2 and A24-2P rotors, 24pcs/pk	3840.00
19500002	A05P2 2ml to 0.5ml rotor adapter, used with A12-2, A12-2P, AS24-2 and A24-2P rotors, 24pcs/pk	3840.00
19500003	A02P05 0.5ml to 0.2ml rotor adapter, used with AS36-05 rotor, 36pcs/pk	5760.00

PLATE CENTRIFUGE (HSN 8421 GST 18%)

MICRO - PLATE CENTRIFUGE

Product description

MINIP-2500 micro-plate centrifuge is a unique mini instantaneous centrifuge which is special designed for the 96-hole micro plates. It can quickly spin down droplets and condensation. It is used before and after thermal cycling to improve PCR yield. Put the micro plate from the slots of the top vertically (leakage for liquid will be kept in the micro plate under the action of surface tension), the spin-down work is easily finished. Two operation modes humanized configured – short mix and time setting operation, makes the experiment more convenient and efficient.



Model	Capacity	Rotor Speed	G Force	Rotor	Voltage	Price (₹)
MiniP - 2500	2 PCR Plates	2500 rpm	500 g	Fixed Vertical	230 V 50 Hz	65000.00

MINI-PLATE CENTRIFUGE

Features

- Unique design for the horizontal rotor (Patented)
- It can accept below formats:
 - PCR standard plates with skirted, non-skirted
 - Elisa Plates
 - 8x0.2ml PCR strip tubes
 - 0.2ml PCR tubes
- Braking time from max.speed: lower than 30sec
- Timer can be set up to 10minutes
- Short-spin and timing of two operations make the tests more convenient
- Streamline design with more compact shape and transparent PC lid



Model	Capacity	Rotor Speed	Variable timer	Voltage	Price (₹)
MPC-P25	2pcs PCR plates with skirt or without skirt / Elisa plates 8x0.2ml PCR strip tubes / 0.2ml PCR tubes	2,200 rpm	0~10 min	AC120V/220V, 50-60Hz	75000.00

DRY BATH (HSN 8419 GST 18%)

DTH-100 & DTC-100 Dry Bath Incubator

Product Description

DTH-100 DRY BATH INCUBATOR (heating) is a microprocessor-controlled device, high precision of temperature control, sample preparation parallelism, as an alternative to the traditional water bath device. It can be widely used in samples cultivation, preservation and reaction, DNA amplification, Pre degeneration of electrophoresis and solidification. Application of industry includes the pharmaceutical, chemical, food safety, environment, quality inspection.



Model	Temp Control Range	Heating Time	Max Temp	Dimension (mm)	Power	Price (₹)
DTH-100	RT+5 °C 100 °C	≤ 15min (from 20 °C to 100 °C)	100°C	270x 196x 170mm	150W	40000.00
DTC-100	-10 °C -100 °C	≤ 15min (from 20 °C to 100 °C)	100 °C	270x 196x 170mm	150W	78000.00



Type	Description	Max. Temperature	Price (₹)
A	96x0.2ml PCR plate	100 °C	9,000.00
B	54x0.5ml	100 °C	9,000.00
C	35x1.5ml	100 °C	9,000.00
D	35x2.0ml	100 °C	9,000.00
E	20x0.5ml+15x1.5ml	100 °C	9,000.00
F	24xDia. ≤ Φ12mm	100 °C	9,000.00
G	32x0.2ml+25x1.5ml	100 °C	9,000.00
H	32x0.2ml+10x0.5ml+15x1.5ml	100 °C	9,000.00
I	103x67x30mm (water bath block)	100 °C	9,000.00
J	96x0.2ml plate (flat bottom)	100 °C	9,000.00
K	24x5ml (High cover)	100 °C	9,500.00
L/M	12x15ml/ 6x50ml (High cover)	100 °C	14,000.00

Dual Temperature Control Dry Bath Incubator



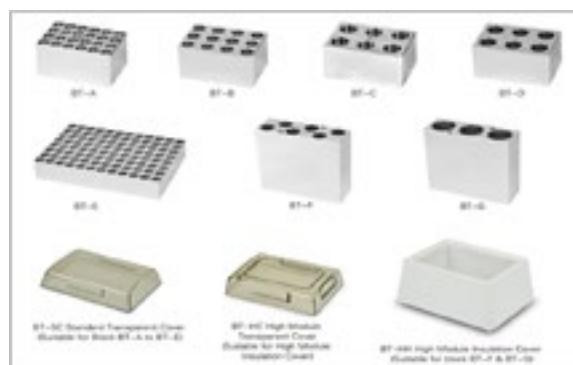
Product description

BTC-100D / BTH-100D / BTH-100 Dual temperature control dry bath incubator has high precision of temperature control and good sample preparation parallelism with microprocessor-controlled thermostat to replace the traditional water bath devices. It can be widely used in the cultivation and preservation of samples.

Model	BTH-100D (Dual Heating)	BTC-100D (Dual Cooling)	BTH-100 (Heating Cooling Mixing Type)
Temp. Control Range	R.T.+50C ~1000C	-100C ~1000C	Heating : R.T.+50C ~1000C Cooling: -100C ~1000C
Temp. Max. Decrease	--	R.T. decreases 200C	R.T. decreases 200C
Temp. Setting Range	50C ~1000C	-100C ~1000C	50C ~1050C / -100C ~1000C
Temp. Stability@1000C	≤±0.50C	≤±0.50C	≤±0.50C
Temp. Stability@400C	≤±0.30C	≤±0.30C	≤±0.30C
Block Temp. Uniformity	≤±0.30C	≤±0.30C	≤±0.30C
Temp. Display Accuracy	0.10C	0.10C	0.10C
Heating Speed	≤15min (200C to 1000C)	≤15min (200C to 1000C)	≤15min (200C to 1000C)
Cooling Speed	/	≤25min (R.T. to 40C) @R.T.260C	≤25min (R.T. to 40C) @R.T.260C
Time Range	1min ~99h 59min or continuous	1min ~99h 59min or continuous	1min ~99h 59min or continuous
Voltage	AC 220V / AC 110V, 50/60Hz	AC 90V ~230V, 50/60Hz	AC 220V / AC 110V, 50/60Hz
Power	150W	200W	170W
Fuse	250V, 2A/4A, Φ 5x20	250V, 2A/4A, Φ5x20	250V, 2A/4A, Φ5x20
Dimension (WxDxH)	240 x 260 x 168mm	240 x 260 x 168mm	240 x 260 x 168mm
Price (₹)	₹65,894.00	₹123,660.00	₹91,600.00

DRY BATH (HSN 8419 GST 18%)

Cat#	Spec	Dia. of hole	Quantity can be Accommodated
BT-A	0.2ml x 24	6.1 mm	8 pieces 3,500/pieces
BT-B	0.5ml x 12	8 mm	8 pieces 3,500/pieces
BT-C	1.5ml x 6	10.8 mm	8 pieces 3,500/pieces
BT-D	2.0ml x 6	10.8 mm	8 pieces 3,500/pieces
BT-E	0.2ml x 96	6.1 mm	2 standard PCR plates 11,900/pieces
BT-F	15ml x 6	16.9 mm	4 pieces 8,900/pieces
BT-G	50ml x 3	29.2 mm	4 pieces 8,900/pieces
BT-SC	cover for shorter size block BT-A ~ BT-E		1,500.00



ELECTROPHORESIS HORIZONTAL (HSN 8419 GST 18%)

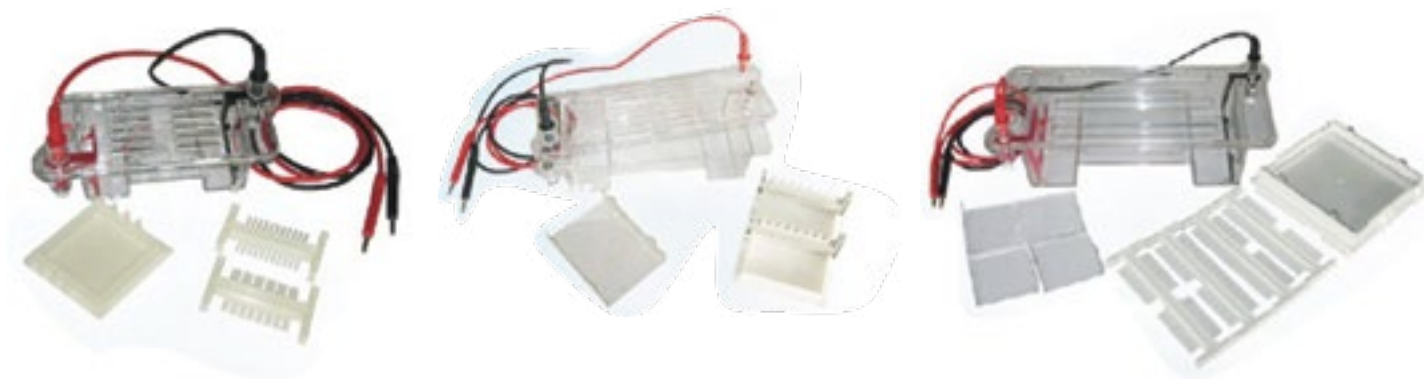
ELECTROPHORESIS CELL (TANK I CHAMBER)

Modular Horizontal

Features

- Made from high quality Polycarbonate, exquisite and durable
- Transparent, convenient for observation
- Withdrawable electrodes, convenient for maintenance
- Easy and simple to use
- Special gel casting device for easy and fast gel casting operation
- Save buffer solution
- Black band on the gel tray make It convenient to load the samples and observe
- Power falls when you open the lid for user's safe
- High resolution separation with simple operation
- Special comb design, one comb has two different teeth

*Application Submarine electrophoresis, for rapid electrophoresis with small quantity samples, DNA or PCR electrophoresis



SPECIFICATION

CAT NO.	122-3126	122-3136	122-31-46
Gel Dimensions	60 x 60 (mm)	100 x 70 (mm)	120 x 120 (mm) 120 x 60 (mm) 60 x 120 (mm) 60 x 60 (mm)
Runs up to	6, 8 or 11 samples	8, T 5 Samples	13, 18, 25 Samples
Comb Thickness	1.0 and 1.5 (mm)	T .0 and 1.5 (mm)	1.0, 1.5 and 2.0 (mm)
Buffer Volume	about 120 mL	about 260 mL	about 650 mL
Size (L x W x H)	197 x 96 x 64 (mm);	260 x 116 x 76 (mm)	310 x 150 x 90 (mm);
weight	0.5 Kg	1 kg	1 kg
Recommended Power Supplies	DYY-6C, DYY-8C	DYY-6C, DYY-8C	DYY-6C, DYY-8C
Price (₹)	₹19,114.00	₹26,898.00	₹36,815.00

ELECTROPHORESIS VERTICAL (HSN 8419 GST 18%)

MINI VERTICAL ELECTROPHORESIS SYSTEM



System Component

- Cell: High transparency molded PC, clearly display the running status; easy-to-use Electrode Assembly and leak-free
- Casting Stand: side-by-side design allows access to two gels simultaneously,
- Casting Frame: Simple cam closure; no bulky clamps or thumbscrews.
- Gaskets: Silicone rubber foaming against leakage
- Plastic Comb: do not inhibit polymerization and have a built-in ridge to eliminate air contact during gel casting for uniform gel polymerization
- Glass Plate: labeled with thickness for instant identification

Cat No	Description	Price (₹)
MP-8000E	Mini P-4 Vertical Electrophoresis System, 0.75 mm, 4 gels Includes: Mini P-4 electrophoresis cell (4 gels) 2 casting stands, 4 casting frames, 5 sets of glass plates, 10-well combs x5, sample loading guide, instructions	124,000.00
MP-8001E	Mini P-4 Vertical Electrophoresis System, 1.0 mm, 4 gels system, same as MP-8000 and 1.0 mm gel thickness	124,000.00
MP-8005E	Mini P-4 Vertical Electrophoresis System, 1.5 mm, 4 gels system same as MP-8000 and 1.5 mm gel Thickness.	124,000.00
MP-8002E	Mini P-4 Vertical Electrophoresis System, 0.75 mm, 2 gels, Includes: Mini P-4 electrophoresis cell (2 gels), Casting stands, 2 casting frames, 5 sets of glass plates, 10-well combs x5, sample loading guide, instructions	88,500.00
MP-8003E	Mini P-4 Vertical Electrophoresis System -1.0 mm, 2 gels system same as MP-8002 but 1.0 mm gel thickness.	88,500.00

Specifications

Number of gels	1-4
Precast gels	Precast gels
Handcast gels	Cast using
Glass plate size (W x L)	Spacer plates
Short plate	10.1 x 7.3 cm
Spacer plate	10.1 x 8.2 cm
Gel size (W x L)	8.3 x 7.3 cm
Hand cast	0.6 x 6.8 cm
Precast 8	700 ml
Total buffer volume for 2 gels	1, 000 ml
Total buffer volume for 4 gels	35-45 min (at
Typical run times for SDS-PAGE	200 V constant)
Dimensions (W x L x H)	12 x 16 x 18 cm
Weight	1.0 kg

Cat No	Description	Price (₹)
MP-8006E	Mini P-4 Vertical Electrophoresis System, 1.5 mm, 2 gels system same as MP-8002 but 1.0 mm gel thickness.	85,000.00
MP-1100	Short Plate, 5/pk	2,250.00
MP-1101	Spacer Plate, 0.75 mm, 5/pk	6,800.00
MP-1102	Spacer Plate, 1.0 mm, 5/pk	6,800.00
MP-1103	Spacer Plate, 1.5 mm, 5/pk	6,800.00
MP-1200	Comb, 0.75 mm, 10-well, 33 ul/well, 5/pk	3,200.00
MP-1201	Comb, 1.0 mm, 10-well, 44 ul/well, 5/pk	3,200.00
MP-1202	Comb, 1.5 mm, 10-well, 66 ul/well-5/pk	3,200.00
MP-1203	Comb, 0.75 mm, 15-well, 20 ul/well, 5/pk	3,200.00
MP-1204	Comb, 1.0 mm, 15-well, 26 ul/well, 5/pk	3,200.00
MP-1205	Comb, 1.5 mm, 15-well, 39 ul/well, 5/pk	3,200.00
MP-1206	2-D/Prep comb-1.0 mm-5/pk	3,200.00

MINI TBC ELECTROPHORETIC TRANSFER CELL



The Mini TBC cell is the perfect complement to the Mini P-4 vertical electrophoresis system. Transfers two mini format (7.5 x 10 cm) gels in as little as 1 hour Cooling unit prevents buffer depletion during high-intensity transfers Cell performs low-intensity transfers by running at low voltage overnight Sturdy molded design protects platinum wire

Specification:	
Transfer type:	Tank
Blotting area:	7.5 x 10 cm
# of cassettes:	2
Buffer requirement:	450 ml
Electrode distance:	4 cm
Transfer time:	60 min
Cooling:	Blue-Ice cooling unit

Cat No	Description	Price (₹)
MP-3030	Mini-TBC electrophoretic transfer cell, includes: Mini P-4 cell tank and lid with cables, buffer, Mini transfer module, 2 gel holder cassettes, 4 fiber pads, cooling units, instructions	72,400.00
MP-3035	Mini-TBC trans blot module-includes: Mini transfer module, 2 gel holder cassettes, 4 fiber pads, cooling units, instructions	52,500.00
MP-3110	Fiber pads, 4/pk	19,40.00
MP-3115	Fiber pads, 4/pk, black	3,159.00
MP-3120	Gel holder cassettes	8,262.00
MP-3130	Blue-Ice cooling unit	1,520.00
MP-3150	Roller	3,802.00
MP-3166	Extra thick blot paper, 14 cm x 17 cm, 25	5,346.00
MP-3168	Extra thick blot paper, 21 cm x 25 cm, 50	9,963.00
MP-3169	Extra thick blot paper, 21 cm x 25 cm, 20	6,561.00

POWER SUPPLY (HSN 8419 GST 18%)

POWER SUPPLY - MP 310/320/510



System Component

MS Lively Power Supply is power enough to perform horizontal and vertical electrophoresis as well as two dimensional electrophoresis SDS-PAGE applications. In addition, it can operate with a fully programmable mode and offer up to 6 multi-step setting conditions. The 2.4" TFT-LCD colored screen also allows you to see all the running/setting conditions while operating. For those beginners in electrophoresis, the built-in data for some typical running condition could be extremely helpful. All 3 models are designed with great safety features to ensure safety of the lab and experiment.



Cat. No.	MP-310	MP-510
Output Voltage / Inc	5 - 300V / 1V	5 - 500 / 1V
Output Current / Inc	1 - 700mA / 1mA	1 - 800mA / 10mA
Power	150W	300W
Rated Voltage	100-240V~; 47-60Hz	
Type of Output	1. Voltage or Current with automatic crossover 2. When target constant mode is set, system automatically adjusts the two other parameter to maximum to allow constant run (later could be changed by user)	
Program Storage	30 programmed files	
Program Multi-Step	Up to 6 steps	
Editable Program Function	1. Typical running conditions program 2. Manual editable program	
Display	2.4" TFT	
Control	Microprocessor controller	
Safety Device	- No Load detect - Leakage detect - Over temperature protection - Over load detection - Sudden load change detection (could be enabled by proper setting) - Shrouded plugs and sockets	
Timer	- Constant: 9999 (min) with alarm/ Continuous - Program: 999 (min) with alarm/ Continuous	
Automatic Recovery After Power Failure	Yes	
Operating Temperature	4 °C - 40 °C	
Material	PC housing and flame retardant ABS faceplate	
Dimension	Approx. 8.5"x13.2"x4.1" (215 x 335 x 104 mm)	
Weight	Approx. 4.6lb (2.1 kg)	
Price(₹)	₹65,000.00	₹145,000.00

GRINDER (HSN 8413 GST 18%)

HAND HELD HOMOGENIZER

Product description

The mini homogenizer MT-13K is hand-held designed. It is smart and light, easy to operate. With DC motor to drive the grinding pestle, configure 1.5ml centrifugal tube, efficiently grind trace tissue. The grinding pestle is light and reusable, convenient to be dismantled.

Feature

- Light and easy to operate, broad scope of application.
- Use micro DC motor for grinding trace tissue, efficient and effective.
- Grinding pestle is light and reusable, suitable for various sterile ways, convenient to be dismantled

Application

- Suitable for grinding various plant tissue sample such as root, stem, leaf, flower, fruit, seed, etc.
- Suitable for grinding various animal tissue sample such as cerebrum, heart, lung, stomach, liver, thymus, kidney, intestine, lymphonodus, muscle, skeleton, etc.
- Suitable for homogenate

Model	Speed	Net Weight	Voltage	Dimension (WxDxH)	Price (₹)
MT-13K	0-18000 rpm	0.4kgs	AC 220V, 50Hz	25x25x160mm	18,500.00



MT-30K Hand Held Homogenizer

Product description

The homogenizer MT-30K with different dispersing heads, it is appropriate for 0.5-250ml liquid sample, maximum speed is up to 35000rpm. Its working principle is making the sample circularly loop into a narrow space between the high speed and relative motion stator to shear and break the sample. E.g. tissue such as muscle, liver, breast, etc. can be completely homogenization in 10-30 seconds. It is applied in various territories such as bio-pharmaceuticals, gene research, organization broken, cell slurring, clinicopathologic analysis, emulsions, nanometer materials scattering, polymerization reaction, cosmetics, ink&paint, fine chemical engineering, pesticide, prospection, environmental protection, energy sources, etc.



Model	Speed Control Range	Net Wt.	Dimension	Power Supply	Power	Price (₹)
MT-30K Hand Held Homogenizer	8000-35000 rpm (digital display)	0.7kg	46mm 55mm 230mm	230V / 50/60HZ	160W / 110W	58,200.00

OPTIONAL ACCESSORIES for MT-30K

Type	Handling Capacity	Diameter of Outer Head	Diameter of Inner Head	Gap between Outer and Inner Head	Min./Max. Dipping Depth	Length of Head	Price (₹)
MT-30K-A	0.5-50ml	6mm	3.9mm	0.1mm	20/90mm	150mm	16,400.00
MT-30K-B	1-100ml	8mm	6.1mm	0.3mm	20/107mm	167mm	16,400.00
MT-30K-C	1-250ml	10mm	7.9mm	0.3mm	20/120mm	180mm	16,400.00
MT-30K-D H-Type Stand	H-type stand to keep the hand held homogenizer, height and angle adjustable						13,000.00

HOMOGENIZER (HSN 8413 GST 18%)

HOMOGENIZER

Product description

Fast, effective and reproducible homogenization of a wide range of samples, including tissues and cells hard to lyse. They also own extraordinary power for the processing of even impact resistant samples such as bones or cartilage. The Bioprep-6 and Bioprep-24 are ideal solutions for releasing DNA, RNA, Proteins, Enzymes, etc. from very tough samples while still retaining molecular integrity. Fast, effective and reproducible homogenization of a wide range of samples, including tissues and cells hard to lyse. They also own extraordinary power for the processing of even impact resistant samples such as bones or cartilage. The Bioprep-6 and Bioprep-24 are ideal solutions for releasing DNA, RNA, Proteins, Enzymes, etc. from very tough samples while still retaining molecular integrity.



Model	Bioprep-6
Display	LCD
Speed Range(m/s)	4.00m/s~7.00m/s increment 0.05m/s
Speed Range (rpm)	2500rpm - 4350rpm, increment 10rpm
Cycle Duration	1s - 90s, increment 1s
Pause time	1s - 90s, increment 1s
Cycle	10
Programmable	1
Samples	6x2ml/1.5ml/0.5ml or 2x5ml grinding tube
Acceleration Time	<2s
Deceleration Time	<2s
Noise	<65 db
Power	144W
Dimensions (WxDxH)	354x218x206 mm
Weight (kg)	8.9 kg
Power Supply	AC100~240V, 50/60Hz
Price (₹)	₹310,000.00

ICE MAKER (HSN 8419 GST 28%)

XB SERIES SNOW ICE MAKER

XB-Series automatic snow ice machine - Features

- 1) Use high-quality stainless steel, corrosion and durable, stand-alone integrated structure, compact and simple to save space.
- 2) Box for the freon-free foam insulation, the insulation effect, Liner for fluorine inhibition and energy-saving environmental protection.
- 3) High quality and efficient use of CFC-free R134a compressors, components are test by SGS Company, in line with EU environmental directives RoHS requirements.
- 4) The components used in electrical appliances are "TUV", or "VDE" safety certification, certification components, safe and reliable.
- 5) The ice-making process with full computer control, imports of computer chips, control and reliable, smooth operation.
- 6) Using the Italian technology Haitec second gear, low noise, smooth and reliable. Top with ice machine and fan cooling holes to ensure the gear motor in the high temperature even under harsh conditions and reliable operation.
- 7) Use of patented technology line of chip ice compartment chamber evaporator, cooling, high efficiency, large capacity ice.
- 8) The ice screw type extrusion hob, compact structure, implementation of ice, water, automatic separation. Optimal design of skate blade, making the shape of the ice-making small and practical.
- 9) Unique water tank float system to ensure no residual water over water without de-icing process, water loss, no residual water, saving water and energy.
- 10) Shows full of ice, water displays, cold protection display, fault warning display shutdown protection function. When water ice is the ice machine will automatically stop when the call will automatically start runoff, with automatic memory recovery.



- 11) The small ice particles form the amorphous ice snow, ice forms small, can penetrate into narrow gaps fast cooling effect of ice bath, designed for laboratory design.
- 12) With the front power switch and indicator functions, detailed instructions and thoughtful, intuitive easy to use, the safety indicators are tested by the electrical properties, safe and secure.
- 13) Long ice factory performance testing and debugging to ensure the excellent performance of product excellence.
- 14) Snowflake-shaped ice is widely used in hospitals, schools, laboratories, research institutes and other occasions as well as supermarkets, food preservation, fishing refrigeration, medical applications, chemical and food processing industries, and wide application.

Model	Ice volume (Kg/24h)	Storage capacity (Kg)	Material	Ice shape	Dimension (cm)	Input power (W)	N.W (Kg)	Price (₹)
XB-20	20	10	Stainless steel	Small particles of irregular snow ice	295x 490x670	180	32	158175.00
Xb-30	30	10			350x 525x70	240	35	186330.00
XB-40	40	10			380x 543x722	280	40	206940.00
XB-50	50	10			380x 544x723	285	45	250450.00
XB-70	70	20			546x 610x880	420	50	287090.00
XB-85	85	20			548x 615x883	430	57	307700.00
XB-100	100	25			548x 611x883	430	60	372965.00
XB-150	150	35			548x 611x883	685	62	422200.00
XB-200	200	55			680x 641x1100	800	88	651200.00
XB-300	300	55			720x 641x1150	1300	100	811500.00

INCUBATOR SHAKER (HSN 8419 GST 18%)

INCUBATOR SHAKER

Product description

Incubator Shaker is one kind of temperature controlled biochemical instrument combining incubation and shaking function. It is widely used in cell culture, fermentation, hybridization, biochemistry, research of enzyme and cell tissue, etc. which requires higher quality of temperature controlling and shaking speed. It can dynamically and statically cultivate microbial cell and all kinds of strains.



Cat No.	Discription	Price (₹)
P6-250	Platform with clamps for flasks 250-300ml	15,776.00
UP-12	Universal platform 1000mlx2, 500mlx4 & 250 mlx4	18,096.00
PP12-100	Platform with clamps for flasks 100-150ml	15,776.00
PP-4	Flat platform with non-slip rubber mat	3,700.00
PP-4A	Double deck flat platform with non-slip rubber mat	11,600.00
PW-260	Universal platform with springs	18,096.00
PW-1500	4 standard plates (280x214x13mm)	11,136.00
SPD-GS	Sticky pad (not platform. can be put in the platform PP-4 or PP-4A)	4,176.00

NEW

Model	ES-60	ES-60E	ES-60+	ES-60C
Speed Range	50rpm ~300rpm	200rpm ~1200rpm	50rpm ~300rpm	50rpm ~300rpm
Shaking Orbit	20mm (circle)	3mm (horizontal)	20mm (circle)	20mm (circle)
Temp. Control Range	R.T.+5 ~60OC	R.T.+5 ~60OC	R.T.+5 ~60OC	4 ~60OC@R.T.≤25OC
Temp. Setting Range	5 ~60OC	5 ~60OC	5 ~60OC	4 ~60OC
Temp. Stability@37Φ	≤±0.3OC	≤±0.3OC	≤±0.3OC	≤±0.3OC
Temp. Display Accuracy	0.1OC	0.1OC	0.1OC	0.1OC
Time Range	1min ~99h59min or continuous	1min ~99h59min or continuous	1min ~99h59min or continuous	1min ~99h59min or continuous
Voltage	AC 220V / AC 110V, 50/60Hz	AC 220V / AC 110V, 50/60Hz	AC 220V / AC 110V, 50/60Hz	AC 220V / AC 110V, 50/60Hz
Power	400W	400W	600W	600W
Fuse	250V, 3A/5A, ø5x20	250V, 3A/5A, ø5x20	250V, 5A/10A, ø5x20	250V, 5A/10A, ø5x20
Dimension (WxDxH)	360 x 435 x 320mm	360 x 435 x 320mm	514 x 660 x 430mm	385 x 560 x 320mm
Net Weight	18.7kgs	18.7kgs	44.2kgs	18.7kgs
Optional Platform	Refer to "Platform Option"	Platform PW-1500	Platform PW-420	Refer to "Platform Option"
Price (₹)	₹145000	₹145000	₹195000	₹225000



Flask Platform P6-250



Flask Platform P12-100



Adjustable Bar Platform UP-12



Universal Platform PW-260



Double Deck Platform PP-4A



Platform PP-4



Sticky Pad SPD-GS
used in the platform PP-4 or PP-4A



PW-1500 Platform for Plates

LAMINAR AIRFLOW (HSN 8421 GST 18%)

HORIZONTAL

Horizontal Laminar Airflow system allows operation in sterile and particle free conditions because the continuous flushing of the working area by a unidirectional and Horizontal and ultra filtered airflow, it assures a full product protection.

ISO 9001:2008 certified & CE certified



Direction of Flow	Horizontal			
Model No	CAH 0600	CAH 0900	CAH 1200	CAH 1800
Working Size – in Ft (w x d x h)	2 x 2 x 2	3 x 2 x 2	4 x 2 x 2	6 x 2 x 2
In GI with PU coating Price (₹)	146,400.00	163,400.00	212,280.00	280,600.00
In IS 304 grade SS Price (₹)	207,400.00	239,120.00	305,000.00	390,400.00

VERTICAL

Vertical Laminar Airflow system allows operation in sterile and particle free conditions because the continuous flushing of the working area by a unidirectional and Vertical and ultra filtered airflow, it assures a full product protection.

ISO 9001:2008 certified & CE certified



Direction of Flow	Vertical			
Model No	CAV 0600	CAV 0900	CAV1200	CAV1800
Working Size – in Ft (w x d x h)	2 x 2 x 2	3 x 2 x 2	4 x 2 x 2	6 x 2 x 2
In GI with PU coating Price (₹)	158,600.00	183,000.00	226,920.00	305,000.00
In IS 304 grade SS Price (₹)	212,280.00	268,400.00	358,300.00	427,000.00

MICRO-PLATE SHAKER, INCUBATOR (HSN 8419 GST 18%)

MIX-1500 MICRO-PLATE SHAKER

Product description

Micro plate shaker MIX-1500 is mainly applied in solution mixing and shaking with PCR plate (96-holes/384-holes), cell culture plate (24-holes/48-holes/96-holes etc.) for immunoassay and dyeing experiments. It is safe used in low temperature environment or low temperature incubator. MIX-1500 is designed compact with simple and convenient operation. It uses DC brushless motor, safe, stable and no noise.



Model	Capacity	Speed Range	Shaking Speed Range	Orbit	Dimensions	Price (₹)
MIX-1500 Micro Plate Shaker	2 PCR Plates	300-1500 rpm	300-1500 rpm/min – Standard	3 mm (Horizontal)	284x 264 x121 mm	66,500.00

ST60-4 MICRO-PLATE SHAKER INCUBATOR

Product description

ST60-4 Micro-Plate shaker incubator adopts micro processing techniques combined with PID control. Small size, low noise, elegant appearance, simple operation. Mainly used in micro plates, cell culture plate solution which is mixed or incubated at proper temperature.



Model	Timing Range	Capacity	Temp Control Range	Heating Time	Power	Price (₹)
ST60-4 Microplate Shaker Incubator	0~99h 59min	4 pieces of plated	RT +5~70 °C	< 25 min (from 20 °C to 70 °C)	250W	115,000.00

ST70-2 MICRO-PLATE SHAKER INCUBATOR

Product description

ST70-2 Micro-Plate shaker incubator adopts micro processing techniques combined with PID control. Small size, low noise, elegant appearance, simple operation. Mainly used in micro plates, cell culture plate solution which is mixed or incubated at proper temperature



MT60-4 MICRO-PLATE INCUBATOR

Product description

MT60-4 Micro-plate incubator is a well-designed micro processing techniques incubator which well combined with PID controlling. It is mainly used for solution incubation of ELISA plate (96-/384-well), cell culture plate (24-/48-/96-well) at proper temperature.



Model	Timing Range	Capacity	Temp Control Range	Heating Time	Power	Price (₹)
MT60-4 Micro-Plate Incubator	0 - 99h 59min	4 pieces of plates	RT+5°C - 70°C	< 25 min (from 20°C to 70°C)	250W	75,000.00

MT70-2 MICRO-PLATE INCUBATOR

Product description

MT70-2 Micro-plate incubator is a well-designed micro processing techniques incubator which well combined with PID controlling. It is mainly used for solution incubation of ELISA plate (96-/384-well), cell culture plate (24-/48-/96-well) at proper temperature.



Model	Timing Range	Capacity	Temp Control Range	Heating Time	Power	Price (₹)
MT70-2 Micro-Plate Incubator	0 - 99h 59min	2 pieces of plates	RT+5°C - 70°C	< 25 min (from 20°C to 70°C)	150W	60,000.00

Model	Timing Range	Capacity	Temp Control Range	Heating Time	Power	Price (₹)
ST70-2 Micro-Plate Shaker Incubator	0~99h 59min	2 pieces of plated	RT +5~70°C	< 25 min (from 20°C to 70°C)	150W	99,000.00

METER (HSN 9027 GST 18%)

HBPH-10 PH METER MICROPROCESSOR

- pH Range 0.00 to 14.00 pH.
- pH Resolution +0.01pH.
- pH Accuracy +0.01 pH.
- mV Range 0 to +1999mV.
- mV Accuracy +0.01mV.
- Temperature Range 0 to 1000 C.
- Temperature Accuracy +10 C.
- Calibration Points 2 Points.
- pH Buffer Options NIST (pH 4.00/6.86/9.18) or (pH4.01/ 7.00/10.00)
- Temperature Compensation 0 to 1000 C, Manual or Automatic.
- Power Requirements DC 9V, using AC Adaptor 220 VAC, 50 Hz.
- Dimensions 210 (L) mmX205 (W) mmX 65 (H) mm.
- Price (₹) : 17500.00**



HBPH-12 PH METER MICROPROCESSOR

Features

- During the pH mode, Up to 5 points push-button calibration with auto- buffer recognition.
- Selectable pH buffer standards and temperature units.
- Automatically calculates and displays electrode slope after calibration.
- Automatic Temp. Compensation (ATC) ensures highly accurate measurement over the entire range.
- Calibration due reminder prompts you to calibrate the meter regularly.



AUTOMATIC POLARIMETER

Features

- Automatic Polarimeter instrument used to measure specific optical rotation of optically active substance.
- Measuring optical rotation and sugar degree
- Storage of three times results
- Built in auto controlling system with servomechanism
- Calculation of average values
- Automatic Measurement
- Measurement of dark colored sample.



Ordering Information

Model	HB-P701
Test Modes	optical rotation, sugar degree
Light source	LED
Wavelength	589nm
Measurement	±45° (optical rotation) ±120° Z (sugar)
Minimum indicating value	0.001° (optical rotation) 0.01° Z (sugar)
Accuracy	±(0.01+ measurement value x 0.05%)° (optical rotation) ±(0.03 + measurement value x 0.05%)° Z (sugar)
Repeatability	<0.002° (optical rotation)
Display	LCD
Test tube	200mm, 100mm
Sample transmittance	> 1%
Interface	Rs232
Operation voltage	220V ± 22V, 50Hz or 110V, 60HZ
Overall Dimensions	730mm x 480mm x 470mm
Weight (Gross)	36kg
Price (₹)	₹185,000.00

Ordering Information

Model	HBPH-12
Make	Helix Biosciences
pH Range	-2.000~20.000pH
pH Accuracy	±0.002pH
pH Resolution	0.001, 0.01, 0.1pH (Selectable)
mV Range	±1999.9mV
mV Accuracy	±0.2mV
mV Resolution	0.1, 1mV (Selectable)
Calibration	upto 5 points
pH Buffer Groups	USA (pH1.68, 4.01, 7.00, 10.01, 12.45), NIST (pH1.68, 4.01, 6.86, 9.18, 12.45) DIN (pH1.09, 4.65, 6.79, 9.23, 12.7 OR User Define)
Calibration due reminder	1 to 30 days or Off
Temp. Range	0~105°C, 32~221°F
Temp. Accuracy	±0.5°C, ±0.9°F
Temperature Compensation	0~100°C, 32~212°F, Automatic or Manual
Auto-Off	Manual or Automatic (10, 20, 30 minutes after last key pressed (Selectable)
Memory	500 readings with date & time
Power Supply	DC 5V adapters, using AC 220V / 50Hz,
Dimensions LxWxH (mm)	210x188x60
Weight	1.2kg
Price (₹)	₹38,000.00

DIGITAL REFRACTOMETER

Features

This instrument can widely be used in petroleum, chemical, pharmaceutical, sugar refining and food industries, as well as in related colleges, universities and scientific research institutions for measuring the refractive index ND of transparent or subtransparent liquid or solid substance. This instrument can also be used to measure Brix (BX) of the sugar solution, and to correct the affect of temperature on the Brix automatically. In addition the instrument can display the temperature of the sample.



Ordering Information

MODEL	HB-R501
Measurement range	nD 1.30000- 1.70000 Brix: 0-100%
Measuring Accuracy	nD ±0.0002 Brix ±0.1%
Measuring Resolution(nD)	±0.0001
Temperature Range	±(0.01+ measurement value x 0.05%)° (optical)
(Min. 0.1° C)	0-50° C
Weight (Gross)	12kg
Overall Dimensions	370mm x 240mm x 470mm
Price (₹)	135,000.00

TURBIDITY METER (HB-T301)

- Turbidity meter with TSS measurement mode, selectable four turbidity units
- Turbidity meter is equipped with a 4.5" LCD display.
- 2 to 7 points calibration using the Formazin Standards.
- Selectable four turbidity units, including the NTU, FNU, EBC and ASBC
- TSS conversion factor ensures accurate measurement for Total Suspended Solids.
- Hold function freezes current reading for easy viewing and recording.
- Password protection prevents the unauthorized calibration and settings.
- Reset feature automatically resumes all settings back to factory default settings.
- Expanded memory stores and recalls up to 200 readings.
- Stored data can be transferred into computer by USB communication interface.



VISCO METER

- Stepping Motor means Accurate, reliable operation
- Direct readout of all measurement parameters
- Auto Range Showing
- Time Function for measurement
- Sound alarm at under 20% Torque
- Linear calibration
- Wide range power supply: 100V-240V



FLUOROMETER (FLUO-100)

Product description

Our nano series Micro-Spectrophotometer measure the concentration and purity of the sample, because it is able to measure the absorbance of the whole ingredient (such as DNA, RNA, oligos and so on) of the sample at 260nm, that may make the read inaccurate. While the fluorometer measure the fluorescence intensity of the fluorescent reagent which combine with the target molecule to read the concentration of sample. Generally, the read is lower than Nano series products but much accuracy than it. The sensitivity of Nano series products are above 5ng/ul, and while the fluorometer is 0.5pg/ul in measuring DNA concentration. It is important and necessary for the most applications to read the lower and accuracy concentration of the sample. Using the Fluo-100 fluorometer with the quantitation kit can measure the sample concentration rapidly, sensitively and accurately



Model	HB-T301
Measurement Method	nephelometric method (90°)
Turbidity Range	0~2000 NTU/FNU, 0~500 EBC, 0~9999 ASBC
Resolution	0.01 (0~100 NTU), 0.1 (100~999 NTU), 1 (999~2000 NTU)
Accuracy	±2% (0~500 NTU), ±3% (501~2000 NTU)
Calibration	0.02, 10, 200, 500, 1000, 1500, 2000 NTU or User-Defined
Light Source	Infrared-emitting diode (850 nm wavelength)
Stray Light & Sample Vials	< 0.02 NTU & 60(H) × 25(Dia)mm
Operating Temperature	0~60°C
Power Off & Reset Function	Manual or Automatic (2 hours after last key pressed) & Yes
Memory & Output	Stores up to 200 data sets & USB Interface
Power supply	DC 12V adapters, using AC 220V / 50Hz,
Dimensions & Weight	250 X 177 X 96 & 1.2 kg
Price (₹)	39,800.00

MODEL	HB-V201
Measuring Range(mPa.s)	1-2000K
RPM	0.3, 0.6, 1.5, 3, 6, 12, 30, 60
Spindles	#1, #2, #3, #4 is standard configuration, (#0 is for option Φ)
Accuracy	±1.0% of range
Repeatability	±0.5%
Display	LCD
Temperature Monitoring	Yes
Price (₹)	110,000.00

Code	Light	Excitation Filters	Emission Filters	Price (₹)
Fluo-100A	UV	365±20nm	420-480nm (60nm)	180400.00
	Blue	460±20nm	525-570nm (45nm)	180400.00
Fluo-100B	Blue	460±20nm	525-570nm (45nm)	180400.00
	Red	625±10nm	670-725nm (55nm)	180400.00
Fluo-100C	Blue	460±20nm	525-570nm (45nm)	180400.00
	Green	525±20nm	575-640nm (65nm)	180400.00

Light source	Dynamic range	Linear Dynamic Range	Detector	Repeatability	Stability	Sensitivity	Measurement speed	Dimension (W×D×H)mm	Weight (kg)
LED	Five orders of magnitude	R > 0.995	Photodiode	<1.5%	<1.5%	dsDNA: 0.5ng/ml	3s (Once)	194×155×72.5 mm	0.4Kg

CONDUCTIVITY METER (HBCM-20)

Model	HBCM-20
Conductivity Range	0.00 to 1.999, 19.99, 199.9, 1999 μs, 19.99, 200.0 ms
Conductivity Accuracy	±1% F.S
Temperature Range	0 to 100 C
Temperature Accuracy	+1 C
Temperature Coefficient	0 to 3.9% per °C
Calibration Points	1 point per range
Calibration	10 to 17 μS, 100 to
Solution	170 μS, 1000 to 1700 μS, 10 to 17 ms
Cell Constant	0.1, 1.0, 10 adjustable
Temperature	0 to 50°C, Manual or
Compensation	Automatic
Price (₹)	₹28,000.00



DO METER (HBDO - 50)

Model	HBDO - 50
Dissolved Oxygen Range	0.00~20.00mg/L or ppm
Resolution	0.1, 0.01 ppm, (Selectable)
Dissolved Oxygen Accuracy	+ 0.2mg/L or ppm
Saturation of Oxygen	0.0~200.0%
Accuracy	+ 2.0%
Temperature Range	0.0~50.0oC
Temperature Accuracy	+ 0.5oC
Temperature Compensation	0~50oC, Automatic
Salinity Correction	0~50g/L
Barometric Pressure Correction	60.0~112.5kPa, 450~850mmHg
Calibration Points	1 or 2 points
Price (₹)	₹56,000.00

MICRO PLATE READER & WASHER (HSN 8479 GST 18%)

MICRO PLATE READER

SPR-960

Characteristics

- Advanced optical system, ensure accurate result and good repeatability.
 - 8 channel optical fiber system enables 5 secs' reading for 96 well plate.
 - Bichromatic measurement, multi-calculation methods include ABS, Cut-off, Linearity and Log.
 - Easily programmable and operate through PC software or keyboard
 - Ability to communicate with PC & free PC operating software
 - Plate shaking feature
 - 405nm, 450nm, 492nm, 630nm, 4 free positions
- To carry out ideal operation and data management for Elisa test, we provide an intelligent PC software for SPR-960
- Working base on Windows system
 - Control machine, test programming, calculating results and indicating reagent recession curve.
 - Multi-calculation methods on board: linearity, LogX, logY, logXY, Parabola regression, Polynomial regression, 4PL Regression.
 - A complete data administration system for: micro-plate, reagent, patient, laboratory and results



Specification:

Reading Speed: 5 seconds for 96 well plate
 Light source: Halogen lamp 8V/50W
 Filters: 405nm, 450nm, 492nm, 630nm, 4 open positions
 Photometric Range: 0.000-4.000Abs Photometric Accuracy: $\pm 1\%$ (0.000-2.000Abs) Wavelength Range: 340-750nm
 Applicable programs: 28 except of PC
 Measure Mode: Monochromatic, Bichromatic Calculation Mode: ABS; Cut-off; Linearity; LogX; LogY Display: 240*128LCD
 Interface: RS232, parallel interface for external printer
 Output: External printer (optional)
 Power supply: AC220V/110V $\pm 10\%$, 50/60Hz Dimension: 440(L)mmX305(W)mmX154(H)mm Net weight: 7kg

Price (₹): 245,800.00

MICRO PLATE WASHER

Model : SAR-520B

Characteristics

- Large LCD display, intelligent software, easy to operate
- Strong washing function, bottom washing and two positions aspiration make completed washing effect
- 8-channel or 12 channel optional
- Needle positions adjustable and up to 10 different needle positions pre-settable Pressure, volume & time adjustable, washing times, soap time pre-settable Pressure, volume & time adjustable, washing times, soap time pre-settable, whole plate or single strip reading
- Needle positions adjustable and up to 10 different needle positions pre-settable 5 position of needles are adjustable, fit for multi-kind of plates
- Self calibration and trouble alarm function
- Large memory to store up to 100 program



Specification

Plate: 48/96 well and trips (U, V, Flat bottom)
 Residual Volume: $\leq 2\mu\text{l}$
 Dispensing volume: Adjustable from 50 to 900 μl
 Wash cycles: 1-16 optional
 Mode of wash: From 1 to 12, row and rank, selectable
 Soak time: Up to 990 seconds adjustable
 Shake time: Up to 990 seconds adjustable.
 Display: Large LCD
 Channel: 3 channels for washing liquid, 1 channel for waste liquid
 Memory: up to 100 programs can be stored
 Interface: RS232
 Dimension: 450(L)mm $\times$ 310(W)mm $\times$ 170 (H)mm
 Net Weight: 7.5kg
 Power Supply: AC220V $\pm 10\%$, 50/60Hz; AC110V $\pm 10\%$, 50/60Hz

Price (₹) : 235800.00

MAGNETIC STIRRER (HSN 9027 GST 18%)

MS-H280-PRO MAGNETIC STIRRER

Features

- Digital control system is ideal for applications for physical chemical analysis and biotech labs
- Heating temperature up to 280 °C
- Stainless steel with corrosion-resistant coated or ceramic coated hotplate is optional
- LED display temperature and speed.
- 50 °C HOT warning indicates residual hotplate temperature
- ABS casing with fire retardant material, resistance of weak acid and alkali
- Max. Stirring quantity 3 L



Ordering Information

Catalog No.	Description	Price (₹)
MS-H280-Pro	Hot Plate Magnetic Stirrer	34,200.00
PT-1000	External temperature sensor	11,980.00

HBMS-5LC MAGNETIC STIRRER

Features

- Digital Display
- Big Size Ceramic hot plate with flame protection and durability
- Heating and stirring can proceed simultaneously
- Temperature & Stirring speed is stepless adjusted
- Digital display can show the setting temperature, tested liquid temperature, setting speed & actual speed at the same time.
- Max. Stirring quantity 5 L



Ordering Information

Catalog No.	Description	Price (₹)
HBMS-5LC	Hot Plate Magnetic Stirrer	32,480.00

SP-100/200/300

Multi-Position Magnetic Stirrer

Product Features

1. Digital display stirring speed at real-time, stir bar operate synchronously and provide uniform agitation reaction conditions.
2. Efficient multi-position magnetic stirrer configure 4/8/12 stirring positions to use lab space effective.
3. DC brushless motor. Low speed but stable, high speed but powerful. Low noise and free maintenance.
4. Stainless steel is coated by silicone resin film disk. Non-slip and anti-corrosion.



Model	SP-100	SP-200	SP-300
Stirring Point Quantity	4	8	12
Max Stirring Volume	40	40	40
Rotating Speed Display	Digital Display	Digital Display	Digital Display
Rotating Speed Range	0~1100rpm	0~1100rpm	0~1100rpm

Platform Material	Stainless steel with silicon resin film	Stainless steel with silicon resin film	Stainless steel with silicon resin film
Motor	Brushless DC Motor	Brushless DC Motor	Brushless DC Motor
Input Voltage	AC 100 ~230V, 50/60Hz	AC 100 ~230V, 50/60Hz	AC 100 ~230V, 50/60Hz
Power	20W	20W	20W
Fuse Protector	250V, 1A, $\phi 5 \times 20$	250V, 1A, $\phi 5 \times 20$	250V, 1A, $\phi 5 \times 20$
Dimension	W 115 x D 480 x H 50mm	W 205 x D 480 x H 50mm	W 295 x D 480 x H 50mm
Net Weight	3kgs	4kgs	5kgs
Price (₹)	₹39,297.00	₹58,159.00	₹76,608.00

EXCHANGEABLE BLOCKS FOR SP SERIES

Type	SP-A	SP-B	SP-C	SP-D	SP-E	SP-F	SP-G	SP-I
Size (mm)	$\phi 6 \times 10$	$\phi 6 \times 20$	$\phi X 25$	$\phi 6 \times 30$	$\phi 8 \times 35$	$\phi 8 \times 45$	$\phi 9 \times 60$	$\phi 9 \times 70$
Price (₹)	799.00	799.00	799.00	799.00	799.00	799.00	799.00	799.00

ORBITAL SHAKER (HSN 8479 GST 18%)

GS-20 ORBITAL SHAKER

Product description

GS-20 orbital shaker is compact and amazingly designed. It is used for any mixing applications in different industries. Built with DC brushless motor, adopted micro-computer control technology, the orbital shaker is easy to operate. Gentle shaking, it is applied in different laboratories of molecular biology, microbiology, immunology, chemistry, etc. It is low-energy, safe, stable and no noise.



Model	Capacity	Speed Range	Temp	Orbit	Voltage	Price (₹)
GS-20 Orbital Shaker	2.0kgs	50-300 rpm	4 ~45°C	20mm	AC 100 ~230V	58000.00

GS-30 ORBITAL SHAKER

Product description

GS-30 orbital shaker is compact and amazingly designed. It is used for any mixing applications in different industries. Built with DC brushless motor, adopted micro-computer control technology, the orbital shaker is easy to operate. Gentle shaking, it is applied in different laboratories of molecular biology, microbiology, immunology, chemistry, etc. It is low-energy, safe, stable and no noise.



Model	Capacity	Speed Range	Temp	Orbit	Voltage	Price (₹)
GS 30 Orbital Shaker	2.0kgs	50-250 rpm	4 ~45°C	30mm	AC 100 ~230V	67,000

OPTIONAL PLATFORM COULD BE SELECTED FORM BELOW LIST

PP-4 PLATFORMS FOR ORBITAL SHAKER

Product description

Flat platform with non-slip rubber mat

Model	Description	Price (₹)
PP-4	Flat platform with non-slip rubber mat	25,000.00



PP12-100 PLATFORMS FOR ORBITALSHAKER

Product description

Platform with 12 clamps for flasks of 100 ~150ml

Price (₹)	Description	Price (₹)
PP12-100	Platform with 12 clamps for flasks of 100 ~150ml	10,200.00



PP6-250 PLATFORMS FOR ORBITALSHAKER

Product description

Platform with 6 clamps for flasks of 250 ~300ml

54020	Description	Price (₹)
PP6-250	Platform with 6 clamps for flasks of 250 ~300ml	10,200.00



UP-12 PLATFORMS FOR ORBITALSHAKER

Product description

Universal platform with adjustable bars for different types of flasks

Model	Description	Price (₹)
UP-12	Universal platform with adjustable bars for different types of flasks	10,200.00



PCR WORKSTATION & PCR (HSN 8419 GST 18%)

PCR WORK STATION



NEW



Model	PCR-800	PCR-1000	PCR-1200	PCR-1300	PCR-1500
External Size (W*D*H)	800*700	230 volt, 50Hz	30 to 250 RPM	Digital Temperature PID (1500 C)	NA
*1770mm	1000 x 705	230 volt, 50Hz	30 to 250 RPM	Digital Temperature PID (1500 C)	0-999 mins
Work Surface Height	750mm				
Material	Main Body: Cold-rolled steel with anti-bacteria powder coating Work Table: 304 stainless steel				
Front & Side Windows	5mm toughened glass, anti-UV				
Max Opening	Motorized	Manual	Motorized	Motorized	Motorized
Pre-filter	Polyester fiber, Washable				
HEPA Filter	99.999% efficiency at 0.3µm.				
Airflow Velocity	0.3-0.5m/s, speed adjustable				
Noise	≤65dB				
Pre-filter	Polyester fiber, Washable				
UV Lamp	20W*1	20W*2	30W*1	30W*1	40W*1
Illumination Lamp	LED 8W*2	40W*1	LED 12W*2	LED 12W*2	LED 12W*2
Illumination	≥1000Lux				
Shelf with IV bar	Stainless steel, 502*150*50mm (W*D*H)				
caster	Universal caster with leveling feet				
Consumption	400W	300W	600W	600W	600W
Waterproof Socket	Two, total load≤500W				
Power Supply	AC 220V±10%, 50/60Hz;110V±10%, 60Hz				
Standard Accessory	UV lamp*3, Fluorescent lamp, Base stand, Waterproof socket*2, Shelf with IV bar				
Gross Weight	130kg	150kg	170kg	180kg	200kg
Package Size (W*D*H)	950*930*1370 mm	1150*930*1370 mm	1350*930*1350 mm	1450*930*1370 mm	1650*930*1370 mm
Price (₹)	POR	POR	POR	POR	POR

MP-32 PCR

Product description

MP-16/MP-32 series Mini PCR instruments is an ultra-light ultra-thin thermal cycle gene amplification instrument. Using 5-inch TFT high-definition true color full touch LCD screen, the whole program displays in real time with curve graph, parameter modification intuitive and convenient. Using the latest generation of semiconductor heat pump technology, excellent temperature accuracy and uniformity and have extremely high temperature change speed, to ensure high-quality experimental results. Mini portable can be used on-board.



NEW

Model	MP-32
Sample capacity	32 hole x 0.2ml
Temp. control range	8 ~ 99.9°C
Time adjustment range	1s ~ 60min
Temp. display resolution	0.1°C
Temp. control accuracy	±0.2°C
Temp. uniformity	±0.2°C
Max. Heating speed	5°C/s
Max. cooling speed	4°C/s
Stored program number	16
Cycle number range	1 ~ 99
Hot cover temperature	105°C
Ambient temperature	8 ~ 30°C
Control interface	Touch screen / knob adjustment
Power supply	DC24V, 6A
Dimensions (W x D x H)	200 x 230 x 85 mm
Net weight	3.2kgs
Price (₹)	₹155000.00

Moisture Analyzer

- Halogen heating
- **Pan size: 90mm**
- Stainless steel chamber
- Temperature and time can be set
- The percentage of moisture content
- 1mg can option infrared lamp



Model	Detail	Pan Size	Price (₹)
HBMA200MW	200g/1mg	Φ90mm	213,900.00

- Halogen heating
- **Pan size: 100mm**
- Stainless steel chamber
- Temperature and time can be set
- The percentage of moisture content
- 7 inch touch screen
- Automatic open...
- Easy cleaning
- 230 degree heating temperature...
- Plus (Rechargeable battery+wireless)



Model	Detail	Pan Size	Price (₹)
HBMA200MS(Plus)	210g/1mg	Φ100mm	448,500.00

ROCKING SHAKER (HSN 8419 GST 18%)

GEL ROCKER



Salient Features

The polished stainless steel platform and Digital cut - off timer (0-60mins)
Non slippery mat and the system can run continuous without activating the timer
PMDC geared motor with noise free operation

Technical Specifications

Cat. No.	Model	Input Volt	Timer	Platform (size)	Rocking strokes	Price (₹)
HB-GR0044	Mono -Timer	230 V, 50 Hz	0- 60 mins	250 mm X 250 mm	1 to 60	28300.00
HB-GR0045	Mono	230 V, 50 Hz	-	250 mm X 250 mm	1 to 60	25842.00
HB-GR0046	Twin - Timer	230 V, 50 Hz	0- 60 mins	250 mm X 250 mm	1 to 60	29930.00
HB-GR0047	Twin	230 V, 50 Hz	0- 60 mins	250 mm X 250 mm	1 to 60	28032.00

RH-24 3D GYRATORY ROCKER

Product description

The type RH-24 is an economical 3D gyratory rocker with perfect 3-dimensional motion for gentle but thorough mixing. It is an ideal choice for small sample mixing. It suits for blood collection tube and centrifuge tube, applies for all blot related applications such as gel staining and destaining. The concave pad can firmly keep the tubes. and is safe for use in cold rooms and incubators. Tube Capacity: 60x1.5ml, 30x3ml, 21x7ml, 17x15ml.



Technical Specifications

Model	Capacity	Speed Range	Tilt Angle	Max. Load	Power	Price (₹)
3D Gyra-tory Rocker RH-24	0.88 kg	20rpm (fixed)	3-D / 20° (fixed)	0.8kg	110V/ 220V	40000.00

HS-25 ROCKING SHAKER

Product description

The rocking shaker HS-25 is a table type shaker suitable in both room temperature and incubator. It is widely used in immobilization of running gel, shaking for dyeing or fading the Coomassie blue, immobilization, dyeing and developing of silver-staining, developing and fixation of the X-ray film in autoradiography experiment, and further processing of cellulose membrane after gel



shift such as molecular hybridization, staining with antigen-antibody. It is also used for cell culture and cell membrane transfer.

HS-25/ QS-80 is suitable for various laboratory sample bottles such as culture dish, triangular flask and culture bottle.

Model	Timing Range	Speed Range	Swing Angle	Dimension	Power	Price (₹)
HS-25	1min ~99h 59min	10 ~80 rpm	10°	280 x 228mm	AC90- 230V	60,000.00

ROTARY EVAPORATOR (HSN 8419 GST 18%)

RE100-PRO ROTARY EVAPORATOR

Product description

The Scilogex RE100-Pro Rotary Evaporator features a large easy to read large digital LCD screen displaying the temperature, rotation speed and timer. The display can be removed for remote control purposes. This system holds a number of patents including a unique condenser with a cooling surface of 1, 500 cm² providing excellent cooling. Our system features a large 5L water/oil heating bath and has a temperature range from ambient to 180°C.



Specification:

Speed range:	20 - 280rpm
Temperature range:	Ambient - 180°C
Heat control accuracy:	± 1°C
Heat output:	1300W
Lift stroke:	150mm
Timer range:	1 - 99 mins
Reversible motor:	Yes
Power:	1400W
Motor type:	DC brushless
Dimensions:	18.3L x 18W x 23H inches
Weight:	33lbs
Voltage, Hz:	110V, 60Hz
Warranty:	2 years
Price (₹)	385,480.00

ROLER & MIXER (HSN 8419 GST 18%)

RH-18+ THREE-DIMENSIONAL ROTATING MIXER

Product description

The new series of three-dimensional rotating mixer is a uniquely designed instrument which can mix samples by horizon, vertical or any angled rotation with a variety of sample tubes. Adjusting the rotating frame (tube holder) can make the products either horizontally or vertically or between the angles of horizon and verticality to rotate. It is widely used in molecular hybridization, blood and various samples requiring mixing. Its rotation speed is moderate. In addition, the two rotating frame (tube holder) on each side of the rotating roller can be adjusted individually to meet different hybrid modes in one mixture. The 3D rotating mixer is compact, light and convenient. It is easily moved to different places, such as to a test-bed, a refrigerator or an incubator. The shell and rotating panel of this instrument adopt a special design. It's very easy to clean and decontaminate.



Model	Timing Range	Speed Range	Swing Angle	Voltage	Power	Price (₹)
RH-18+ Three-Dimensional Rotating Mixer	1s-999 min	10-40r/min	20 angle ~99 angle	AC 100-230V	4w	58000.00

LMS ROLLER MIX INSTRUMENT

Product description

The tube roller LSM-80/LSM-80D is widely used in mixing blood sample, sticky substance and Solid-liquid suspension, etc. It provides two operation modes – rolling and swinging to improve mixing efficiency and safety. It is applied in preventing blood clotting, immunoprecipitation, and other similar using.



Model	Operation Mode	AMPLI-TUDE	Max. Capacity	Roller Quantity	Speed Range	Price (₹)
LSM-80	Rolling & swinging	24 mm	4 kgs	6	10-80 rpm	49500.00
LSM-80D	Rolling	No Swinging				49500.00

RH-18 THREE-DIMENSIONAL ROTATING MIXER

Product description

The new series of three-dimensional rotating mixer is a uniquely designed instrument which can mix samples by horizon, vertical or any angled rotation with a variety of sample tubes. Adjusting the rotating frame (tube holder) can make the products either horizontally or vertically or between the angles of horizon and verticality to rotate. It is widely used in molecular hybridization, blood and various samples requiring mixing. Its rotation speed is moderate. In addition, the two rotating frame (tube holder) on each side of the rotating roller can be adjusted individually to meet different hybrid modes in one mixture. The 3D rotating mixer is compact, light and convenient. It is easily moved to different places, such as to a test-bed, a refrigerator or an incubator. The shell and rotating panel of this instrument adopt a special design. It's very easy to clean and decontaminate.



Model	Timing Range	Speed Range	Swing Angle	Voltage	Power	Price (₹)
RH 18 Three-Dimensional Rotating Mixer	1s-999 min	18r/min	20 angle ~99 angle	220V/110V	4w	40000.00

VM-80 VERTICAL

Product description

VM-80 vertical rotary mixing device provides an efficient and gentle mixing, keeping biological samples in suspension,

Type	Description	Price (₹)
MV80-A	1.5 ml x 64	10000.00
MV80-B	15 ml x 22	9000.00
MV80-C	50 ml x 16	9000.00



Model	Weight	Operation mode	Motor power	Speed Range	Price (₹)
VM-80	2. 8 kg	Circumference operation	10W	10-80rpm	43250.00

LABEL PRINTER	PRINT-S	Price (₹) 31,050.00		Label Printer only for special mode option 50x60mm or 40x30mm label *label paper option
	PRINT-01	Price (₹) 20,700.00		Thermosensitive printer
PRINTER	HBPTXY100	Price (₹) 62,100.00		Needle printer Printable header Printable time and date
	HBPTXY110	Price (₹) 79,350.00		Needle printer Printable header Printable time and date Input serial number number and product English name

Printer-S



Printer-01



HBPTX100
HBPTX110



SAMPLE CONCENTRATOR & STERILIZER (HSN 8419 GST 18%)

NDK200-1 SAMPLE CONCENTRATOR

Product description

NDK200-1 nitrogen concentrator is mainly used for enrichment of large-volume sample or preparation (such as drug screening, hormone analysis, liquid phase, and mass spectrometry in the analysis of sample preparation). Working principle: the nitrogen into the heated surface of the sample and make the solvent t evaporate and separated rapidly, thereby reaching the sample enrichment purpose without oxygen, keep the sample purer. Nitrogen concentrator instrument can concentrated dozens of samples simultaneously, saving time and high efficient, instead of rotary evaporation instrument.



Model	Timing Range	Capacity	Temp Control Range	Heating Time	Power	Price (₹)
NDK200-1 Nitrogen Concentrator	99h 59min	1 pieces	RT+5 °C to 150 °C	< 30 min (from 40 °C to 150 °C)	200W	90,000.00



Type	Description	Block Dimension (mm)	Price (₹)
DT01A	Φ6 mm x 12	95.5 x 76.5 x 50	9,500.00
DT02A	Φ7 mm x 12	95.5 x 76.5 x 50	9,500.00
DT03A	Φ10 mm x 12	95.5 x 76.5 x 50	9,500.00
DT04A	Φ12 mm x 12	95.5 x 76.5 x 50	9,500.00
DT05A	Φ13 mm x 12	95.5 x 76.5 x 50	9,500.00
DT06	Φ15 mm x 12	95.5 x 76.5 x 50	9,500.00
DT07	Φ16 mm x 12	95.5 x 76.5 x 50	9,500.00
DT08	Φ19 mm x 12	95.5 x 76.5 x 50	9,500.00
DT09A	Φ20 mm x 6	95.5 x 76.5 x 50	9,500.00
DT10A	Φ26 mm x 6	95.5 x 76.5 x 50	9,500.00
DT11A	Φ28 mm x 4	95.5 x 76.5 x 50	9,500.00
DT12A	Φ40 mm x 4	95.5 x 76.5 x 50	9,500.00
DT13A	0.5ml centrifugal tube x 12	95.5 x 76.5 x 50	9,500.00
DT14A	1.5ml centrifugal tube x 12	95.5 x 76.5 x 50	9,500.00
DT15A	2.0ml centrifugal tube x 12	95.5 x 76.5 x 50	9,500.00
DT16A	0.2ml tube x 12	95.5 x 76.5 x 50	9,500.00
DT17	Flat (96-hole Enzyme Plate)	78 x 114 x 26	9,500.00
DT18	customized	customized	9,500.00

NK200-1B SAMPLE CONCENTRATOR (VISIBLE)

Product description

The nitrogen sample concentrator (visible) NK200-1B is mainly used for concentrating or preparing sample in batch. Such as drug screening, hormone analysis, liquid phase and mass spectrometry in the analysis of sample preparation. It works by blowing nitrogen in the surface of sample which is being heated to accelerate evaporating



and separating the solvent in the samples without oxygen. Instead of the rotary evaporation instrument, nitrogen sample concentrator can efficiently concentrate dozens of samples simultaneously. The sample surface in the tube can be observed while concentrating.

Model	Timing Range	Capacity	Temp Control Range	Heating Time	Power	Price (₹)
NK200-1B	99h 59min	1 block	R.T.+5°C ~ 150°C	≤ 30min (from 40°C to 150°C)	400W	101,000.00

Type	Tube Diameter	Tubes	Block Size (mm)	Price (₹)
NK01	10 mm	12	153.5 x 96 x 49	9,500.00
NK02	12 mm	12	153.5 x 96 x 49	9,500.00
NK03	13 mm	12	153.5 x 96 x 49	9,500.00
NK04	15 mm	12	153.5 x 96 x 49	9,500.00
NK05	16 mm	12	153.5 x 96 x 49	9,500.00
NK06	19 mm	12	153.5 x 96 x 49	9,500.00
NK07	20 mm	12	153.5 x 96 x 49	9,500.00

HY-800 SMALL DIAMETER STERILIZER

Product description

HY-800 small diameter sterilizer is using infrared heat sterilization, it is easy to use, simple operation, no fire, good resistance of wind, safe. It can be widely used in the biological safety cabinet, purification table, the exhaust fan, flow car environment.



Model	Constant Temp	Sterilizer	Temp Control Range	Net Weight	Power	Price (₹)
Hy-800 Small Diameter Sterilizer	4800C	140mm	8250C± 500C	1.3Kg	200W	25,000.00

HY-800D LARGE DIAMETER STERILIZER

Product description

HY-800D large diameter sterilizer is using infrared heat sterilization, it is easy to use, simple operation, no fire, good resistance of wind, safe. It can be widely used in the biological safety cabinet, purification table, the exhaust fan, flow car environment.



Model	Constant Temp	Sterilizer	Temp Control Range	Net Weight	Power	Price (₹)
Hy-800D Small Diameter Sterilizer	4800C	100mm	8250C± 500C	1.5Kg	200W	28,000.00

SPECTROPHOTOMETER (HSN 9027 GST 18%)

SINGLE BEAM

Advanced Microprocessor UV VIS Spectrophotometer Single Beam -HB-295

The UVVIS -295 Series provide excellent application functions without sacrificing accuracy and precision. It is an ideal instrument for various applications.

SALIENT FEATURES

- Large LCD screen (128x64 Dots).
- Can display and save 50 groups of data, 5 groups per screen.
- Data can be restored after a sudden power cut.
- Auto setting wave length.
- Tungsten lamp & deuterium lamp can be turned on/off individually to extend lifetime.
- Automatic WL.calibration and dark current getting.



TECHNICAL SPECIFICATIONS

Optical System	Single beam, Grating 1200 lines/mm
Wavelength Range	190-1000nm
Bandwidth	2nm
Wavelength Accuracy	±1nm
Wavelength Repeatability	0.5nm
Wavelength Setting	Auto
Photometric Accuracy	±0.5%T
Photometric Repeatability	0.3%T
Photometric Range	-0.3-3A, 0-200%T
Stray Light	≤0.3%T
Stability	± 0.002Nh @ 500nm
Display	128*64 Dots LCD
Detector	Silicon Photodiode
Standard Cell Holder	4-position 10mm cell changer
Light Source	Tungsten & Deuterium lamp
Output	USB Port & Parallel Port(Printer)
Power Requirements	AC 85-250V
Dimension	420*280*1 B0mm
Weight	12kg
Price (₹)	₹152,800.00

DOUBLE BEAM

UV-VIS Double Beam Spectrophotometer Double Beam -HB-2700

APPLICATIONS

- Medicine/Pharmaceutical Industry
- Environmental Monitoring
- Commodity Inspection
- Food Inspection
- Agricultural Chemistry
- Teaching in Colleges & Universities
- Metallurgy
- Geology
- Machine Manufacturing
- Petrochemical Industries
- Water & Waste Water Labs
- Food & Beverage Labs



TECHNICAL SPECIFICATIONS

Optical System	Double Beam, Grating 1200 lines/mm
Wavelength range	190 nm - 1100nm
Spectral Bandwidth	1nm
Wavelength accuracy	≤±0.1nm(656.1nmD2), ≤±0.3nm(full wavelength range)
Wavelength repeatability	0.1nm
Photometric accuracy	±0.3%T(0-100%T)
Photometric Repeatability	0.001Abs(0-0.5Abs)
Photometric range	-3A-3A
Stray light	≤0.02%T(220nm, na I, 340nm NaM02)
Stability	±0.0004 AIH@500nm
Baseline Flatness	±0.001A
Noise	0.0003 A/H
Scanning speed:	Fast, Mid, Slow
Wavelength setting	AUTO
Keyboard	Membrane keypad
Light source	Deuterium & Tungsten lamp
Wavelength Resolution	0.1nm
Photometric Mode	A, T, C
Detector	Silicon Photovoltaic
Interface	USB Port and parallel port(printer)
Power	AC 220V/50Hz or AC 110V/60Hz
Dimension	590 x 460 x 220 mm
Weight	25ka
Drift	≤±0.0004A bs/h
Price (₹)	₹285,800.00

NANO SPECTROPHOTOMETER

SALIENT FEATURES

1. The Nano-300 is a perfect full-spectrum, UV-Vis Micro-Spectrophotometer based on Nano-100 with full range of wavelength (200-800nm).
2. The Nano-300 added a new function of bacterium cell concentration test (OD600).
3. The Nano-300 uses 7 inch touch screen and is integrated with Android system, which do not need connect to a computer.

NEW



The Nano-300 is an advanced model of Micro UV VIS Spectrophotometer based on Nano-100, with full range of wavelength (200-800nm). It is with an added new function of bacterium cell concentration measurement (OD600) in a cuvette. The Nano-300 only requires 0.5-2ul sample to measure nucleic acids, protein as quickly like Nano-100 do. Nano-300 come with a 7 inch touch screen and integrated Android operating system, with no computer required. It is an ideal equipment for a biology laboratory to make life science research more efficient.

Model	Nano-300
Wavelength Range	200~800nm
Sample Size	0.5~2.0ul
Path Length	0.2mm (For high concentration measurement) 1.0mm (Ordinary concentration)

Light Source	Xenon flash lamp
Detector Type	3864-element linear silicon CCD array
Spectral Resolution	≤3nm (FWHM at Hg 546nm)
Absorbance Precision	0.003Abs
Absorbance Accuracy	1% (7.332Abs at 260nm)
Absorbance Range	0.02 - 100A
Detection Range	10~5000ng/ul (dsDNA)
Measurement Time	<6s
Dimensions (W x D x H)mm	210 x 268 x 181
Data Output	USB, SD-RAM Card
Weight	2.8kg
Sample Pedestal Material	Aluminum alloy and Quartz fiber
Operating Voltage	24VDC
Operating Power Consumption	40W
Standby Power Consumption	5W
Software Compatibility	Android System
Price (₹)	₹759,000.00

OD600 nm Measurement:

Light Source	LED
Wavelength Range	600±8nm
Abosorbance Range	0~4A

THERMO SHAKER INCUBATOR (HSN 8419 GST 18%)

MTH-100 THERMO SHAKER INCUBATOR

Product description

MTH-100 Thermo Shaker Incubator (Heating) is thermo shaker incubator with fast mixing speed and integrates three function mixing, shaking and heating function. Combined with intelligent operation design, it not only can mix various micro volume tube, PCR plate, deep hole plate and micro plate and other common laboratory supplies, but also equipped the function of votexing and heating all kinds of tubes. It can meet the needs of different users.



Model	Timing Range	Speed Range	Temp Control Range	Heating Time	Power	Price (₹)
MTH-100 Thermo Shaker Incubator (heating)	99 h 59 min	300 - 2000 rpm	R.T. +5 - 100 °C	<20min (from 20°C to 100°C)	200W	94,000.00



Type	Description	Max. Temp.	Price (₹)
A	96 x 0.2ml PCR plate	100°C	9000.00
B	54 x 0.5ml	100°C	9000.00
C	35 x 1.5ml	100°C	9000.00
D	35 x 2.0ml	100°C	9000.00
E	20 x 0.5ml + 15 x 1.5ml	100°C	9000.00
F	24 x dia. ≤ 12mm	100°C	9000.00
G	32 x 0.2ml + 25 x 1.5ml	100°C	9000.00
H	32 x 0.2ml + 10 x 0.5ml + 15 x 1.5ml	100°C	9000.00
I	103 x 67 x 30 mm (water bath block)	100°C	9000.00

MTC-100 THERMO SHAKER INCUBATOR (COOLING)

Product description

MTC-100 Thermo Shaker Incubator (Cooling) is thermo shaker incubator with fast mixing speed and integrates four function mixing, shaking, heating function and Cooling function. Combined with intelligent operation design, it not only can mix various micro volume tube, PCR plate, deep hole plate and micro plate and other common laboratory supplies, but also equipped the function of votexing and heating all kinds of tubes. It can meet the needs of different users.



Model	Timing Range	Speed Range	Temp Control Range	Heating Time	Power	Price (₹)
MTC-100 Thermo Shaker Incubator (cooling)	99 h 59 min	300 - 1500 rpm	0°C - 100°C	<20min (from 20 °C to 100 °C)	200W	168,000.00



Type	Description	Max. Temp.	Price (₹)
J	96 x 0.2ml plate (flat bottom)	100°C	9000.00
K	24 x 5ml (max. speed to 600rpm)	100°C	9500.00
L	12 x 15ml (max. speed to 600rpm)	100°C	14000.00
M	6 x 50ml (max. speed to 600rpm)	100°C	14000.00
N	Customized	100°C	N/A
MIX-A	96 x 0.2ml tube stand	/	3000.00
MIX-B	24 x 0.5ml tube stand	/	3000.00
MIX-C	24 x 1.5/2.0ml tube stand	/	3000.00

TISSUE LYZER (HSN 8419 GST 28%)

SCIENTZ-48 TISSUE LYZER

Main Technical Parameter

Timing:	1-9999 min
Frequency	10-70 Hz
Grinding Frequency	300-2100 times/sec
Power	180 W
Fixture schedule	34 mm (Vertical)
Adaptor Size	5ml/12 holes, 2ml/48 holes
Supply	110/220 V 50 Hz/60 Hz
Net Weight	46 KG
Gross Weight	56 KG
Dimensions	369 x 360 x 520 mm
Packing Size	530 x 485 x 665 mm
Price (₹)	565,000.00

NEW



ULTRASONIC BATH (HSN 8479 GST 18%)

ULTRASONIC BATH

Features:

- Large-screen LCD display
 - Display the parameters setting menu
 - Adjustable power :40%-100%
 - Digital setting ultrasonic cleaning time
 - Working time countdown display
 - Display actual temperature of the cleaning tank
 - Temperature setting Range: Ambient temperature-80
 - Timing Range: 1-999 minutes adjustable
 - Equipped with a special stainless steel basket, reduce sound cover
 - The shell and cover are made by stainless steel
 - The equipment controlled by Single-chip controller
- The last working parameters can be stored in memory after power-off



Model No	SB-120DTN	SB-3200DTN	SB-5200DTN	SB25-12DTN
Material	Plastic: Stainless steel	Plastic: Stainless steel	Plastic: Stainless steel	Plastic: Stainless steel
Size of the interior	240× 140×100 mm or 240×140×150 mm	300× 155×150 mm	300× 240×150 mm	500× 300×150 mm
Capacity	3L / 5L	6L	10L	22.6 L
Adjustable temperature	room temperature- 60 °C	room temperature- 60 °C	room temperature- 60 °C	room temperature- 60 °C
Operating frequency	40KHz	40 KHz	40 KHz	40 KHz
Ultrasonic power	120W	180 W	200 W or 250 W or 300 W	500 W or 600 W
Heating power	75W	150 W	150 W	150 W
Adjustable time	1-60 min	1-60 min	1-60 min	375 min
Digital display time	99999h	99999 h	99999 h	99999 h
N/W(KG)	3.6/4.1	5.2	5.2	13.6
Packing size	34.5*23*32CM	43 x 24 x 38 CM	43 x 24 x 38 CM	46 x 39.5 x 37.5 CM
Price (₹)	₹38150.00/43260 .00	₹66300.00	₹75225.00/81600.00/93075.00	₹178600.00/185400.00

ULTRASONIC HOMOGENIZER (HSN 8479 GST 18%)

Features:

- High Quality and Reasonable Price, Time setting
- LCD display, Microprocessor controlled and completely programmable
- All D models with temperature indicator and controller,
- Auto-tuning for convenience use and optimal processing efficiency
- Power-emitted display for accuracy and repeatability, Variable power output, 0-900 watts
- Integrated Sound Abating Chamber to reduce cavitation sound emitted during processing



MODEL	JY92-IIN	JY98-IIN
Frequency	20-25 KHz	19.5-20.5 KHz
Power	650 W	1200 W
Accompany (Φ)	Φ6	Φ20
Optional Tip (Φ)	Φ2, Φ3, Φ10, Φ12, Φ15	Φ15, Φ25
Processing Volume	0.5-600 ml	50-1000 ml
Duty Ratio (%)	1-99 %	0.1-99%
Supply	220/110V 50Hz/60Hz	220/110V 50Hz/60Hz
Power supply chassis Size and Weight	400 x 280 x 220 mm, 12.1Kg	400 x 280 x 220 mm, 12.1Kg
Mainframe Weight	14 Kg	14.2 Kg
Price (₹)	₹275,085.00	₹485,490.00

Titanium Alloy Tip

Tip Model (Dia)	Frequency (KHz)	Power Range	Processing Volume	Price (₹)
φ2 1/12 "	20-25 KHz	20-250 W	0.5-5 ml	28,500.00
φ3 1/8 "	20-25 KHz	30-400 W	3-10 ml	28,500.00
φ6 1/4 "	20-25 KHz	60-650 W	10-100 ml	28,500.00
φ10 5/12 "	20-25 KHz , 19.5-20.5 KHz	100-950 W	100-200 ml	28,500.00
φ12 1/2 "	20-25 KHz	100-950 W	100-200 ml	28,500.00
φ15 5/8 "	20-25 KHz , 19.5-20.5 KHz	200-950 W	200-500 ml	28,500.00
φ18 3/4 "	20-25 KHz	200-950 W	200-500 ml	28,500.00
φ20 3/4 "	19.5-20.5 KHz	400-1200 W	500-1000 ml	28,500.00
φ25 1 "	19.5-20.5 KHz	800-1800 W	500-1200 ml	28,500.00

UV LAMP & TRANSILLUMINATOR (HSN 9027 GST 18%)

Handheld UV Lamp - WD-9403E

Features

Small and compact unit
Lightweight durable plastic lamps
Choose from 254 or 365 nm wavelength

Specification

UV wavelength : 254 nm and 365 nm
Power of UV light : 254 nm: 8 W, 365 nm: 8 W
Light transmittance of wavelength (230



nm - 400 nm) ≥ 40%

Filter Size : 180 x 45 (mm)

Dimensions (L x W x H) : 330 X 55 X 80 (mm)

Weight: 0.5 kg

*Application for observing electrophoresis sample of nucleic acid during the running or fluorescent dye

Cat No.	Description	Price (₹)
130-0350	Handheld UV Lamp	28,790.00

UV VIEWING CABINET

Model WP-9403F

(Cat. No.: 130-0360)

Features

Compact, versatile and efficient
Choose from 254 nm, 300 nm or 365 nm wavelength
Drawer-mode light boxes, convenient for use
Strong and durable
Has dark room and can be used In the bright room
You can take the pictures with digital camera

Specification

UV wavelength : transmission light : 300 nm, Reflex : 254 nm and 365 nm
Power of UV Light : 300 nm: 8 W, 254 nm: 28 W, 365 nm: 28 W
The light transmission of UV glass: wavelength of UV 230 nm 400 nm: ≥ 40%
Power Source: ~220V ± 22V 50 Hz ± 1Hz Power: 140VA
Filter Dimensions, (work area) : 200 x 150 (mm) (transmission), 195 x 41 (mm)(reflex)
The filter dimension of the white light: 238 x 198 (mm)
Window radiant flux density of UV light: ≥10 μ W/cm³
White light Illumination ≥ 100 lx (uks-o)
Dimensions (L x W x H): 490 X 360 X 430 (mm)
Weight : 21 kg
*Applications For observing and taking the pictures of nucleic acid gels



Cat No.	Description	Price (₹)
130-0360	UV Viewing	205,210.00

BK001 LED TRANSILLUMINATOR



Features:

Ergonomic fusion-Patented 4° ergonomic viewing angle ("Golden Angle") Optimized for use with the nucleic acid and protein fluorescent dyes. Blue light source good for 30, 000 hours. No risk of UV damage for high quality work experience. Smart power-saving function - Automatic power shut-off option at 5 minutes. Gel-cutting knife - Cut out the target from the gel for further experiment.

Unit dimension (W x L x H)	295 x 215 x 42 mm1.6 in)
Gel viewing dimension (W x L x H)	200 x 120 mm
Weight (g)	1280
Input voltage	100-240 V AC, 50 / 60 Hz
Input Current	1.4A
LED Source	Built-in blue light LED module
LED Life (hours)	>30, 000
Emission maxima (nm)	470
Store temperature	25 °C
Operating temperature	Ambient to 40 °C
Auto Shut-off (min)	5
Price (₹)	65,490.00

UV TRANSILLUMINATOR

Features:

Unique UV protective glass can be adjusted to the operator's visual angle and fixed providing better UV protection.

There are different models for you to choose, single/dual wavelength, single/variable intensity UV/dual-light. The UV wavelength 254nm, 365nm are selectable according to users' need. Different wavelength-selectable fit for different dyes, such as SYBR-Green, SYPRO Orange. Different wavelength for different experiment purpose: 302nm for detection and analysis of DNA/RNA, 365nm for gel incision or DNA repair.

Dual-light Transilluminator provides two 200mm×200mm work surfaces. White light filter surface is designed for coomassie blue stained protein gels, methylene blue stained DNA gels, silver stained protein gels, autoradiographies, and microtiter plates.

Excellent transmission efficiency for certain wavelength ensures highly detective sensitivity and increase the capture ability for weak signals.

Rational structural design and high-quality UV lamp produce unsurpassed UV intensity and outstanding irradiance uniformity.

Small figure and airproof frame make the equipment life longer and maintenance easier.

NEW



Model	Filter size (mm)	Wave length (nm)	Intensity	Size (mm)	Price (₹)
CUV20A	260 x 210	302 (254, 365nm option)	Variable Intensity	360 x 290 x 90	95,000.00
CUV30A	200 x 200	302&365 (254nm option)	Variable Intensity	360 x 290 x 90	98,000.00
CUV40	200 x 200	302&365 (254nm option)	Single Intensity	360 x 290 x 90	108,000.00
CUV40A	200 x 200	302&365 (254nm option)	Variable Intensity	360 x 290 x 90	118,000.00

GENOSENS 1860 GEL DOC SYSTEM

GenoSens 1800 Series Gel Documentation and Analysis System is designed for the detection and documentation of nucleic acids and proteins. It adopts a high resolution and high sensitive scientific CCD-Camera, which enables the instrument to capture utter weak signals under extremely low illumination condition. The automatic controls and the intuitive software we offered can help the researchers to get rid of the complicated operation process and increase therefore the experiment efficiency.

Features

- High resolution scientific CCD Camera
- High sensitivity and low noise
- Ultrafast lens
- Numerical adjusting focal length and aperture
- Automatic control module
- UV protection

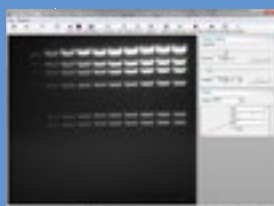
Application

DNA/RNA detection: Ethidium Bromide, SYBR™ Gold, SYBR™ Green, SYBR™ Safe, Gel Star™, Texas Red, Fluorescein

Protein Detection Coomassie: Brilliant Blue, Silver Staining, Sypro™ Red, Sypro™ Orange, Pro-QDiamond, Deep Purple

Gel Capture Software

- High precise automatic exposure
- Automatic image save and direct output to USB-storage
- Automatic access of capture parameters
- Convenient image navigation and browsing
- Image rotation, cropping and counter color processing
- Advanced pixel binning technology (optional 1x1, 2x2, 3x3, 4x4, 5x5)

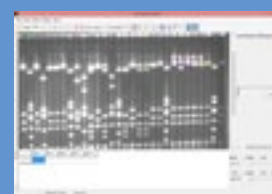


Model	GenoSens 1860
CCD	3.0 Megapixels, A/D 16bit; pixel density, 16 bit
Lens	Motorized F1.2 ultrafast lens
White light transmission	LED white light plate; Sample area, 20*32cm
Epi-white light	Double white LED
UV Transmission	Sample area: 21*26cm, Wavelength 302nm, (Optional 254nm, 365nm)
Filters	Standard 590nm Other wavelengths optional
Price (₹)	531,000.00



Gel Analysis Software

- Automatic recognizing and numbering the gel bands
- Calculation of molecular weight of each band
- Optional save of analysis results as "xls" files
- Calculation of the optical density for the quantitative analysis
- Optimization of the visual effects by wiping background mode



VORTEXER (HSN 8479 GST 18%)



MIX-25P
Rotation Type



MIX-30S
Digital Display

Model	MIX-25P Rotation Type	MIX-30S Digital display
Operation display pattern	Knob + Scale	Key + digital display
Orbit	3 mm	2 mm
Shaking mode	circle	circle
Operation mode	Continuous running/Short Mix	Continuous running/Short Mix
Speed Range	0 ~ 2500rpm	300 ~ 3000rpm
Timing Range	/	1s ~ 999min
Voltage	AC220V/ AC110V, 50/60Hz	DC24V
Power	60W	30W
Optional Accessories	All	All
Fuse	250V, 1A, Φ5x20	/
Dimension	W.132xD.156x H.150mm	W.132xD.156x H.150mm
Net Weight	2.4kgs	2.2kgs
Price (₹)	26500.00	42480.00

Note : Instrument price included with MX-A & MX-P

Exchangeable blocks for Mix series

Cat#	Description	Price (₹)
MX-A	Standard head. Suit for tubes and containers with dia.<30mm	15,40.00
MX-P	Standard platform to hold foam tube holder	15,40.00
MX-B	Convex pad. Use with MX-P. Suit for tubes and containers with dia.<99mm	15,40.00
MX-C	Foam tube holder. For 0.2ml tubes, 70 holes. Use with MX-P	15,40.00
MX-D	Foam tube holder. For 0.5ml tubes, 36 holes. Use with MX-P	15,40.00
MX-E	Foam tube holder. For 1.5/2.0ml tubes, 20 holes. Use with MX-P	15,40.00
MX-F	Foam tube holder. For 15ml tubes, 8 holes. Use with MX-P	15,40.00
MX-G	Foam tube holder. For 50ml tubes, 4 holes. Use with MX-P	15,40.00
MX-H	Tube holder platform. For 1.5ml/2.0ml tubes x 22	4,850.00
MX-I	Tube holder platform. For 15ml tubes x 4	4,850.00
MX-J	Tube holder platform. For 50ml tubes x 2	4,850.00
MX-K	Plate holder platform. For all standard plates	4,850.00
MX-L	Universal platform for tube stands MIX-A/B/C and all standard plates	4,850.00
MX-M	Customized	POR



DMT-2500 MULTI-TUBE VORTEXER

Product description

DMT-2500 Multi-Tube Vortex Mixer can process 50 samples at once. a variety of accessories can be selected for your choice to meet the mixing needs of different specifications of test tube .Humanized program design, built-in two operation modes : short mix and fixed timing , which make the experiment more convenient and efficient.



Model	Timing Range	Speed Range	Weight	Speed Accuracy	Power	Price (₹)
DMT-2500 Multi-Tube Vortex Mixer	1s-9999 min	500-2500rpm	21.5kg	±50 rpm (@2500 rpm de-tection)	100-230V 50/60Hz 60W	120000.00

TUBE FRAME FOR DMT - 2500

Type	Detail	Holes	Dimension (Mm)	Price (₹)
DMT-A	50 x Φ10mm tube frame	50	245×132×45 mm	3,000.00
DMT-B	50 x Φ12mm tube frame	50	245×132×45 mm	3,000.00
DMT-C	50 x Φ13mm tube frame	50	245×132×45 mm	3,000.00
DMT-D	50 x Φ16mm tube frame (15ml tube)	50	245×132×45 mm	3,000.00
DMT-E	15 x Φ25mm tube frame	15	245×132×45 mm	3,000.00
DMT-F	15 x Φ29mm tube frame (50ml tube)	15	245×132×45mm	3,000.00
DMT-H	Tray Pad Set (Upper & Lower)		305×178.5×25 mm	3,000.00

MIX-3000 SMART MIXER

Product description

MIX-3000 smart is a compact mixer with a high efficiency, multiple functions. It integrates design principle of mixing and shaking with intelligent operation and can be applied to a variety of mixing and vortex shaking operation. It not only can mix various micro volume tube, PCR plate, deep hole plate and micro plate and other common laboratory supplies , but also equips the function of votexing all kinds of tubes. Unique design principle, which combines mixing and shaking with intelligent operation make the operation simpler, safe, and convenient.



Model	Orbit	Speed Range	Mixing Time	Dimen-sion	Power	Price (₹)
MIX-3000 Smart Mixer	3mm	300-3000 rpm (10rpm step)	1s—99h 59 min (Continuo usly)	270*196* 170mm	AC100 230V 50-60Hz, 45W	66500.00

TUBE STAND FOR SMART MIXER

MIX-A 96x0.2ml tube stand. Applied to

0.2ml PCR tubes, PCR strips and 96-well PCR plates (semi-skirted and un-skirted)

MIX-B 24x0.5ml Tube stand

MIX-C 24x1.5/2.0ml Tube stand



Model	Discription	Price (₹)
1 MIX-A	96 x 0.2ml tube stand. Applied to 0.2ml PCR tubes, PCR strips and 96-well PCR plates (semi-skirted and un-skirted)	3000.00
2 MIX-B	24 x 0.5ml Tube stand	3000.00
3 MIX-C	24 x 1.5/2.0ml Tube stand	3000.00
Re-marks	96-well skirted PCR plates, 384-well PCR plates, deep-well plates can be directly put into the mixer without stand support.	

VACUUM PUMP (HSN 8413 GST 18%)

VACUUM PUMP (LH-85L)

ABOUT THIS SERIES

LH series of diaphragm vacuum pump can running continuously without oil, and with low noise and high efficiency. They have different applications, such as vacuum filtration, for Rotary Evaporator, and two functional pump (both vacuum and pressure) which will save your lab purchasing cost.

ADVANTAGE

- Stable pressure, and be adjusted by a valve.
- Space saving solution for the laboratory, portable. Plug and play simplicity
- Continuously running for 24 hours.
- Easy to maintain.

APPLICATION

- Vacuum Filtration
- Drying ovens
- Molecular distillation
- Economical and ecologically sound alternative to water jet vacuum pumps
- Vacuum concentration
- Gel drying



ADVANTAGE

- Stable pressure, and be adjusted by a valve.
- Space saving s

TECHNICAL SPECIFICATIONS

Model	LH-85L
Pumping Speed (L/min)	30
Ultimate Vacuum (Mbar)	>0.085(150mbar)
Pressure (Psi)	40
Pump Head	1
Motor Power (W)	180
Size (LxWxH) (mm)	250 x 135 x210
Weight	8
Diaphragm material	HNBR
Noise dB	<50
Function	Vacuum & Pressure
Price (₹)	₹68,500.00

WEIGHING BALANCE (HSN 8423 GST 18%)

Analytical Balance

- Electromagnetic balanced sensors
- Tare, counting, unit conversion, under weighing functions
- RS 232 interface (optional)

Model	Detail	Pan Size	Price (₹)
HBWJJ2204T	220g/0.1mg	Φ80mm	120,210.00
HBWJJ2204	220g/0.1mg	Φ80mm	89,700.00
HBWJJ2204N	220g/0.1mg	Φ80mm	110,400.00
HBWJJ203H	210g/1mg	Φ90mm	44,850.00

HBWJJ2204T



- * 5 inch touch panel
- * Density test/Counting Test/Percentage Test
- * Internal Calibration

HBWJJ2204/ BHWJJ2204N



- * External Calibration (HBWJJ2204)
- * Internal Calibration (BHWJJ2204N)

HBWJJ203H



- * Aluminum shell, anti-jamming, anti-radiation
- * Magnet sensor and External calibration

Precision Balance

- LCD/LED digital display
- Tare, counting, under weighing functions
- RS 232 interface (optional)

Model	Detail	Pan Size	Price (₹)
HBW203P	210g/0.001g	Φ90mm	27,600.00
HBW600C	610g/0.01g	Φ130mm	10,350.00
HBW3000C	3100g/0.01g	Φ130mm	18,975.00
HBW6002C	510g/0.01g	Φ130mm	10,695.00
HBW10002C	1100g/0.01g	Φ130mm	11,385.00
HBW5000C	5000g/0.01g	180 x 180mm	44,850.00
HBW20001B	2100g/0.1g	Φ130mm	8,970.00
HBW50001BF	5100g/0.1g	160 x 160mm	11,040.00

HBW203P



- * Rechargeable Battery Optional

HBW600C HBW3000C



- * Rechargeable Battery Optional

HBW6002C HBW10002C



- * Rechargeable Battery Optional

HBW5000C



HBW20001B HBW50001BF



- * Rechargeable Battery Optional

Weighing Scale

- Stainless steel big Pan
- LCD/LED digital display
- to have skin, counting functions
- RS 232 interface (optional)
- Rechargeable battery (optional)



Model	Detail	Pan Size	Price (₹)
HBW10MA	11kg/1g	315 x 230mm	18,975.00
HBW20MA	22kg/1g	315 x 230mm	18,975.00

Density Balance

- Density frame
- Electronic Balance
- RS 232 interface
- Solid/Liquid/Powder/Absorbent Test

* Draft Shield 6,900.00

* Liquid density Kits 8,625.00

* * Powder bottle 3450.00

Model	Detail	Price (₹)
HBW602M	600g/10mg	86,250.00
HBW203M	210g/1mg	86,250.00



WATER BATH (HSN 8419 GST 18%)

SC SERIES CONSTANT TEMPERATURE

Water (oil) Bath With Digital Control

SC series constant temperature water bath is equipped with a microprocessor intelligent control system. With circulating pump, it can let the heated liquid flow off from the tank and thus establish a second constant-temperature field. It is widely used in research institutes, universities, corporate quality control departments and industries relating to petroleum, chemical engineering, electronic instruments, physics, chemistry, bio-engineering, medicine and health, life science, light industry and food, materials testing and chemical analysis etc. It can provide for users a working environment where cold or heat was controlled accordingly. As a result, the temperature is kept evenly. Optional volatility $\pm 0.05^{\circ}\text{C}$, $\pm 0.1^{\circ}\text{C}$. Two-color (red and green) LED display with dual window. Available is a large-screen LCD display. It is quick to set the temperature by touching the soft keys and easy to operate. The Micro-Computer can amend deviation of temperature measurements. Temperature display accuracy 0.1°C or 0.01°C . Fitted with a ultra-temperature alarm system.

SC-5A



Series Digital Control Constant Temperature Bath

Model	Temperature Range $^{\circ}\text{C}$	Temperature Volatility $^{\circ}\text{C}$	Display Resolution (mm3)	Tank size (mm3)	Depth (mm)	Pump Flow	Tank cover size	Drainage
SC-5A	Ambient+ 5~100	± 0.2	0.1/0.01	240x 140x150	150	Cycle	130x 130	/
Price (₹)				₹95,850.00				

THERMOSTATIC WATER BATH

Product description

WT100-1/2/3 Thermostatic Water Bath is a temperature-controlled thermostatic bath biochemical equipment. It is mainly used for shaking culture of various liquid and solid compounds such as biology, biochemistry, cell, bacteria and so on in colleges and universities, industrial and mining enterprises and scientific research institutes, is an indispensable laboratory equipment for the close cultivation of plants, animals, microorganisms, genetic viruses, medicine, environmental protection and other scientific research, education and production departments



Model	WT100-1	WT100-2	WT100-3
Temp. range	RT.~100 $^{\circ}\text{C}$	RT.~100 $^{\circ}\text{C}$	RT.~100 $^{\circ}\text{C}$
Temp. accuracy	0.3 $^{\circ}\text{C}$	0.3 $^{\circ}\text{C}$	0.3 $^{\circ}\text{C}$
Temp. fluctuation	0.5 $^{\circ}\text{C}$	0.5 $^{\circ}\text{C}$	0.5 $^{\circ}\text{C}$
Temp. Uniformity @37 $^{\circ}\text{C}$	0.5 $^{\circ}\text{C}$	0.5 $^{\circ}\text{C}$	0.5 $^{\circ}\text{C}$
Number of holes	1	2	3
Volume	2Lx1	2Lx2	2Lx3
Inner dimension	135x150x143x1mm	135x150x143x2mm	135x150x143x3mm
Voltage	AC 220 V 50/60 Hz	AC 220 V 50/60 Hz	AC 220V 50/60Hz
Power	800 W	800 W	800 W
Dimensions	198x310x255 mm	363x310x255 mm	510x310x255 mm
Net weight	2.3 kgs	5.1 kgs	6.7 kgs
Price (₹)	₹39,500.00	₹60,800.00	₹83,220.00

DC SERIES OF REFRIGERATED THERMOSTATIC BATH AND HEATING CIRCULATORS

DC-0510

Features:

- Using environmentally friendly CFC-free refrigeration technology to meet the requirements of environmental protection.
- Using high-quality full-enclosed air-cooled compressor cooling system, low noise
- Full-enclosed air-cooled compressor cooling system with thermal overload protection automatically
- With a power-off protection function, automatically delayed for three minutes
- Using a large-screen LCD display, easy to understand working condition
- Easy to operate, can set the temperature quickly with soft button
- Intelligent PID automatically adjust control function
- Upper and lower temperature alarm can be set
- With over heat alarm system to ensure the safety apparatus
- Inner high-quality stainless steel material



Model	Temperature Range $^{\circ}\text{C}$	Tank Size (mm3)	Depth (mm)	Pump Flow L/ min	NW (kg)	Packing Size (mm)
DC-0510	-5~100	260x 200x200	200	6	35	450* 400*810
Price (₹)						

HH-W420 WATER BATH

Product description

Temperature range: RT-100C
Temperature homogeneity: $\pm 1^{\circ}\text{C}$
Temperature fluctuation: $\pm 1^{\circ}\text{C}$
Heating power: 1000W
Working size: 400*180*130mm



Price (₹) 18000.00

SWT-100 WATER BATH SHAKER

Product description

SWT-100 water bath shaker is a temperature controlled thermostat water bath and oscillator combined biochemical equipment, mainly applicable to colleges and universities, medical, petrochemical, health and epidemic prevention, environmental monitoring and other research departments for biological, Biochemical, cell, bacteria and other liquid, solid-state chemical oscillation. It is an indispensable laboratory equipment for precision cultivation of plant, biology, microbe, genetic virus, medicine, environmental protection and other scientific research, education and production departments



Model#	SWT-100
Heating capacity	10L
Temp. Control Range	R.T.+5 $^{\circ}\text{C}$ ~150 $^{\circ}\text{C}$
Temp. Stability (100 $^{\circ}\text{C}$)	$\pm 0.5^{\circ}\text{C}$
Oscillation mode	Reciprocating
Oscillation range	0~26mm
Speed range	20~200rpm
Sink size(WxDxH)	250x304x200mm
Voltage	AC220/110V, 50/60Hz
Power	1100W
Dimensions(WxDxH)	288 x 506 x 350 mm
Net weight	10kgs
Price(₹)	POR

CONICAL-BOTTOM CENTRIFUGE TUBES

POLYPROPYLENE, 50ML

- These conical-bottom tubes are made of ultra-clear polypropylene
- Cap Materials: HDPE
- Leakproof
- White printed graduations with large marking strip for labeling
- Graduation Range: 5-47.5ml
- Graduation Interval: 2.5ml
- Autoclavable: at 121 °C
- Freezable: -45 °C
- Maximum RCF: 9,500xg
- Dimensions tube: 29D x 115L mm
- Performance: Dnase/Rnase-free
- Non-pyrogenic <0.25 EU/ml
- FDA Registered



Cat. No.	Graduation	Cap Option	Sterility	Unit	Price (₹)
32104F	White printed graduation	Flat cap	EO	500/pk	7,750.00

MICROTUBES, EPPENDORF SAFE-LOCK CAP

- Manufactured from robust virgin-polypropylene, clarity for better visual inspection
- Safe-lock tubes provide outstanding stability, perfect sealing and protection from evaporation and accidental opening
- Flat cap with a beveled edge comfortable for opening and closing
- Frosted writing area on tube for labeling and writing
- Clear molded graduations on tube
- Flat top with a writable surface
- Autoclavable at 121 °C
- RNase, DNase, DNA and Pyrogen free



Cat. No.	Graduation	Unit	Sterility	Price (₹)
36100N	0.5ml, molded graduations	1000/pk	NS	895.00
36200N	1.5ml, molded graduations	500/pk	NS	650.00
36300N	2.0ml, molded graduations	500/pk	NS	650.00

8-SNAP STRIP PCR TUBES

0.2ML, FLAT CAP AND DOME CAP

- Manufactured from robust virgin-polypropylene, clarity for better visual inspection
- Designed for an optimal fit in all commonly used thermal cyclers
- Ultra thin wall allows precise thermal transfer
- Cap with a beveled edge comfortable for opening and closing
- Precise lid sealing for minimal evaporation rates during storage
- Autoclavable
- RNase, DNase, DNA and Pyrogen free



Cat. No.	Graduation	Unit	Sterility	Price (₹)
37210	8-Snap strip PCR tube, Flat cap, Natural color	125 strips/pk	NS	5,620.00

CONICAL-BOTTOM CENTRIFUGE TUBES

POLYPROPYLENE, 15ML

- These conical-bottom tubes are made of ultra-clear polypropylene
- Cap Materials: HDPE
- Leakproof
- White printed graduations with large white marking strip for labeling
- Bottom Graduation Range: 0.1-1 ml
- Bottom Graduation Interval: 0.1ml
- Tube Graduation Range: 1.5-14.5ml
- Tube Graduation Interval: 0.5ml
- Autoclavable: at 121°C
- Freezable: -45 °C
- Maximum RCF: 9,000xg
- Dimensions tube: 17 D x 121 L mm
- Performance: Dnase/Rnase-free
- Non-pyrogenic <0.25 EU/ml FDA Registered



Cat. No.	Graduation	Sterility	Unit	Price (₹)
34117F	White printed graduation	EO	500/pk	4,850.00

SINGLE PCR TUBES

- Manufactured from robust virgin-polypropylene, clarity for better visual inspection
- Designed for an optimal fit in all commonly used thermal cyclers
- Ultra thin wall allows precise thermal transfer
- Cap with a beveled edge comfortable for opening and closing
- Precise lid sealing for minimal evaporation rates during storage
- Autoclavable
- RNase, DNase, DNA and Pyrogen free



Cat. No.	Graduation	Unit	Sterility	Price (₹)
37110N	0.2ml, Non-graduations	1000/pk	NS	3850.00

CRYO VIALS, EXTERNAL THREAD WITH SILICONE WASHER SEAL

2.0ML, ROUND BOTTOM

- Made from special polypropylene for storing biological material or cells at temperatures as low as -196°.(only in the gas phase of liquid nitrogen)
- Neutral Vials come without assembled cap top insert.
- The cap top insert is available in many colors, could be supplied separately packaged with vials or assembled with vials upon demanded



Cat. No.	Volume (ml)	Bottom Option	Size (mm)	Unit	Sterility	Price (₹)
39300-2R	2.0ml	Round bottom	12.5 x 47 mm	100/pk	NS	1,350.00

L-SHAPED CELL SPREADER

- L-shaped cell spreaders are ideal for spreading bacterial cultures evenly
- The L-shape allows application on the entire Petri dish or plate surface
- Smooth spreading surface with slight upward return reduces the risk of damaging agar sample
- Spreaders are manufactured of high impact ABS, eliminating the need for flaming or autoclaving



Cat. No.	Desc. of Item	Sterility	Inner packing	Price (₹)
42111	L-shaped cell spreader, Blue (1/peel bag)	EO	100/pk	1,350.00

PIPETTE TIPS

- Tips designed to fit a wide variety of pipettors. Manufactured from prime quality virgin polypropylene and molded to exact standards to ensure precise measurements.
- Packaged in resealable bags.



Cat. No.	Volume	Description	Pack	Sterility	Price (₹)
51110	5 -10 ul	Gilson crystal, graduated, Color: Natural	1000/pk	NS	680.00
51121Y	1 -200 ul	Gilson graduated, bevelled, Color: Yellow	1000/pk	NS	680.00
51131	100 -1000 ul	Universal Gilson, graduated, bevelled	500/pk	NS	660.00

COMPACT MICROTUBE STORAGE BOX 100-WELL

Fitting for 1.5ml and 2.0ml vials, tubes, microtubes under easy- open hinged lid

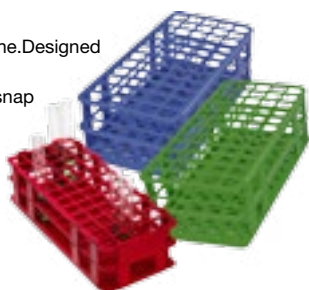
- Manufactured in virgin Polypropylene
- Alphanumeric grid on lid for easy identification of tubes
- High wall design with air vents
- Temperature range-80 °C to 121 °C. Suitable for autoclaving at 121 °C
- Measurement: 141 x 151 x 57mm(LxWxH)



Cat. No.	Color	Pack	Sterility	Price (₹)
91200	Assorted Colors	5/pack	NS	1,950.00

SNAP-TOGETHER TEST TUBE RACKS POLYPROPYLENE

- Manufactured in Heavy-duty Polypropylene. Designed for stable use in water baths
- Easy-to-assemble polypropylene racks snap together securely in seconds
- Features alphanumeric grid reference aids for tube identification
- Shipped Flat
- Fitting for test tube range from Dia.12mm to Dia 21mm
- Suitable for autoclaving at 121 °C



Cat. No.	Wells	Fitting for tube Dia.	Sterility	Unit	Price (₹)
Cat. No.	40-Well (4x10)	20mm-21mm	NS	5/pk	2,150.00
91440	60-Well (5x12)	15mm-17mm	NS	5/pk	2,150.00
91460	90-Well (6x15)	12mm-13mm	NS	5/pk	2,150.00

AUTOClave BAGS

- High temperature autoclave bags are manufactured from heavy gauge polypropylene material, suitable for autoclaving up to a temperature of 132 °C (270 °F)
- Autoclave bags have blue biohazard labelling and are designed for contaminated waste disposal.
- Autoclave bags are available in three sizes; small, medium and large
- Autoclave bags have a write on panel to enable the user to mark each bag if required.



Cat. No.	Desc. of Item	Sterility	Inner packing	Price (₹)
66106	Autoclave bag, Small Red, Printed	NS	200/pk	4,650.00
66107	Autoclave bag, Medium Red, Printed	NS	200/pk	6,750.00
66108	Autoclave bag, Large Red, Printed	NS	200/pk	9,950.00

4-WAY MICRO TUBE RACK, LINK TOGETHER

- Heavy-duty polypropylene racks feature a unique system of tabs and slots, which facilitate easy connection and sturdy fit
- Create as large a rack as you need by linking together multiple racks
- Suitable for autoclaving at 121 °C
- Fitting for (4) 50ml conical tubes; (12) 15ml conical tubes; (32) 1.5ml and 0.5ml tubes
- Rack measures 174 x 95 x 52 mm (LxWxH)



Cat No.	Color	Pack	Sterility	Price (₹)
91100	Assorted Colors	5/pack	NS	1,450.00

COMPACT MICROTUBE STORAGE BOX 81-WELL

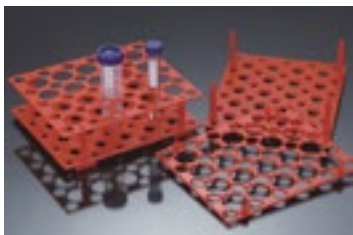
- Manufactured in virgin Polypropylene, Fitting for 1.5ml and 2.0ml vials, tubes, microtubes under easy- open, friction-fit lid
- Alphanumeric grid on lid for easy identification of tubes
- Temperature range-80 °C to 121 °C. Suitable for autoclaving at 121 °C
- High wall design with air vents
- Measurement: 130 x 130 x 45 mm(LxWxH)



Cat. No.	Color	Pack	Sterility	Price (₹)
91281	Assorted Colors	5/pack	NS	1,900.00

SNAP- TOGETHER CONICAL TUBE RACKS, POLYPROPYLENE

- Easy-to-assemble polypropylene racks snap together securely
- Designed for stable use in water baths
- Features alphanumeric grid reference aids for tube identification
- Shipped flat wells for 15ml tubes measure 17mm Dia., wells for 50ml tubes measure 28mm Dia.



Cat. No.	Color	Pack	Sterility	Price (₹)
91500	Orange	5/pack	NS	2,550.00

PCR RACKS, 96 WELL WITH OR WITHOUT COVER

- The Heavy-duty polypropylene rack can hold individual 0.2ml PCR tubes, 8 and 12 tube strips and 96 wells PCR plate
- An alphanumeric grid helps sample identification
- They are stackable and compact
- Suitable for autoclaving at 121°C



Rack Measurement:

- 125 x85 x 31mm(LxWxH,mm)

Cat. No.	Wells	Color	Pack	Sterility	Price (₹)
91700	96-Well (8x12), With Lid	Assorted Colors	5/pack	NS	1,550.00

SOLUTION RESERVOIRS

- Made from virgin rigid polystyrene material
- Designed for use with 8-channel & 12-channel pipettes.
- A divided 50mL reservoir is available for pipetting with 8 channels on one side and 4 channels on the other side.
- Sterile reservoirs are sealed in easy-to-tear-strip polyethylene packaging.

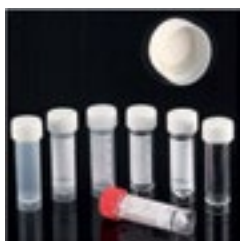


Cat. No.	Product	Pack	Unit	Sterility	Price (₹)
P8050	50ml reservoir	Bulk	100	NS	5,850.00
P8050-1S	50ml reservoir	1/peal	100	Sterile	6,850.00

SPECIMEN CONTAINERS

30ML , UNIVERSAL, SCREW CAP

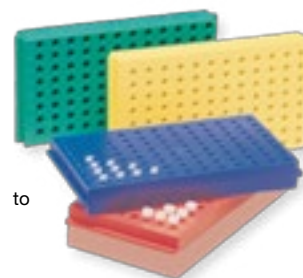
- Manufactured from virgin polystyrene and polypropylene. All materials are non-cytotoxic
- CE Marked in accordance with the European Directive 98/79/EC
- For In Vitro Use only
- Leakproof-tested in accordance with BS5213:1975(1989) Appendix A
- Unique leak tight cap ensures exceptional leak



C/N	Desc. of Item	Inner packing	Sterility	Price (₹)
22101	PS, Printed label	EO	50/pk	840.00
22113	PP, with Boric Acid, Printed label	EO	50/pk	980.00

REVERSIBLE RACKS FOR MICROTUBE, POLYPROPYLENE

- Manufactured in Heavy-duty Polypropylene
- One side is designed to hold 1.5ml/2.0ml tubes, the other side holds 0.5ml/0.7ml tubes
- Racks are molded numbered on the surface for easy samples identification
- Idea for Freezing. Temperature range -80°C to 121°C. Suitable for autoclaving at 121 °C



Cat. No.	Wells	Colour	Pack	Sterility	Price (₹)
91680B	80-Well (5x16)	Blue	5/pk	NS	1,450.00
91696B	96-Well (8x12)	Blue	5/pk	NS	1,850.00

FREEZING CARDBOARD STORAGE BOX, PRE-ASSEMBLED COMPARTMENTS

- Designed for storage and preservation of frozen samples
- Made of white treated cardboard and covered by special white paper hand-stuck and hand assembled for a better quality
- Pre-assembled compartments
- Resist temperatures up to -100 °C
- Alphanumeric identifications printed on each box



Cat. No.	Wells	Dimension	Unit	Sterility	Price (₹)
91881C	81 Well (9X9)	13.4 x 13.4 x 7.6cm	24/pk	NS	4,250.00

SPECIMEN CONTAINERS

7ML BIJOU, SCREW CAP

- Manufactured from virgin polystyrene and polypropylene. All materials are non-cytotoxic
- Ideal for small volume samples
- CE Marked in accordance with the European Directive 98/79/EC
- For In Vitro Use only
- Leakproof-tested in accordance with BS5213:1975(1989) Appendix A
- Available pre-filled with boric acid (0.09g) for the preservation of urine samples
- Containers are available in a full range of label options, no label, plain label and printed label (for the clinical market)



Cat. No.	Description	Material / Cap	Pack	Sterility	Price (₹)
22502	With Boric Acid, printed label	PS/PP	100/pk	NS	1,150.00
22510	No label	PP/PP	1/peal & 100/pk	Sterile	950.00

Pasture Pipette, Plate and Syringes

Cat. No.	Graduation	Cap Option	Price (₹)
11201	3 ml Pasture Pipette	500/pk	2,250.00
3426-00	96 well, semi skirt, FAST® type, low profile well for ABI 7500 fast & StepOne Plus,	100/pk	38,000.00
3455-40	96-Well PCR Plate, semi skirt low profile well, For Light Cycler, White Color	100/pk	38,000.00
3248-00S	0.1ml UltraFlux i Clear 8 Strip PCR Tube with attached Flat caps	120/pk	6,800.00
HB-2ml	Syringe	each	10.00
HB-5ml	Syringe	each	15.00
HB-10ml	Syringe	each	20.00
HB-25ml	Syringe	each	25.00

HISTOLOGY SPECIMEN CONTAINER

60ML

- Made of Non-Cytotoxic Polypropylene.
- Cap Material: HDPE
- Ideal for liquid specimen collection, transportation and storage in harsh conditions. To Eliminate formalin leakage and evaporation.
- Top and bottom gripping assures easy opening and closing when wearing gloves.
- Half-transparency containers with graduations have easy viewing.
- Graduated on three sides.
- Meets 95Kpa Transportation Guideline



Cat. No.	Color	Inner packing	Case Qty.	Price (₹)
28301	60ml Histology specimen container, PP, Graduated. With label	Bulk loose in bag	500/pk	7,598.00
28501	120ml Histology specimen container, PP, Graduated. With label	Bulk loose in bag	500/pk	9,538.00

CULTURE PLATE

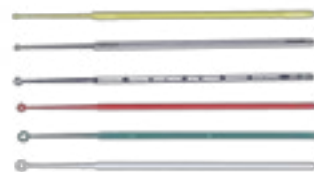
- Ideal for Serology work, Microbiology work, Sample storage and transportation.
- Manufactured from virgin Polystyrene assuring confidence to every dish.
- Management System EN ISO13485 with SOPs and 100,000 grade clean-room guarantee quality.
- CE marked in accordance with European Directive 98/79/EC



Cat. No.	Desc. of Item	Inner packing	Case Qty.	Price (₹)
59111	Culture Plate, 96-well, Flat Bottom with Lid	1/bag	200	19735.00

ECONOMIC INOCULATING LOOPS

- Ideal for streaking and obtaining inoculum without damaging of surface
- Being both sterile and disposable eliminates the risk of cross contamination
- Smooth loop surfaces allows easy streaking.
- No rough plastic edges, flashing or burrs on the loop head. Loops do not cut or gouge the agar
- Hexagonal loop shaft improves grip, assists orientation and makes diluting and streaking easy.



C/N	Desc. of Item	Inner packing	Qty.	Price (₹)
41422	1ul, Soft, Yellow	20/peel bag, 50bags/box	1000/pk	2,960.00

TRANSPORT SWABS, WITHOUT MEDIUM

- 1. Manufactured from virgin polypropylene or LDPE tubes, round bottom with size Ø13mmxH150mm.
- Ideal for sample collection and transport device for bacteria.
- CE marked as Clas IIa in accordance with the medical Device Directive 98/79/EC.
- Color coded caps for easier identification



Cat. No.	Desc. of Item	Inner packing	Case Qty.	Price (₹)
72204	Wood stick, Cotton tip	1/Peel bag	100/pk	1,850.00

Cat No.	Discription	Case/Qty	Dimension	Price (₹)	
CR10201	Cryo - Babies	1000/pk	0.94 x 0.50 inch	4,200.00	
CR10202		1000/pk	1.28 x 0.50 inch	4,200.00	
CT10203	Cryo Tag	1000/pk	1.50 x 0.75 inch	4,200.00	
TS 10204	Tough Spot	1000/pk	1/2	3,650.00	
TS 10205	(White/Green/Orange/Yellow, Red/Blue)	1000/pk	3/8	3,650.00	
TT10206	Tough Tags	1000/pk	1.28 x 0.50	4,450.00	
TT10207	(White/Green/Orange/Yellow, Red/Blue)	1000/pk	0.94 x 0.50	4,450.00	
TS10208	Tough Tag Station	1/pk		8,500.00	
CS10209 Red	Container Seal	1 Roll	0.75 x 108 inch	6,600.00	
CS10209 Yellow				6,600.00	
CS10209 White				6,600.00	

Cat No.	Discription	Case/Qty	Dimension	Price (₹)	
PS10210	Petri Seal (Clear, White, Blue, Red, Yellow)	1 Roll	0.5 x 108	6,850.00	
CG 10211	Cryo Gloves	1 Pair	Wrist S	13,200.00	
CG 10212		1 Pair	Wrist M	13,200.00	
CG 10213		1 Pair	Wrist L	13,200.00	
CG 10214		1 Pair	Wrist XL	13,200.00	
55081	Safeskin Purple Nitrile Gloves Kimberly Clark	100/PKX10	Small	11,000.00	
55082		100/PKX10	Medium	11,000.00	
55083		100/PKX10	Large	11,000.00	
HB034	96-Well Plate Non Skirted Pcr Plate (High Profile) 96 Non-Skirted	5/pk		1,750.00	
HBN-S HBN-M HBN-L	Nitrile Powder Free Gloves	100/pk	Small Medium Large	6,500.00 for 10 pk	
HBPF2	Parafilm 2 Inch/50 Mm		135 x 58 x 132 (75M)	3,500.00	
HBPF4	Parafilm 4 Inch/100 Mm		132 x 135 x 112 (38M)	3,200.00	
HB418	PCR Sealing Film,	50 sheets/ PK		4250.00	
BM0939	Aluminium Foil	1 kg /pk		600.00	
HB34120 HB34133	Kimwips	30 Box/pk	Small	12,650.00	
		15 Box/pk	Large	12,650.00	
HB55101	Petri Dishes, 150x15mm, triple, PS	500/pk		9,500.00	
HBACR400 HBNACR400	Absorbent Cotton Roll Non-Absorbent Cotton Roll	400 gms 400 gms		250.00 295.00	

LABRESEARCHITEMS

Cat. #	Name & Description	Packing	Price (₹)
12101	Lab Coat (Cotton)	6 Pcs.	871.00
12102	Lab Coat (Tericot)	6 Pcs.	1157.00
12301	Lab Mask (Cotton)	100 Pcs.	2400.00
14101	Brush Small	12 Pcs.	720.00
14102	Brush Medium	12 Pcs.	1020.00
14103	Brush Large	12 Pcs.	1716.00
27107	Markin Cloth Bag Double Stitch Thick 20 Kg, 75cm x 45 cm	100 Pcs.	6200.00
27108	Markin Cloth Bag Double Stitch 25 Kg, 75cm x 45 cm	100 Pcs.	7850.00
27301	Muslin Cloth Bag Fine Quality 30 cm x 20 cm	100 Pcs.	1090.00
27302	Muslin Cloth Bag Fine Quality 38 cm x 22 cm	100 Pcs.	1140.00
27303	Muslin Cloth Bag Fine Quality 40 cm x 40 cm	100 Pcs.	2385.00
27304	Muslin Cloth Bag Fine Quality 45 cm x 30 cm	100 Pcs.	2475.00
27305	Muslin Cloth Bag Fine Quality 60 cm x 45 cm	100 Pcs.	3750.00
27801	Jute Canvas Bag 10 Kg Cap 42 cm x 38 cm	100 Pcs.	4290.00
27802	Jute Canvas Bag 20 Kg Cap 43 cm x 68 cm	100 Pcs.	6150.00
27803	Jute Canvas Bag 40 Kg Cap 85 cm x 57 cm	100 Pcs.	7780.00
27804	Jute Canvas Bag 50 Kg Cap 85 cm x 61 cm	100 Pcs.	9640.00
27805	Gunny Bags for Potato 60 Kg	100 Pcs.	10100.00

Seeds Envelop (Craft Seed Paper)

28001	80 GSM - 9 cm x 6 cm	1000 Nos.	550.00
28002	80 GSM - 15 cm x 7 cm	1000 Nos.	680.00
28003	80 GSM - 19 cm x 7 cm	1000 Nos.	820.00
28004	80 GSM - 25 cm x 10 cm	1000 Nos.	1010.00
28005	80 GSM - 30 cm x 12.5 cm	1000 Nos.	1920.00

Selfing Bag Star Paper

28101	Tassel Bag-80 GSM 42x18x11 cm	1000 Nos.	2912.00
28102	Sorghum-60 GSM 42x12x6 cm Craft	1000 Nos.	2730.00
28103	Paper-80 GSM 35 x 8 cm Craft	1000 Nos.	1105.00
28104	aper-Machine Made 35x25 cm	1000 Nos.	1885.00
28105	Butter Paper Machine Made 35x8cm	1000 Nos.	1144.00
28106	Butter Paper Machine Made 23x9cm	1000 Nos.	1040.00
28107	Butter Paper Machine Made 20x8cm	1000 Nos.	748.00
28108	Butter Paper 17.5x7.5cm	1000 Nos.	780.00
28109	Butter Paper 15x7.5cm Butter Paper	1000 Nos.	715.00
28110	45x8cm	1000 Nos.	2860.00

Cat. #	Name & Description	Packing	Price (₹)
Plastic Peg Label			
28301	50cm Height with ring on top	100 Nos.	2990.00
28302	70cm Height with ring on top	100 Nos.	3965.00
28303	107cm Height with ring on top	100 Nos.	4810.00
Synthetic Label Water Proof with eyeletter			
28304	10 cm x 5 cm	1000 Nos.	1105.00
28305	8 cm x 3 cm	1000 Nos.	585.00
28306	Synthetic Label with Locking System	1000 Nos.	8775.00
Acrylic Label with Stand for Pot			
28307	3"x2.5"x6"	each	124.00
Acrylic Label with Stand for Feild			
28308	4"x3"x16"	each	150.00
28309	6"x4"x18"	each	189.00
28310	9"x6"x20	each	403.00
28311	Luggage Label Eyeletted No 4 (8x4cm)	each	455.00
	Luggage Label Eyeletted No 4 (10x5cm)	each	585.00
	Luggage Label Eyeletted No 5 (11x6cm)	each	371.00
283012	Tag Label with Thread	1000 Nos.	137.00
28313	Aluminium Label with wire (3" x 1")	1000 Nos.	650.00
Aluminium Label with tail "T" Type			
28314	10x5cm	1000 Nos.	3250.00
28315	10x5cm	1000 Nos.	774.00
28316	6x4cm	1000 Nos.	2438.00
28701	Plastic Pots Made of 10x10cm	each	25.00
28702	Fresh LLPD 15x15cm	each	63.00
28703	Fresh LLPD 20x20cm	each	124.00
28704	Fresh LLPD 25x25cm	each	241.00
28705	Fresh LLPD 30x30cm	each	332.00
28706	Fresh LLPD 35x35cm	each	494.00
28707	Decorative Pot for Indoor 46x40x-29cm	each	37.00
28708	Decorative Pot for Indoor 40x34x-22cm	each	553.00
28709	Decorative Pot for Indoor 32x30x-20cm	each	507.00
28710	Plastic tube 12Lt.	each	494.00
28711	Plastic tube 17Lt.	each	637.00
28712	Plastic tube 35Lt.	each	1118.00
28713	Plastic Bucket 12Lt.	each	390.00
28714	Plastic Bucket 17Lt.	each	559.00

MICRO PIPETTES

Single-channel Adjustable Volume-Autoclavable

Cat. No.	Volume	Price (₹)
713111017777	0.1-2.5µl	7800.00
713111047777	0.5-10µl	7800.00
713111057777	2-20µl	7800.00
713111067777	5-50µl	7800.00
713111087777	10-100µl	7800.00
713111097777	20-200µl	7800.00
713111117777	50-200µl	7800.00
713111147777	100-1000µl	7800.00
713111167777	200-1000µl	7800.00
713111177777	1000-5000µl	7800.00
713111337777	2-10ml	7800.00



Pipette Filler-Levo ME

Motorized Digital Pipette

Cat. No.	Volume	Price (₹)
715000217777	0.5-10µl	38256.00
715001217777	5-50µl	38256.00
715002217777	30-300µl	38256.00



Pipette Filler-Levo Plus

Eight-channel Adjustable Volume

Cat. No.	Volume	Price (₹)
713112047777	0.5-10µl	42560.00
713112067777	5-50µl	42560.00
713112127777	50-300µl	42560.00

Twelve-channel Adjustable Volume

Cat. No.	Volume	Price (₹)
713113047777	0.5-10µl	44490.00
713113067777	5-50µl	44490.00
713113127777	50-300µl	44490.00



Pipette Filler-Levo Plus

Cat. No.	Descriptions	Price (₹)
740220017777	Pipette Filler-Levo ME	17530.00
740200017777	Levo Plus with AC adapter, Euro plug	22163.00

Accessories

17400032	Levo Plus charger, Euro plug	4500.00
17000205	Levo Plus Lithium battery	4500.00
17000103	Filter 0.45µm 1pc/pk	890.00

Powder Containment Booths

Powder containment booths are used to control the hazardous emissions of powders, dust or vapors during powder dispensing, product sampling, or bag dispensing, etc., without risk to the operator or environment. The downdraught prevents airborne dusts caused by weighing and dispensing operations rising into the operator's breathing zone. The air forced downwards is extracted at low level into the booth's filtration system where dust particles are contained at each level of filtration prior to being re-circulated back into the booths' air stream.

Air balancing	90% Re circulation and 10% exhaust
Cleanliness	Class 5 of ISO 14644-1
Particle Retention	0.3µ & Above
Noise Level	65 decibel on "A" scale ±5
Velocity	90 Feet/Minute ±20
Differential pressure	By Magnehelic Gauge 0-25 mm
Illumination	By Florescent Tubes with Diffusers
Power Supply	230V single phase, 50 Hz



Available in SS 304, SS 316, PU Coated GI

Air Showers

Air showers are installed to avoid contamination through personnel entry in to a cleanroom. Air Showers employ concentrated airflows to lift off contamination such as lint, dirt, dust etc., while an individual walks through chamber. The high velocity air from jet nozzles ensures efficient scrubbing action necessary to remove particulate matter. Contaminated air then flows through sidewalls of the air shower and flows through pre filters and final HEPA filters.



- Sizes available to suit various site conditions with direct or diagonal entry/exit.

Available in SS 304, SS 316, PU Coated GI, Melamine Laminated Wood materials.

GeneDireX[®]

Introduction

Production

At GeneDireX, we produce molecular biology reagents of highest quality. Our principal products include DNA and Protein Ladders, Gel Staining Reagents, Nucleic Acid Purification Systems, Molecular Biology Reagents, Lab Consumables, and Custom Services with exceptional stability at the ambient temperature.

Aliquoting

Precise aliquoting of our products is performed by skilled professionals in sterile conditions with the state-of-the-art equipment.

Labeling

Perdurable first-class materials are used for GeneDireX product labels. Each label is applied with intimate care and high precision.

Packaging

Products are packaged into different vial sizes according to the customer's needs and convenience. Only high quality screw-cap tubes are used. Light sensitive reagents are packaged into amber vials to avoid damage.

Quality control

Every product goes through strict quality control procedures according to our ISO9001:2008-complied management systems in order to guarantee superior and consistent performance of our products.

Distribution

GeneDireX has a growing worldwide network of dedicated distributors. Our distributors share our high standards in service and technical support.

Logistics

All GeneDireX products are shipped at the ambient temperature – a very environment-friendly approach when compared to shipping on dry ice. Product orders are sent out within three to five business days, using the courier services most suitable for the client.

Environment and Transportation-Friendly

Ambient temperature stability not only eliminates the degradation concern during transportation but also reduces shipping and disposal costs of expensive insulation packagings, making the product friendly to the environment and user's budget.

The Award

GeneDireX have won the Taiwan Biotechnology Great Award for 2012 and Golden Peak Award for 2013. Both of them are the most famous prizes for Biotechnology in Taiwan. May our unremitting endeavor in the Biotechnology go on with undiminished vigor.

GD 100bp DNA Ladder RTU (Ready-to-Use)

Description

A unique combination of PCR products and a number of proprietary plasmids digested with appropriate restriction enzymes to yield 11 fragments, suitable for use as molecular weight standards for agarose gel electrophoresis. The DNA includes fragments ranging from 100-1,500 base pairs. The 500 and 1,500 base pair bands have increased intensity to serve as reference points. The approximate mass of DNA in each band is provided (0.5 µg a load) for approximating the mass of DNA in comparably intense samples of similar size.

Range: 100-1,500 bp

Number of bands: 11

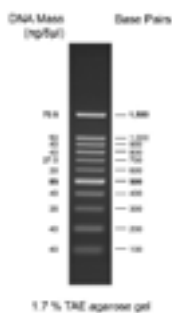
Concentration: 100 µg/ml

Package: 50ug/500ul

Recommended Load: 5 µl / well

Containing orange G & xylene cyanol FF as tracking dyes.

Storage: 25°C for 6 months



Cat No.	Name	Size	Price (₹)
DM001-R500	GD 100bp DNA Ladder RTU	500 ul	3300.00

GD 1Kb DNA Ladder RTU (Ready-to-Use)

Description

A unique combination of a number of proprietary plasmids digested with appropriate restriction enzymes and PCR products to yield 13 fragments, suitable for use as molecular weight standards for agarose gel electrophoresis. The DNA includes fragments ranging from 250-10,000 base pairs. The 1K and 3K bands have increased intensity to serve as reference points. The approximate mass of DNA in each band is provided (0.5 µg a load) for approximating the mass of DNA in comparably intense samples of similar size.

Range: 250-10,000 bp

Number of bands: 13

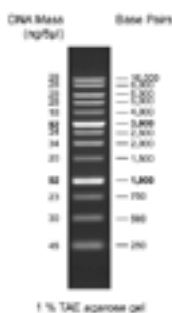
Concentration: 100 µg/ml

Package: 50ug/500ul

Recommended Load: 5 µl / well

Containing bromophenol blue & xylene cyanol FF as tracking dyes.

Store: 25°C for 6 months



Cat No.	Name	Size	Price (₹)
DM010-R500	GD 1Kb DNA Ladder RTU	500 ul	3300.00

50bp DNA Ladder RTU (Ready-to-Use)

Description

A unique combination of PCR products and a number of proprietary plasmids digested with appropriate restriction enzymes to yield 17 fragments, suitable for use as molecular weight standards for agarose gel electrophoresis. The DNA includes fragments ranging from 50-1,500 base pairs. The 200 and 500 base pair bands have increased intensity to serve as reference points. The approximate mass of DNA in each band is provided (0.56 µg a load) for approximating the mass of DNA in comparably intense samples of similar size.

Range: 50-1,500 bp

Number of bands: 17

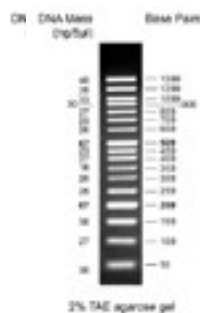
Concentration: 112 µg/ml

Package: 56ug/500ul

Recommended Load: 5 µl / well

Containing orange G as tracking dyes.

Store: 4°C for 12 months



Cat No.	Name	Size	Price (₹)
DM012-R500	GD 50bp DNA Ladder RTU	500 ul	4900.00

100bp DNA Ladder H3 RTU (Ready-to-Use)

Description

A unique combination of PCR products and a number of proprietary plasmids digested with appropriate restriction enzymes to yield 12 fragments, suitable for use as molecular weight standards for agarose gel electrophoresis. The DNA includes fragments ranging from 100-3,000 base pairs. The 500 and 1,500 base pair bands have increased intensity to serve as reference points.

The approximate mass of DNA in each band is provided (0.54 µg a load) for approximating the mass of DNA in comparably intense samples of similar size.

Range: 100-3,000 bp

Number of bands: 12

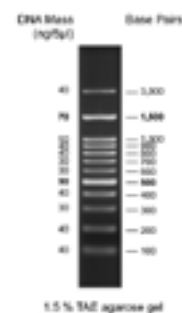
Concentration: 108 µg/ml

Package: 54ug/500ul

Recommended Load: 5 µl / well

Containing orange G & xylene cyanol FF as tracking dyes.

Store: 25°C for 6 months



Cat No.	Name	Size	Price (₹)
DM003-R500	GD 100bp DNA Ladder H3 RTU	500 ul	3300.00

Kplus DNA Ladder RTU (Ready-to-Use)

Description

An unique combination of a number of proprietary plasmids digested with appropriate restriction enzymes and PCR products to yield 19 fragments, suitable for use as molecular weight standards for agarose gel electrophoresis. The DNA includes fragments ranging from 100-10,000 base pairs. The 500, 1.5K and 3K bands have increased intensity to serve as reference points. The approximate mass of DNA in each band is provided (0.86 µg a load) for approximating the mass of DNA in comparably intense samples of similar size.

Range: 100-10K bp

Number of bands: 19

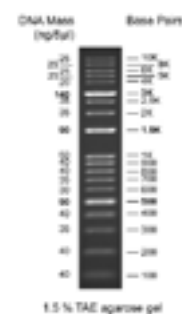
Concentration: 172 µg/ml

Package: 86ug / 500ul

Recommended Load: 5 µl / well

Containing orange G, xylene cyanol FF and bromophenol blue as tracking dyes

Store: 25°C for 6 months



Cat No.	Name	Size	Price (₹)
DM011-R500	GD Kplus DNA Ladder RTU	500 ul	4900.00

XLarge DNA Ladder RTU (Ready-to-Use)

Description

A unique combination of a number of proprietary plasmids digested with appropriate restriction enzymes and PCR products to yield 14 fragments, suitable for use as molecular weight standards for agarose gel electrophoresis. The DNA includes fragments ranging from 250-25K base pairs. The 1K and 3K bands have increased intensity to serve as reference points. The approximate mass of DNA in each band is provided (0.52 µg a load) for approximating the mass of DNA in comparably intense samples of similar size.

Range: 250-25K bp

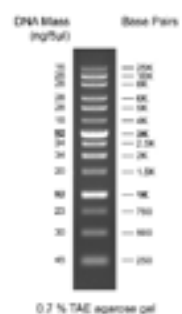
Number of bands: 14

Concentration: 104 µg/ml

Package: 52ug/500ul

Recommended Load: 5 µl / well

Storage: 25°C for 6 months



Cat No.	Name	Size	Price (₹)
DM013-R500	XLarge DNA Ladder RTU	500 ul	4900.00

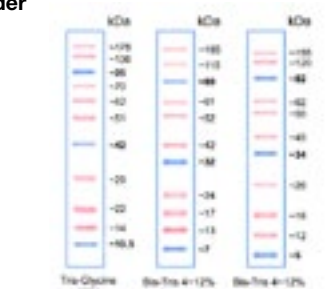
PiNK Plus Prestained Protein Ladder

Description

The PiNK Plus Prestained Protein Ladder contains 11 proteins that resolve into sharp, tight bands in the range of 10-175 kDa. The PiNK Plus Prestained Protein Ladder allows you to monitor molecular weight separation during electrophoresis, estimate molecular weights of proteins of interest, and evaluate western transfer efficiency.

Broad range: 10-175 kDa

Ready-to-use: supplied in a loading buffer for direct loading on gels



Easy to identify: includes the ~10, ~40 and ~90 kDa reference bands coupled with an blue dye
Sharp bands

Cat No.	Name	Size	Price (₹)
PM005-0500	PiNK Plus Prestained Protein Ladder	500 ul	9000.00

BlueRAY Prestained Protein Ladder

Description

The BlueRAY Prestained Protein Ladder is a three-color protein standard with 10 pre-stained proteins covering a wide range molecular weights for 10 to 180 kDa.

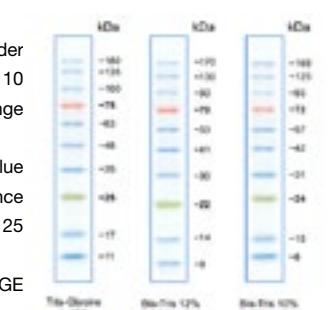
Proteins are covalently coupled with a blue chromophore except for two reference bands (one green and one red band at 25 kDa and 75 kDa

respectively) when separated on SDS-PAGE (Tris-glycine buffer).

The BlueRAY Prestained Protein Ladder

is designed for monitoring protein separated during SDS-polyacrylamide gel electrophoresis, verification of Western transfer efficiency on membranes (PVDF, nylon, or nitrocellulose) and for approximate sizing of proteins.

- 3 µl or 5 µl per loading for clear visualization during electrophoresis on 15-well or 10-well mini-gel, respectively
- 2-3 µl per well for general Western



transferring.

- Apply more for thicker (>1.5 mm) or larger gel.

Storage: Stable for up to 2 weeks at 25°C

Cat No.	Name	Size	Price (₹)
PM006-0500	BlueRAY Prestained Protein Ladder	500 ul	9000.00

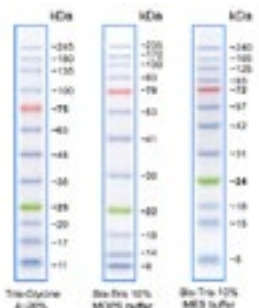
BLUeye Prestained Protein Ladder

Description

The BLUeye Prestained Protein Ladder is a three-color protein standard with 12 pre-stained proteins covering a wide range molecular weights from 10 to 245 kDa. Proteins are covalently coupled with a blue chromophore except for two reference bands (one green and one red band at 25 kDa and 75 kDa respectively) when separated on SDS-PAGE (Tris-glycine buffer). The BLUeye Prestained Protein Ladder is designed for monitoring protein separation during SDS-polyacrylamide gel electrophoresis, verification of Western transfer efficiency on membranes (PVDF, nylon, or nitrocellulose) and for approximating the size of proteins. The ladder is supplied in gel loading buffer and is ready to use.

- 3 µl or 5 µl per loading for clear visualization during electrophoresis on 15-well or 10-well mini-gel, respectively.
- 1.5-2.5 µl per well for general Western transferring.
- Apply more for thicker (> 1.5 mm) or larger gel.

Storage: Stable for up to 2 weeks at 25°C



Cat No.	Name	Size	Price (₹)
PM007-0500	BLUeye Prestained Protein Ladder	500 ul	9500.00

BLUelf Prestained Protein Ladder

Description

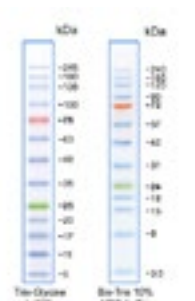
The BLUelf Prestained Protein Ladder is a three-color protein standard with 13 pre-stained proteins covering a wide range molecular weights from 3.5 to 245 kDa. Proteins are covalently coupled with a blue chromophore except for two reference bands (one green and one red band at 25 kDa and 75 kDa respectively) when separated on SDS-PAGE (Tris-glycine buffer). The BLUelf Prestained Protein Ladder is designed for monitoring protein separation during SDS-polyacrylamide gel electrophoresis, verification of Western transfer efficiency on membranes (PVDF, nylon, or nitrocellulose) and for approximating the size of proteins. The ladder is supplied in gel loading buffer and is ready to use. Do not heat, dilute, add reducing agent before loading.

- 3 µl or 5 µl per loading for clear visualization during electrophoresis on 15-well or 10-well mini-gel, respectively.
- 1.5-2.5 µl per well for general

Western transferring.

- Apply more for thicker (> 1.5 mm) or larger gel.

Storage: Stable for up to 2 weeks at 25°C



Cat No.	Name	Size	Price (₹)
PM008-0500	BLUelf Prestained Protein Ladder	500 ul	9890.00

BLUltra Prestained Protein Ladder

Description

The BLUltra Prestained Protein Ladder is a three-color protein standard with 10 pre-stained proteins covering a wide range of molecular weights from 6.5 to 270 kDa. Proteins are covalently coupled with a blue chromophore except for three reference bands (two orange bands at 30 kDa and 270 kDa and one green band at 52 kDa) when separated on SDS-PAGE (Tris-glycine buffer). The BLUltra Prestained Protein Ladder is designed for monitoring protein separation during SDS-polyacrylamide gel electrophoresis and verifying Western transfer efficiency on membranes (PVDF, nylon, or nitrocellulose) and for approximating the size of proteins. The ladder is supplied in the gel loading buffer and is ready to use.

Quality Control

Under suggested conditions, BLUltra Prestained Protein Ladder resolves 10 major bands in 4-12% Bis-Tris Gel(MES buffer) and after Western blotting to the nitrocellulose membrane.

Storage

Stable for up to 2 weeks at 25°C.

Stable for up to 3 months at 4°C.

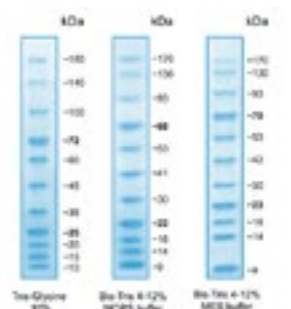
For long term storage, store at -20°C.

Cat No.	Name	Size	Price (₹)
PM001-0500	BLUltra Prestained Protein Ladder	500ul	9000.00

BlueAQUA Prestained Protein Ladder

Description

The BlueAQUA Prestained Protein Ladder is a blue protein standard with 11 pre-stained proteins covering a wide range molecular weights from 10 to 180 kDa. Proteins are covalently coupled with a blue chromophore, and two reference bands (at 25 kDa and 72 kDa respectively) are enhanced in intensity when separated on SDS-PAGE (Tris-glycine buffer).



The BlueAQUA Prestained Protein Ladder is designed for monitoring protein separation during SDS-polyacrylamide gel electrophoresis, verification of Western transfer efficiency on membranes (PVDF, nylon, or nitrocellulose) and for approximating the size of proteins.

- 3 µl or 5 µl per loading for clear visualization during electrophoresis on 15-well or 10-well mini-gel, respectively.
- 1.5–2.5 µl per well for general Western transferring.
- Apply more for thicker (> 1.5 mm) or larger gel.

Storage: Stable for up to 2 weeks at 25°C

Cat No.	Name	Size	Price (₹)
PM019-0500	BlueAQUA Prestained Protein Ladder	500 ul	9000.00

Novel Juice (DNA Staining Reagent)

Description

Novel Juice is a non-mutagenic fluorescent reagent that produces instant visualization of DNA bands upon Blue Light or UV illumination of agarose gels. Supplied in GeneDireX's 6X DNA Loading Buffer, Novel Juice is used to prepare DNA markers and samples for loading on agarose or polyacrylamide gels. Novel Juice is the most sensitive stain available



for detecting the double-stranded DNA (dsDNA). It contains three tracking dyes (Bromophenol Blue, Xylene Cyanol FF, and Orange G) for visually tracking the DNA migration during the electrophoresis process. It is ideal for the environment requiring a safe, non-hazardous alternative to Ethidium Bromide.

- Vortex Novel Juice for 10 seconds prior to use.
- Dilute 1 part Novel Juice with 5 parts DNA sample and mix.
- Load sample and run according to standard procedures

Storage: Stable for at 4°C up to 12 months

Cat No.	Name	Size	Price (₹)
LD001-1000	Novel Juice (DNA Staining Reagent)	1ml	3800.00

Novel Green (10000X) (DNA Staining Reagent)

Description

The Novel Green provides an easy 2-step method to stain the DNA band from DNA electrophoresis. This unique reagent ensures the DNA to be stained with a high sensitivity and good quality from the gel.

Novel Green is a next-generation DNA-binding dye with features ideal for use in quantitative real-time PCR (qPCR) and many other applications. We designed the dye by taking into consideration several essential dye properties relevant to PCR, including

PCR inhibition, safety, and stability and fluorescence spectra of the dye.

- Easy disposal
- Passed environmental safety tests for direct disposal down the drain or in regular trash.
- Ultra-sensitive

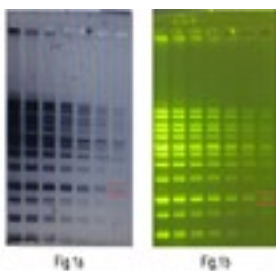
More sensitive than SYBR Green

Flexible for different procedures

- Can be used for either precast or post gel staining.

Storage: Stable for up to 1 year at -20°C.

Cat No.	Name	Size	Price (₹)
LD002-0500	Novel Green (10000X) (DNA Staining Reagent)	500 ul	21250



Nimble Juice (Protein Staining Reagent)

Description

Nimble juice is a fast and sensitive fluorescent dye for visualization and quantitation of proteins separated by 1-D or 2-D SDS-PAGE. It comes as a 100x stock



solution that is simply diluted with water by the user to its working concentration. Nimble juice is normally low fluorescent but emits strong fluorescence (bright golden color) as bound to proteins. The staining procedure is a simple two-step protocol (fix and stain) that can be completed in as little as 30 minutes. Gels to be stained are fixed with ethanol/acetic acid solution prior to staining with Nimble juice solution. A destain step is not normally recommended, but may be employed to reduce background, simply by agitating the gel in water for 1-5 minutes. Gels stained with Nimble juice fluorescent gel stain may be directly visualized with a variety of different UV-based fluorescence imaging systems. The maximum emission wavelength of protein-bound Nimble juice is near 570 nm. Nimble juice gives exceptional sensitivity

- Staining containers—Glass trays are recommended.
- Imaging equipment — Gels are best imaged using a UV-based fluorescence imager capable of
- excitation near 330 nm and 390 nm and detection near 570 nm.
- Laboratory shaker or rocker.

Storage: Stable for at least 6 months when stored at 2-8°C.

Cat No.	Name	Size	Price (₹)
NJ001-0010	Nimble Juice (Protein Staining Reagent)	10ml	22500

GoodView™ Nucleic Acid Stain - An alternative to EtBr

Good View Advantage:

- GoodView™ is noncarcinogenic in nature.
- GoodView™ allows visualization of DNA (>50ng) in the agarose gel under visible light.
- Good View emits green fluorescence when bound to dsDNA and red fluorescence when bound to ssDNA or RNA.
- 1ml of GoodView™ is sufficient for 20L of agarose gel.



Cat No.	Name	Size	Price (₹)
HGV-II	Good View Stain	1ml	4,950.00

One MARK 100

Description

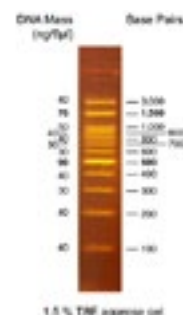
OneMARK 100 with the Novel Green was designed to show virtually uniform spacing over a wide fragment range. The ladder is supplied in a ready-to-use format containing the fluorescent DNA stain and tracking dyes. High quantum yield and excellent stability make the fluorescence dye the ideal fluorophore for DNA staining applications and a superior replacement for the widely used dyes, ethidium bromide or SYBR® Green I.

The OneMARK 100 with the fluorescent stain was optimized for direct loading onto unstained agarose gels.

No-post-staining procession

Direct loading onto your agarose gel for analysis

Storage: Stable for at RT and 4°C up to 6 month.



Cat No.	Name	Size	Price (₹)
DM101-0100	One MARK 100	600 ul	3500

One Mark B

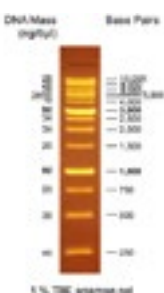
Description

OneMARK B with the Novel Green was designed to show virtually uniform spacing over a wide fragment range. The ladder is supplied in a ready-to-use format containing the fluorescent DNA stain and tracking dyes. High quantum yield and excellent stability make the fluorescence dye the ideal fluorophore for DNA staining applications and a superior replacement for the widely used dyes, ethidium bromide or SYBR® Green I.

The OneMARK B with the Novel Green was optimized for direct loading onto unstained agarose gels.

- No-post-staining procession
- Direct loading onto your agarose gel for analysis

Storage: Stable for at RT and 4°C up to 6 month.



Cat No.	Name	Size	Price (₹)
DM110-0100	One Mark B	600 ul	3600.00

PCR REAGENT

Hot Star PCR Supermix

Description

HotStar PCR SuperMix provides qualified reagents for the amplification of nucleic acid templates by polymerase chain reaction (PCR). The mixture contains anti-Taq DNA polymerase antibody, Mg++, dNTPs, and recombinant Taq DNA polymerase at concentrations sufficient to allow amplification during PCR. HotStar PCR SuperMix is supplied at 2X concentration to allow approximately 10% of the final reaction volume to be used for the addition of primer and template solutions. Reagents sufficient for 100 amplification reactions of 50 µl each are provided. Anti-Taq DNA polymerase antibody inhibits polymerase activity providing an automatic hot start and permits ambient temperature setup. Antibody-mediated hot starts improve PCR specificity and yield. Due to specific binding of the antibody, HotStar PCR SuperMix is present in an inactive form and is reactivated after a denaturation step in PCR cycling at 94°C.

HotStar PCR SuperMix may be stored at either -20°C or 4°C. Storage at 4°C avoids the necessity of thawing the mix before assembling the PCR. Repeated freeze-thaw cycles might reduce performance or activity.

Store at -20°C (in a non-frost-free freezer)

Cat No.	Name	Size	Price (₹)
MB201-0100	Hot Star PCR Supermix	100 rxns	15000

10 mM dNTP Mix

Description

10 mM dNTP (2'-deoxynucleoside 5'-triphosphate) Mix consists of all four nucleotides (dATP, dCTP, dGTP, dTTP), each at a concentration of 10 mM, in a solution of 0.6 mM Tris-HCl (pH 7.5). The 10 mM dNTP Mix is suitable for use in polymerase chain reaction (PCR), sequencing, fill-in, nick translation, cDNA synthesis, and TdT-tailing reactions.

Store at -20°C

Cat No.	Name	Size	Price (₹)
DN0021-1000	10 mM dNTP Mix	1ml	3125.00

100 mM dNTP Set

Description

100 mM dNTP (2'-deoxynucleoside 5'-triphosphate) Set consists of all four deoxynucleotides (dATP, dCTP, dGTP, dTTP), each at a concentration of 100 mM. The deoxynucleotides are suitable for use in polymerase chain reaction (PCR), sequencing, fill-in, nick translation, cDNA synthesis, and TdT tailing reactions. The product is supplied as ready-to-use solutions. The 100 mM dNTP Set includes 100 mM each of dATP, dCTP, dGTP, and dTTP. Each vial contains 250 µl of 25 µmol dNTP in purified water (pH 7.5).

Cat No.	Name	Size	Price (₹)
DN046-1000	100 mM dNTP Set	4x 250ul	8750.00

GDP-HiFi DNA Polymerase

Description

GDP-HiFi is a new recombinant enzyme with genetic modification for its amino acid sequence, which results 70 times better fidelity than Taq DNA polymerase and an extremely fast elongation rate (as fast as 15 seconds per kb). GDP-HiFi has higher stability at high temperature. Users may program the initial denaturizing at even 100°C for 2 min, and this property makes GDP-HiFi perform very well for GC-rich PCR.

This special enzyme has been modified genetically and needs less concentration of magnesium than other polymerases. The suggestion for magnesium ion in the reaction is 0.8 to 1.2 mM. 10X GDP-HiFi PCR buffer contains no magnesium. A tube of 25-mM MgSO₄ is provided. Further optimization can be achieved for different targets of DNAs.

Reagents are provided for 100 PCRs of 50 µl each.

Storage: at -20°C

Cat No.	Name	Size	Price (₹)
MB601-0100	GDP-HiFi DNA Polymerase	100 units	7500.00

Taq DNA Polymerase

Description

Taq DNA Polymerase is purified from E. coli. expressing a Thermus aquaticus DNA polymerase gene. This enzyme has a 5' – 3' DNA polymerase and a 5' – 3' exonuclease activity but lacks a 3' – 5' exonuclease activity. The enzyme consists of a single polypeptide with a molecular weight of approximately 94 kDa. Taq DNA polymerase is heat-stable and will synthesize DNA at elevated temperatures from single-stranded templates in the presence of a primer. Taq Polymerase is recommended for use in routine PCR reactions. The buffer system is optimized for high specificity and guarantees minimal by-product formation. We supplied Taq Polymerase with appropriate buffers. Usually 1-1.5 u of Taq DNA Polymerase are used in 50 µl of reaction mix. Higher Taq DNA Polymerase concentrations may cause synthesis of nonspecific products. However, if inhibitors are present in the reaction mix (e.g., if the template DNA used is not highly purified), higher amounts of Taq DNA Polymerase (2-3 u) may be necessary to obtain a better yield of amplification products.

Store at -20°C

Cat No.	Name	Size	Price (₹)
MB101-0500	Taq DNA Polymerase	500 units	2250.00

One-Step RT-PCR System

Description

The One-Step RT-PCR with HotStar Taq System is designed for the convenient, sensitive, and reproducible detection and analysis of RNA molecules by RT-PCR. Components for both cDNA synthesis and PCR are combined in a single tube, using gene-specific primers and target RNAs from either total RNA or mRNA. Reverse transcription automatically follows PCR cycling without additional steps.

The kit consists of two major components: RT/ HotStar Taq Mix and 2X Reaction Mix. The RT/ HotStar Taq Mix contains a mixture of Reverse Transcriptase and HotStar Taq DNA Polymerase for optimal cDNA synthesis and PCR amplification. Reverse transcriptase is a modified version of Moloney Murine Leukemia Virus (M-MLV) RT, engineered to reduce RNase H activity and increase thermal stability. HotStar Taq DNA polymerase is Taq DNA polymerase complexed with a proprietary antibody that inhibits polymerase activity at ambient temperatures. The antibody is denatured and polymerase activity is restored during the denaturation step in PCR cycling at 94°C. This provides an automatic "hot start" in PCR, increasing sensitivity, specificity, and yield.

- High quality intact RNA is essential for successful full-length cDNA synthesis.
- RNA should be devoid of any RNase contamination and aseptic conditions should be maintained.
- **Storage:** Stable for at -20°C

Cat No.	Name	Size	Price (₹)
MB300-0050	One-Step RT-PCR System	50 rxns	25000.00

MLLV First-Strand Synthesis Kit

Description

In molecular biology and biochemistry, the reverse transcriptase, also known as RNA-dependent DNA polymerase, is a DNA polymerase enzyme that transcribes single-stranded RNA into double-stranded DNA. It also helps in the formation of a double helix DNA once the RNA has been reverse transcribed into a single strand cDNA.

The MMLV First-Strand Synthesis Kit is designed for reverse transcription using TaqMan probe for detection. This product uses MMLV Reverse Transcriptase, which has an excellent extension ability and can efficiently synthesize cDNA in a short time period. The system can be used with as little as 1-5ng total RNA or 1-500ng mRNA for synthesis.

- Set up reaction tubes/plates on ice. minutes, then place on ice for at least
 - Add the following components in any 1 minute.
 - Incubate the mixture at 65°C for
- Storage: Stable for at -20°C

Cat No.	Name	Size	Price (₹)
MB301-0050	MLLV First-Strand Synthesis Kit	50rxns	25000.00

PCR Super Mix

Description

PCR SuperMix provides qualified reagents for the amplification of nucleic acid templates by the polymerase chain reaction (PCR). PCR SuperMix contains Mg++, dNTPs, and recombinant Taq DNA Polymerase at concentrations sufficient to allow amplification during PCR. PCR SuperMix is supplied at 1.1X concentration to allow approximately 10% of the final reaction volume to be used for the addition of primer and template solutions. Reagents sufficient for 100 amplification reactions of 50 µl each are provided.

- 45-µl PCR SuperMix
- Primers (200 nM final concentration per primer is recommended)*
- Template DNA solution* -20°C

Cat No.	Name	Size	Price (₹)
MB200-0100	PCR Super Mix	100 rxns	11250

GScript RTase

Description

The GScript RTase is recombinant M-MLV RTase expressed in E. coli and purified to homogeneity.

It has lower RNase H activity and high thermal stability. The enzyme is widely used to synthesize first-strand cDNA at temperatures up to 55°C with increased specificity, higher yields of cDNA, and more full-length product than other reverse transcriptases. It can generate cDNA from 100 bp to 12 Kb.

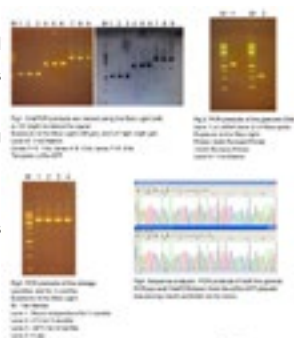
Storage: -20°C

Cat No.	Name	Size	Price (₹)
MB303-0050	GScript RTase	50rxns	18750.00

All-in-One PCR Supermix

Description

OnePCRTM is a ready-to-use PCR reaction mixture. Simply add primers, template, and water, the reagent will execute primer extensions and other molecular biology applications. OnePCRTM is a pre-mixed solution containing Taq DNA polymerase, PCR Buffer, dNTP, gel loading dyes, and fluorescence dye. OnePCRTM which contains the Taq DNA polymerase, is purified from the E. coli., and expressing the Thermus aquaticus DNA polymerase gene.



- No post-staining processing of DNA required.
 - No need to prepare PCR Reagents.
 - Direct loading onto your agarose gel for analysis.
 - Sensitivity – High degree of sensitivity as the ethium bromide.
- Storage: at RT up to 3 months

Cat No.	Name	Size	Price (₹)
MB203-0100	All-in-One PCR Supermix	100 RXN	7500

CLONING

T4 DNA Ligase

Description

The T4 DNA Ligase catalyzes the formation of phosphodiester bonds between 3'-OH termini and 5'-P termini. Its MW is about 62,000, and its optimal reaction pH is 7.6. It requires Mg²⁺ and ATP as cofactors. This enzyme can ligate both cohesive end pair and blunt end pair.

- Insertion of the DNA fragment into a vector.
 - Linker ligation with DNA fragment.
- Storage: -20°C (in a non frost-free freezer)

CAT NO.	NAME	SIZE	Price (₹)
MB100-0100	T4 DNA Ligase	100 UNITS	8750.00

CAT NO.	NAME	SIZE	Price (₹)

Molecular Biology

PMU12-0500	UNveil Unstained Protein Ladder	500 ul	8500
MB207-0100	One PCR Plus	100 rxn	7500
LD003-0500	Novel Green Plus (20000X) (DNA Staining Reagent)	500 ul	24820
NJ002-0500	Nimble Juice R Type (Protein Staining Reagent)	500 ml	13140
MB701-0050	Oligo (dT)20 primer	50 uM	10220
MB702-0100	Random Hexamers primer	50 uM	10220
ST001-0060	FastBACK 5X Stripping Buffer	60 ml	16060

Precast Gel, OnePAGE

PGV08-10TG	OnePAGE Alpha, 4-20% Tris-Glycin gel, 10well, w buffer, 8x10cm	5 pcs/ Box	14600
PGV08-10TG-P	OnePAGE Alpha, 4-20% Tris-Glycin gel, 10well, w buffer, 8x10cm	1 pcs	2920

RT & PCR Reagents

DN025-1000	2.5 mM dNTP Mix	1 ml	1460
MB203-0100	OnePCR supermix w fluorescent dye	100 rxns (2.5ml)	4380
MB205-0100	OnePCR HiFi supermix w fluorescent dye	100 rxns (2.5ml)	13140
MB206-0100	OnePCR HotStar supermix w fluorescent dye	100 rxns (2.5ml)	21900
MB207-0100	OnePCR Plus supermix w fluorescent dye	100 rxns (2.5ml)	4380
MB305-0050	GScript First-Strand Synthesis Kit	50 rxns	43800
RI001-2500	RiboIN RNase Inhibitor	2500U	14600

Realtime PCR Reagents

QP001-0100	Novel Express qPCR System-ROX I	100 rxns (1ML)	11680
QP002-0100	Novel Express qPCR System - ROX I	100 rxns (1ML)	11680
QP003-0100	Novel Express qPCR System - ROX Free	100 rxns (1ML)	11680
QP005-0100	EvaGreen qPCR System- ROX I, 100 rxns	100 rxns (1ML)	11680
QP005-0500	EvaGreen qPCR System- ROX I, 500 rxns	500 rxns (5ML)	54020
QP006-0100	EvaGreen qPCR System- ROX I, 100 rxns	100 rxns (1ML)	11680
QP006-0500	EvaGreen qPCR System- ROX I, 500 rxns	500 rxns (5ML)	54020
QP007-0100	EvaGreen qPCR System- ROX Free, 100 rxns	100 rxns (1ML)	11680
QP007-0500	EvaGreen qPCR System- ROX Free, 500 rxns	500 rxns (5ML)	54020

CAT NO.	NAME	SIZE	Price (₹)
Biochemicals			
HBA004212	Acetic Acid Glacial	500ml	775.00
HBA004212	Acetic Acid Glacial	2.5 L	2,825.00
HBA009212	Acetone	500ml	938.00
HBA009214	Acetone	2.5L	3,250.00
HBA076510	Acrylamide (Electrophoresis)	100g	900.00
AB1032	Acrylamide (MB Grade)	250 gm	4,416.00
AD0023	Albumin, heat shock isolation pH 7.0	25g	4,140.00
AD0023	Albumin, heat shock isolation pH 7.0	100g	13,800.00
HBS0004	Agarose	100 gm	5,000.00
HBS0004	Agarose	500 gm	17,124.00
HB50184	MetaPhor™Agarose	500 g	118800.00
HB50180	MetaPhor™Agarose	125 g	37200.00
HB50181	MetaPhor™Agarose	25g	13200.00
AB0072	Ammonium persulfate [APS]	25 gm	1,518.00
BB0025	Bis-acrylamide	50g	3,312.00
BB0025	Bis-acrylamide	250g	12,420.00
HBB001810	Bradford Reagent	100 ml	3,150.00
HBB001810	Bradford Reagent	500 ml	7,875.00
HBB024112	Boric acid	500 gm	1,850.00
BB0242	Brilliant green	25g	966.00
BB2230	Bromophenol blue	25g	3,036.00
HBC025212	Chloroform	500 ml	1,000.00
HBC025214	Chloroform	2.5 L	3,625.00
CB0055	Citric acid, anhydrous	1 kg	3,650.00
CD0110	CHAPS	1 gm	1,480.00
CD0110	CHAPS	5 gm	5,860.00
CB0038	Coomassie brilliant blue G-250	25 gm	4,560.00
CB0038	Coomassie brilliant blue G-250	100 gm	14,248.00
CB0037	Coomassie brilliant blue R-250	5gm	1,580.00
CB0037	Coomassie brilliant blue R-250	25gm	4,450.00
CB0108	CTAB	500g	6,762.00
HBM00154	Carbinol (Methanol)	500 ml	1,640.00
DB0140	DAB, tetrahydrochloride	5g	3,250.00
DB0154	DEPC	25ml	6,693.00
D0121	DEPC Water	500ml	1,794.00
HBD011212	Dimethyl sulfoxide (DMSO)	500ml	1,275.00
HBD013212	N'N-Dimethylformamide	500 ml	925.00
DD0099	DNase I (not RNase FREE)	250mg	7,590.00
DD0649	DNASE I, RNASE FREE	50KU	26,358.00
EB0107	EDTA, Free acid	500g	2,622.00
EB0185	EDTA, disodium salt, dihydrate	500g	3,174.00
HBE032206	ETHIDIUM BROMIDE	1 gm	2,095.00
EB0195	Ethidium bromide [EB; EtBr]	5g	6,624.00
D0197	Ethidium bromide [EB], 10MG/ml Stock Solution	5ml	1,250.00
HBHBE023115	Ethanol 99%	500 ml	800.00
HBMB3116	Ethanol, MB Grade	500 ml	2450.00
HBFO28112	Formamide	500ml	1,575.00
HBFO14212	Formaldehyde 37% Solution	500 ml	875.00
HBFO16212	Formic acid, 88%	500ml	1,512.00

CAT NO.	NAME	SIZE	Price (₹)
FB0213	D(-)-Fructose	500g	1,518.00
GB0219	D-Glucose, anhydrous	1Kg	2,760.00
GB0232	Glycerol	500ml	2,484.00
GB0235	Glycine	500g	3,036.00
HB0264	HEPES, free acid	250g	8,004.00
HBI017110	Imidazole	100g	1,375.00
HBI017112	Imidazole	500g	5,275.00
HBI007212	ISOPROPYL ALCOHOL	500 ml	825.00
HBI007214	ISOPROPYL ALCOHOL	2.5 L	3,237.00
HBA188112	Iso-Amyl alcohol	500 ml	1,100.00
LDB0308	Lysozyme	5g	3,574.00
HBM075210	2-MERCAPTOETHANOL	100 ml	2,062.00
HBM075212	2-MERCAPTOETHANOL	500 ml	9,375.00
MB0328	Magnesium chloride, hexahydrate	500 gm	2,350.00
MB0614	Methyl blue, sodium salt	50g	1,565.00
HBN047205	NBT	250 mg	2,975.00
HBP010810	PHENOL REAGENT (folin & ciocateu's)	100 ml	900.00
HBP009212	PHENOL	500g	1,875.00
PB0425	PMSF	5g	4,278.00
PB0451	Proteinase K	50mg	5,658.00
RB0473	RNase A	100mg	6,210.00
RB0474	RNase A Solution (10mg/ml)	1ml	980.00
SB0485	SDS	100g	2,760.00
SB0485	SDS	500g	11,040.00
HBS023109	Silver nitrate	25g	9,684.00
HBS023110	Silver nitrate	100 gm	34,450.00
DB0483	Sodium chloride	500g	1,205.00
SB0841	Sodium Citrate	500g	2,450.00
HBS049212	SODIUM HYDROXIDE PELLETS	500 gm	938.00
SB0498	Sucrose	500g	1,442.00
HBT130110	TEMED (AR)	100ml	2,575.00
HBT130112	TEMED (AR)	250ml	3,450.00
TB0508	TEMED (MB)	100 ml	6,250.00
HBT025112	TRICHLOROACETIC ACID	500 gm	1,438.00
HBT014582	TAE buffer 10x solution	100ml	1,530.00
HBT014583	TAE buffer 10x solution	500ml	300.00
HBT014585	TAE buffer 50x solution	100ml	4,560.00
HBT014586	TAE buffer 50x solution	500ml	7,000.00
HBT014588	TBE buffer 10x solution	100 ml	1,290.00
HBT014589	TBE buffer 10x solution	500 mL	3,000.00
HBT014593	TBE buffer 50x solution	100 mL	4,750.00
HBT014594	TBE buffer 50x solution	500 ml	1,000.00
TB0196	Tris	500g	3,588.00
TB0196	Tris	2.5 kg	15,594.00
TB0103	Tris hydrochloride	250g	3,274.00
HBT059112	Tween 20	500 ml	2,625.00
UB0148	Urea	500g	1,311.00
DD1005	Water Nuclease Free	500ml	1,990.00
DNA, Protein Marker and PCR Enzymes			
DM001-R500	GD 100bp DNA Ladder RTU	500 ul	3,300.00

CAT NO.	NAME	SIZE	Price (₹)
DM003-R500	GD 100bp DNA Ladder H3 RTU	500 ul	3,300.00
DM010-R500	GD 1Kb DNA Ladder RTU	500 ul	3,300.00
DM011-R500	GD Kplus DNA Ladder RTU	500 ul	3,300.00
DM012-R500	GD 50bp DNA Ladder RTU	500 ul	4,900.00
DM013-R500	XLarge DNA Ladder RTU	500 ul	4,900.00
HBS-DD75107	6x DNA Loading Dye	1 ml	890.00
PM001-0500	Blue Ultra Protein Marker	500 ul	9,000.00
PM005-0500	PiNK Plus Prestained Protein Ladder	500 ul	9,000.00
PM006-0500	BlueRAY Prestained Protein Ladder	500 ul	9,000.00
PM007-0500	BLUeye Prestained Protein Ladder	500 ul	9,500.00
PM008-0500	BLUelf Prestained Protein Ladder	500 ul	9,890.00
PM019-0500	BlueAQUA Prestained Protein Ladder	500 ul	9,000.00
LD001-1000	Novel Juice (DNA Staining Reagent)	1 ml	3,800.00
LD002-0500	Novel Green (10000X) (DNA Staining Reagent)	500 ul	21,250.00
NJ001-0010	Nimble Juice (Protein Staining Reagent)	10 ml	22,500.00
MB201-0100	Hot Star PCR Supermix	100 rxn	15,000.00
DN0010	10 mM dNTP Mix	1 ml	3,125.00
DN001025	100 mM dNTP Set	4x 250ul	8,750.00
MB601-0100	GDP-HiFi DNA Polymerase	100 u	7,500.00
MB101-0500	Taq DNA Polymerase	500 ul	2,250.00
MB300-0050	One-Step RT-PCR System	50 rxn	25,000.00
MB301-0050	MMLV First-Strand Synthesis Kit	50 rxn	25,000.00
MB203-0100	All-in-One PCR Supermix	100 rxn	7,500.00

Kits

HBDE100	Plasmid DNA Extraction Mini Kit	100 rxn	8,500.00
HBCK001	GEL/PCR Purification Mini Kit	100 rxn	8,500.00
NI-NTA-25	Ni NTA Agarose Resin	25 ml	20,300.00
NI-NTA-100	Ni NTA Agarose Resin	100 ml	69,257.00
HB52904	Viral RNA Mini Kit (50)	50 rxn	18,100.00
HB52906	Viral RNA Mini Kit (250)	250 rxn	78,500.00
PED K1/5	Ingezim PEDV	400 assay	98,000.00
DIF K3/5	Inzezim Corona Differential PRCV/TGEV,	400 assay	98,000.00
17. RHD.K.1	Ingezim RHDV Kit	1 kit	80,000.00
17. RHD.K.2	Ingezim RHDV DAS Kit	1 kit	80,000.00

Antibiotics

HB2030	Ampicillin, sodium salt USP	25g	7,380.00
HB2032	Carbenicillin, disodium salt	1g	10,800.00
HB2032	Carbenicillin, disodium salt	5g	43,200.00
HB2033	Chloramphenicol	50g	3,600.00
HB2033	Chloramphenicol	250g	16,020.00
HB2034	Gentamycin sulfate	1g	1,900.00
HB2034	Gentamycin sulfate	5g	2,800.00
HB2034	Gentamycin sulfate	25g	7,200.00
HB2036	Hygromycin B	1g	13,500.00
HB2037	Hygromycin B, 50mg/ml solution (in PBS),sterile	20ml	11,000.00
HB2038	Kanamycin sulfate	25g	5,400.00
HB2038	Kanamycin sulfate	100g	17,280.00

CAT NO.	NAME	SIZE	Price (₹)
HB2040	Neomycin sulfate	25g	3,700.00
HB2040	Neomycin sulfate	100g	11,000.00
HB2041	Penicillin G, sodium salt	25g	3,160.00
HB2041	Penicillin G, sodium salt	100g	7,480.00
HB2046	Puromycin, dihydrochloride	25mg	8,280.00
HB2047	Rapamycin	100mg	59,400.00
HB2047	Rifampicin	25g	9,540.00
HB2048	Spectinomycin dihydrochloride	5g	4,680.00
HB2048	Spectinomycin dihydrochloride	25g	20,160.00
HB2049	Streptomycin sulfate	50g	3,520.00
HB2049	Streptomycin sulfate	250g	10,080.00
HB2050	Tetracycline hydrochloride	25g	3,160.00
HB2050	Tetracycline hydrochloride	100g	7,300.00
HB2052	Vancomycin hydrochloride	1g	7,920.00
HB2053	Zeocin	100mg	8,100.00
HB2053	Zeocin	1g	38,500.00

CLONING & EXPRESSION

HI2481C5	IPTG	5g	6,000.00
HI2481C25	IPTG	25g	15,000.00
HI2481C100	IPTG	100g	25,000.00
HX4281C	X-Gal	1g	8,280.00
HG1281C	X-GLUC	100mg	36,000.00
HG1281C1	X-GLUC	1g	27,000.00
HXA250	X-Alpha-Gal	250mg	18,000.00
HXA1	X-Alpha-Gal	1gm	48,500.00

Cat. No	Description	Price (₹)
Custom oligonucleotide Synthesis		
Rs/Base	Desalted Primers (10-40 bases)	
SH-DS50	50 nmol	Rs. 25.00
SH-DS100	100 nmol	Rs. 45.00
SH-DS200	200 nmol	Rs. 90.00
SH-DS1000	1000 nmol	Rs. 180.00

Longmer >40 base

SH-LM100	100 nmol	POR
SH-LM200	200 nmol	POR
SH-LM1000	1000 nmol	POR

Oligo Modifications (5' & 3')

SH-MoBI5	5' Biotin	Rs. 9400.00
SH-MoBI3	3' Biotin	Rs. 9400.00
SH-MoP	Phosphorylation	Rs. 9400.00
SH-FUL	FLOURESCENT LABELLING	
	6-FAM	Rs. 16500.00
	HEX	Rs. 18750.00
	TET	Rs. 18750.00
	JOE	Rs. 37500.00
	SIMA	Rs. 37500.00
	Cy 3	Rs. 22500.00
	Cy5	Rs. 22500.00
	TAMRA	Rs. 21250.00
	3'BHQ-1	Rs. 16500.00
	3'BHQ-2	Rs. 18750.00

Cat. No	Description	Price (₹)
	3'BHQ-3	Rs. 18750.00
	Internal Modification	
	BHQ1-dT Linker	Rs.62500.00
	Fluorescein dT Linker	Rs.50000.00
SH-DUL	DUAL-LABELLED PROBES	
	6FAM-BHQ1	Rs. 23750.00
	5TET-BHQ1	Rs. 26750.00
	5HEX-BHQ1	Rs. 26750.00
	JOE-BHQ1	Rs. 31750.00
	SIMA-BHQ1	Rs. 31750.00
	For other Fluorophores & Quenchers, Please enquire	POR
Custom RNA Oligonucleotide Synthesis		
	50nmol	Rs. 650/base
	200nmol	Rs. 880/base
	1Micromole	Rs. 1340/base
2'O Methyl RNA		
	50nmol	Rs. 750/base
	200nmol	Rs. 980/base
	1Micromole	Rs. 1550/base
2' Fluoro RNA		
	50nmol	Rs. 4200/base
	200nmol	Rs. 5250/base
	1Micromole	Rs. 7000/base
LNA		
	50nmol	Rs. 11,830/base
	200nmol	Rs. 13,540/base
	1Micromole	Rs. 18,250/base
Chimeras: DNA/RNA/LNA/Fluoro/2'O methyl		
	50nmol	POR
	200nmol	POR
	1Micromole	POR
HPLC Purification (10-30 bases)		
SH-HP50	50 nmol	Rs.1450
SH-HP100	100 nmol	Rs.2290
SH-HP200	200 nmol	Rs.3000
SH-HP1000	1000 nmol	Rs.3750
PAGE Purification (10-30 bases)		
SH-PG50	50 nmol	Rs.1450
SH-PG100	100 nmol	Rs.2290
SH-PG200	200 nmol	Rs.3000
SH-PG1000	1000 nmol	Rs.3750
Primer Probe Design Services		
Services includes designing primers and probes using software for Taqman chemistry, Syber Green or any other application and the QPCR efficiency test on the primer and probe		
DESP-101	PCR Primer (Forward & Reverse)	Rs. 18000.00
DESG-102	Sybr Green assay	Rs. 37500.00
DESDP-103	Dual-labelled probe	Rs. 55000.00

Ready Made Primer

Ready Primer	Sequence	TM	Quantity (µg)	Price (₹)
16s rRNA for	AGA GTT TGA TCC TGG CTC AG	55.2	10	2000.00
16s rRNA rev	ACG GCT ACC TTG TTA CGA CTT	57.4	10	2000.00
3' RACE PCR	GGC CAC GCG TCG ACT AGT AC	60.6	10	2000.00
Anchored oligo dT(20)	TTT TTT TTT TTT TTT TTT TV	39.2	10	2000.00
Anchored oligo dT(22)	TTT TTT TTT TTT TTT TTT TTV N	42.8	10	2000.00
BGH Reverse	TAG AAG GCA CAG TCG AGG	54	10	2000.00
Bluescript KS	TCG AGG TCG ACG GTA TC	53.3	10	2000.00
Bluescript SK	CGC TCT AGA ACT AGT GGA TC	52.4	10	2000.00
cDNA cloning primer	GGC CAC GCG TCG ACT AGT ACT TTTTV TTT TTT TTT TTT	64.8	10	2000.00
EGFP-C	CAT GGT CCT GCT GGA GTT CGT G	61.2	10	2000.00
EGFP-N	CGT CGC CGT CCA GCT CGA CCA G	67.2	10	2000.00
G3PDH For	ACC ACA GTC CAT GCC ATC AC	58.6	10	2000.00
G3PDH Rev	TCC ACC ACC CTG TTG CTG TA	59.7	10	2000.00
M13 Forward (-20)	GTA AAA CGA CGG CCA GT	53	10	2000.00
M13 Forward (-41)	CGC CAG GGT TTT CCC AGT CAC GAC	65.5	10	2000.00
M13 Reverse (-27)	CAG GAA ACA GCT ATG AC	47.3	10	2000.00
M13 Re-verse(-48)	AGC GGA TAA CAA TTT CAC ACA GG	57.2	10	2000.00
Neomycin For	CTT GGG TGG AGA GGC TAT TC	55.6	10	2000.00
Neomycin Rev	AGG TGA GAT GAC AGG AGA TC	54	10	2000.00
oligo dT, 15mer	TTT TTT TTT TTT TTT	29.7	10	2000.00
oligo dT, 16mer	TTT TTT TTT TTT TTT T	32.1	10	2000.00
oligo dT, 18mer	TTT TTT TTT TTT TTT TTT	36	10	2000.00
oligo dT, 20mer	TTT TTT TTT TTT TTT TTT TT	39.1	10	2000.00
oligo dT, 20mer w/ 5' Phos	/5Phos/TTT TTT TTT TTT TTT TTT TT	39.1	10	2000.00
PCMV Forward	CGC AAA TGG GCG GTA GGC GTG	64.8	10	2000.00
pET 3'	CTA GTT ATT GCT CAG CGG	50.6	10	2000.00
pET 5'(T7)	TAA TAC GAC TCA CTA TAG G	45.3	10	2000.00
pET Ustream	ATG CGT CCG GCG TAG A	56.7	10	2000.00
Pgex5'	CCG GGA GCT GCA TGT GTC AGA GG	65.2	10	2000.00
Pgex3'	GGG CTG GCA AGC CAC GTT TGG TG	67	10	2000.00
Random Hex-amer	NNN NNN	<10	10	2000.00
Random Hex-amer w/biotin	/5Bio/NNN NNN	<10	10	2000.00
ROSA26 Promo-tor for	AAA GTC GCT CTG AGT TGT TAT	53.2	10	2000.00
ROSA26 Promo-tor rev	GGA GCG GGA GAA ATG GAT ATG	56.3	10	2000.00
SP6 promotor	TAC GAT TTA GGT GAC ACT ATA G	50	10	2000.00
SP6 Upstream	ATT TAG GTG ACA CTA TAG	42.8	10	2000.00
T3 Promotor	AAT TAA CCC TCA CTA AAG GG	50.4	10	2000.00
T7 Promotor	TAA TAC GAC TCA CTA TAG GG	48.3	10	2000.00
T7 Terminator	GCT AGT TAT TGC TCA GCG G	54.1	10	2000.00

HSN 29420090 GST 18%

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Turn Around Time

Length	Delivery Time (Week)	Price (₹)
500bp	4-6	28,500.00
501-3000bp	4-6	55/bp
3001-5000bp	4-6	Please inquire
Cloning in Commercial Vector	4-6	27,000.00

HSN 29339900 GST 18%

Peptide Synthesis									
Purity/Yield	Crude	Desalting	>70%	>75%	>80%	>85%	>90%	>95%	>98%
per amino acid for length of 6-30 amino acids									
1~4MG	550	738	996	1,254	1,451	1,649	1,800	1,951	2,890
5~9MG	662	860	1,160	1,451	1,679	1,950	2,119	2,286	3,421
10~14MG	804	994	1,345	1,707	1,981	2,286	2,483	2,676	4,030
15~19MG	819	1,041	1,421	1,815	2,162	2,559	2,741	2,981	4,500
20~24MG	910	1,102	1,618	2,132	2,481	2,830	2,981	3,421	5,138
25~29MG	956	1,161	1,755	2,361	2,710	3,029	3,166	3,694	5,547
30~39MG	994	1,221	1,876	2,561	2,860	3,166	3,439	3,937	5,926
40~49MG	1,117	1,345	1,951	2,587	2,968	3,348	3,651	4,195	6,306
50~59MG	1,152	1,406	2,162	2,968	3,330	3,681	3,939	4,485	6,715
60~79MG	1399	1,603	2,559	3,469	3,801	4,106	4,485	5,061	7,626
80~100MG	1,416	1,649	2,891	4,104	4,531	4,910	5,365	5,970	8,991
per amino acid for length of 31-40 amino acids									
5~ 9MG	819	1,047	1,411	1,760	2,033	2,321	2,564	2,746	4,111
10~14MG	956	1,214	1,623	2,033	2,382	2,746	2,988	3,231	4,854
15~19MG	1,001	1,259	1,714	2,184	2,624	3,049	3,322	3,595	5,416
20~24MG	1,077	1,350	1,957	2,579	2,988	3,398	3,595	4,111	6,159
25~29MG	1,153	1,411	2,109	2,822	3,246	3,641	3,793	4,460	6,660
30~39MG	1,214	1,471	2,260	3,049	3,428	3,793	4,141	4,718	7,115
40~49MG	1,350	1,608	2,367	3,125	3,580	4,035	4,384	5,021	7,585
50~59MG	1,426	1,684	2,624	3,580	3,990	4,399	4,718	5,370	8,055
60~79MG	1,684	1,957	3,049	4,187	4,551	4,945	5,370	6,114	9,193
80~100MG	1,714	1,972	3,474	4,945	5,416	5,916	6,478	7,175	10,771
per amino acid for length of 41-50 amino acids									
15~ 1 9MG	1,168	1,471	2,018	2,564	3,048	3,550	3,853	4,202	6,311
20~24MG	1,259	1,532	2,291	3,019	3,504	3,959	4,202	4,794	7,175
25~29MG	1,350	1,623	2,442	3,292	3,777	4,248	4,445	5,173	7,797
30~39MG	1,426	1,714	2,640	3,550	4,004	4,445	4,883	5,507	8,328
40~49MG	1,578	1,866	2,731	3,641	4,156	4,703	5,112	5,871	8,844
50~59MG	1,669	1,957	3,049	4,157	4,641	5,143	5,507	6,280	9,405
60~79MG	1,957	2,260	3,550	4,870	5,323	5,765	6,280	7,130	10,710
80~100MG	2,018	2,291	4,050	5,765	6,370	6,887	7,524	8,359	12,591



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At Biomatik, we believe in teamwork and quality performance. Our core mission is to bring our customers the finest research products at highly competitive prices, and stand behind our products with 100% customer satisfaction. In doing so, our customers as well as our organization have benefited. This benefit has resulted in increased competitiveness, growth, and name recognition – the true reward of quality performance. Our strategic long-term focus has enabled us to become a trusted partner to our customers. We invite you to join our list of satisfied customers worldwide.

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- Custom Oligo Synthesis
- Custom Gene Synthesis
- Custom Peptide Synthesis
- Custom Protein Production
- Custom Antibody Production

Biochemicals

Cat No.	Name	Size	Price (₹)
A2102-100G	ACES	High Purity	13125.00
A2102-500G	ACES	High Purity	52500.00
A2102-1KG	ACES	High Purity	84375.00
A2104-5G	Acridine Orange	High Purity	3750.00
A2104-25G	Acridine Orange	High Purity	15000.00
A2122-5G	Adenine Sulfate	High Purity	1875.00
A2122-25G	Adenine Sulfate	High Purity	4500.00
A2122-100G	Adenine Sulfate	High Purity	16875.00
A2121-5G	Adenine, Free Base (Vitamin B4)	High Purity	2250.00
A2121-25G	Adenine, Free Base (Vitamin B4)	High Purity	5250.00
A2123-1G	Adenosine-5'-diphosphate (ADP), Disodium Dihydrate	Ultra Pure	7875.00
A2123-5G	Adenosine-5'-diphosphate (ADP), Disodium Dihydrate	Ultra Pure	22125.00
A2124-10G	Adenosine-5'-monophosphate (AMP), Disodium Hexahydrate	Ultra Pure	7875.00
A2124-25G	Adenosine-5'-monophosphate (AMP), Disodium Hexahydrate	Ultra Pure	14063.00
A2160-1G	Adenosine-5'-triphosphate (ATP), Disodium Trihydrate	Ultra Pure	2625.00
A2160-5G	Adenosine-5'-triphosphate (ATP), Disodium Trihydrate	Ultra Pure	5250.00
A2160-25G	Adenosine-5'-triphosphate (ATP), Disodium Trihydrate	Ultra Pure	17438.00
A2125-25G	Adenosine, Free Base	High Purity	5250.00
A2125-100G	Adenosine, Free Base	High Purity	21000.00
A8502-100G	Agar	Bacteriological	6750.00
A8502-500G	Agar	Bacteriological	15750.00
A8502-1KG	Agar	Bacteriological	24750.00
A2127-100G	Agarose T1. Gel strength (1.5%) >2000 g/cm ² . All purpose agarose, ideal for routine rapid separation of DNA and RNA fragments as well as PCR products (from 250bp to 23Kb), the preparation of plasmids, and for screening, cloning and blotting techniques.	Biotechnology	12000.00
A2127-500G	Agarose T1. Gel strength (1.5%) >2000 g/cm ² . All purpose agarose, ideal for routine rapid separation of DNA and RNA fragments as well as PCR products (from 250bp to 23Kb), the preparation of plasmids, and for screening, cloning and blotting techniques.	Biotechnology	41250.00
A2128-25G	Agarose T2, Low EEO, High Gel Strength (1.5%) >2500 g/cm ² . Ideal for resolving larger DNA fragments >20Kb.	Biotechnology	5625.00
A2128-100G	Agarose T2, Low EEO, High Gel Strength (1.5%) >2500 g/cm ² . Ideal for resolving larger DNA fragments >20Kb.	Biotechnology	16875.00
A2128-500G	Agarose T2, low EEO, high gel strength (1.5%) >2500 g/cm ² . Ideal for resolving larger DNA fragments (up to 40kb)	Biotechnology	60000.00
A2131-10G	Agarose T5, high resolution. Gel strength (1.5%) >600 g/cm ² . A high resolution agarose, ideal for separating PCR products and DNA fragments less than 1, 200 bp.	Biotechnology	10500.00
A2131-25G	Agarose T5, high resolution. Gel strength (1.5%) >600 g/cm ² . A high resolution agarose, ideal for separating PCR products and DNA fragments less than 1, 200 bp.	Biotechnology	18750.00

Cat No.	Name	Size	Price (₹)
A2131-100G	Agarose T5, high resolution. Gel strength (1.5%) >600 g/cm ² . A high resolution agarose, ideal for separating PCR products and DNA fragments less than 1, 200 bp.	Biotechnology	60000.00
A2131-250G	Agarose T5, high resolution. Gel strength (1.5%) >600 g/cm ² . A high resolution agarose, ideal for separating PCR products and DNA fragments less than 1, 200 bp.	Biotechnology	120000.00
A2134-10G	Albumin, Bovine Serum [BSA], Fraction V, Heat Shock, pH 6.5-7.5	Biotechnology	4500.00
A2134-25G	Albumin, Bovine Serum [BSA], Fraction V, Heat Shock, pH 6.5-7.5	Biotechnology	9000.00
A2134-100G	Albumin, Bovine Serum [BSA], Fraction V, Heat Shock, pH 6.5-7.5	Biotechnology	22125.00
A2134-250G	Albumin, Bovine Serum [BSA], Fraction V, Heat Shock, pH 6.5-7.5	Biotechnology	51750.00
A2134-500G	Albumin, Bovine Serum [BSA], Fraction V, Heat Shock, pH 6.5-7.5	Biotechnology	99750.00
A2134-1KG	Albumin, Bovine Serum [BSA], Fraction V, Heat Shock, pH 6.5-7.5	Biotechnology	174375.00
A4229-25G	Albumin, Bovine Serum [BSA], Fraction V, Heat Shock, pH 6.5-7.5, Protease Free	Biotechnology	13125.00
A4229-100G	Albumin, Bovine Serum [BSA], Fraction V, Heat Shock, pH 6.5-7.5, Protease Free	Biotechnology	28875.00
A4229-250G	Albumin, Bovine Serum [BSA], Fraction V, Heat Shock, pH 6.5-7.5, Protease Free	Biotechnology	65625.00
A4229-500G	Albumin, Bovine Serum [BSA], Fraction V, Heat Shock, pH 6.5-7.5, Protease Free	Biotechnology	124500.00
A4229-1KG	Albumin, Bovine Serum [BSA], Fraction V, Heat Shock, pH 6.5-7.5, Protease Free	Biotechnology	213750.00
A2136-5G	Alcian Blue	Biotechnology	9000.00
A2136-25G	Alcian Blue	Biotechnology	34125.00
A2141-5G	Amido Black	Biotechnology	4500.00
A2141-25G	Amido Black	Biotechnology	11250.00
A2142-500G	Ammonium Acetate	Ultra Pure	3750.00
A2142-1KG	Ammonium Acetate	Ultra Pure	6750.00
A4151-500G	Ammonium Carbonate	Ultra Pure	5250.00
A4151-1KG	Ammonium Carbonate	Ultra Pure	7875.00
A2143-500G	Ammonium Chloride	ACS	3188.00
A2143-1KG	Ammonium Chloride	ACS	4688.00
A2147-500G	Ammonium Phosphate, Dibasic	ACS	5625.00
A2148-500G	Ammonium Phosphate, Monobasic	ACS	5625.00
A2149-500G	Ammonium Sulfate	Ultra Pure	4500.00
A2151-100MG	Amphotericin B	Biotechnology	4500.00
A2151-1G	Amphotericin B	Biotechnology	22125.00
A2154-5G	Ampicillin, Sodium Salt	Biotechnology	3750.00
A2154-25G	Ampicillin, Sodium Salt	Biotechnology	12000.00
A2154-100G	Ampicillin, Sodium Salt	Biotechnology	32250.00
A2203-5G	Basic Fuchsin	Biotechnology	3750.00
A2203-25G	Basic Fuchsin	Biotechnology	10500.00
A2203-100G	Basic Fuchsin	Biotechnology	26250.00
A2205-100MG	BCIP, Toluidine Salt (BCIP-T)	Ultra Pure	5625.00
A2205-250MG	BCIP, Toluidine Salt (BCIP-T)	Ultra Pure	11250.00
A2205-1G	BCIP, Toluidine Salt (BCIP-T)	Ultra Pure	32250.00
A8506-50G	Beef Extract	High Purity	3750.00
A8506-100G	Beef Extract	High Purity	5063.00
A8506-500G	Beef Extract	High Purity	15375.00
A2207-500G	Benzoic Acid	ACS	6563.00

Cat No.	Name	Size	Price (₹)
A2207-1KG	Benzoic Acid	ACS	11625.00
A2214-50G	Bis-acrylamide	Ultra Pure	4875.00
A2214-100G	Bis-acrylamide	Ultra Pure	7500.00
A2214-250G	Bis-acrylamide	Ultra Pure	18375.00
A2215-25G	Bis-Tris	Biotechnology	3750.00
A2215-100G	Bis-Tris	Biotechnology	9375.00
A2215-500G	Bis-Tris	Biotechnology	36750.00
A2217-500G	Boric Acid	ACS	2625.00
A2217-1KG	Boric Acid	ACS	4500.00
A2217-5KG	Boric Acid	ACS	19125.00
A4137-500G	Boric Acid	Biotechnology	3375.00
A4137-1KG	Boric Acid	Biotechnology	4688.00
A4137-5KG	Boric Acid	Biotechnology	21000.00
A2219-250G	BRIJ-35	High Purity	2625.00
A2219-1KG	BRIJ-35	High Purity	7500.00
A4154-10G	Brilliant Green	Biotechnology	2625.00
A4154-25G	Brilliant Green	Biotechnology	3750.00
A4154-100G	Brilliant Green	Biotechnology	9000.00
A2220-5G	Bromocresol Green, Free Acid	Biotechnology	3750.00
A2220-25G	Bromocresol Green, Free Acid	Biotechnology	13500.00
A2221-5G	Bromocresol Green, Sodium Salt	Biotechnology	4500.00
A2221-25G	Bromocresol Green, Sodium Salt	Biotechnology	15750.00
A2222-5G	Bromophenol Blue, Free Acid	Biotechnology	2063.00
A2222-25G	Bromophenol Blue, Free Acid	Biotechnology	6375.00
A2222-100G	Bromophenol Blue, Free Acid	Biotechnology	20250.00
A2223-5G	Bromophenol Blue, Sodium Salt	Biotechnology	2063.00
A2223-25G	Bromophenol Blue, Sodium Salt	Biotechnology	6000.00
A2223-100G	Bromophenol Blue, Sodium Salt	Biotechnology	21000.00
A4155-100G	Caffeine	Biotechnology	4500.00
A4155-500G	Caffeine	Biotechnology	13125.00
A2306-500G	Calcium Chloride, Dihydrate	ACS	4688.00
A2306-1KG	Calcium Chloride, Dihydrate	ACS	9000.00
A2308-50G	CAPS	High Purity	5250.00
A2308-250G	CAPS	High Purity	15000.00
A2311-1G	Carbenicillin, Disodium Salt	Ultra Pure	12188.00
A2311-5G	Carbenicillin, Disodium Salt	Ultra Pure	43500.00
A8507-100G	Casamino Acids	Bacteriological	5250.00
A8507-500G	Casamino Acids	Bacteriological	15750.00
A2314-10G	Cesium Sulfate	Biotechnology	2625.00
A2314-25G	Cesium Sulfate	Biotechnology	5250.00
A2317-100G	Cetyltrimethyl Ammonium Bromide [CTAB]	High Purity	3563.00
A2317-500G	Cetyltrimethyl Ammonium Bromide [CTAB]	High Purity	14250.00
A2318-1G	CHAPS	Biotechnology	4500.00
A2318-5G	CHAPS	Biotechnology	13125.00
A2318-10G	CHAPS	Biotechnology	20250.00
A2318-50G	CHAPS	Biotechnology	82875.00
A2318-100G	CHAPS	Biotechnology	131250.00
A2323-5G	Chloramphenicol	Biotechnology	2625.00
A2323-25G	Chloramphenicol	Biotechnology	6000.00
A2323-100G	Chloramphenicol	Biotechnology	18375.00
A2327-500G	Citric Acid	ACS	3750.00
A2327-1KG	Citric Acid	ACS	6563.00
A2329-5G	Coomsie Brilliant Blue G-250	Ultra Pure	2063.00
A2329-25G	Coomsie Brilliant Blue G-250	Ultra Pure	6563.00
A2329-50G	Coomsie Brilliant Blue G-250	Ultra Pure	13125.00

Cat No.	Name	Size	Price (₹)
A2330-5G	Coomsie Brilliant Blue R-250	Ultra Pure	1688.00
A2330-25G	Coomsie Brilliant Blue R-250	Ultra Pure	6000.00
A2330-100G	Coomsie Brilliant Blue R-250	Ultra Pure	12188.00
A2331-1G	Creatine Phosphate, Disodium Salt, Tetrahydrate	High Purity	2625.00
A2331-5G	Creatine Phosphate, Disodium Salt, Tetrahydrate	High Purity	9000.00
A2331-25G	Creatine Phosphate, Disodium Salt, Tetrahydrate	High Purity	32250.00
A2332-5G	Cresol Red, Free Acid	Biotechnology	2625.00
A2332-25G	Cresol Red, Free Acid	Biotechnology	7875.00
A2333-5G	Cresol Red, Sodium Salt	Biotechnology	2625.00
A2333-25G	Cresol Red, Sodium Salt	Biotechnology	7875.00
A2334-10G	Crystal Violet	Biotechnology	2250.00
A2334-25G	Crystal Violet	Biotechnology	3750.00
A2334-100G	Crystal Violet	Biotechnology	9375.00
A4192-100MG	Cytochrome C, >90%	Biotechnology	15000.00
A4192-1G	Cytochrome C, >90%	Biotechnology	86625.00
A2401-50G	D (+) Galactose	High Purity	4500.00
A2401-250G	D (+) Galactose	High Purity	15000.00
A2401-500G	D (+) Galactose	High Purity	23625.00
A2406-100MG	D-Biotin (Vitamin H)	Reagent	2250.00
A2406-1G	D-Biotin (Vitamin H)	Reagent	7500.00
A2406-5G	D-Biotin (Vitamin H)	Reagent	24750.00
A2419-500G	D-Fructose	High Purity	2625.00
A2419-1KG	D-Fructose	High Purity	4500.00
A2419-5KG	D-Fructose	High Purity	16688.00
A2420-500G	D-Glucose, Anhydrous	Biotechnology	3000.00
A2420-1KG	D-Glucose, Anhydrous	Biotechnology	4875.00
A2420-5KG	D-Glucose, anhydrous	Biotechnology	16875.00
A2431-100G	D-Mannitol	Biotechnology	1688.00
A2431-500G	D-Mannitol	Biotechnology	4875.00
A2431-1KG	D-Mannitol	Biotechnology	9375.00
A2432-25G	D-Mannose	High Purity	6000.00
A2432-100G	D-Mannose	High Purity	15000.00
A2432-500G	D-Mannose	High Purity	54375.00
A2450-500G	D-Sorbitol	High Purity	4313.00
A2403-1G	DAB Tetrahydrochloride, Hydrate	Reagent	4875.00
A2403-5G	DAB Tetrahydrochloride, Hydrate	Reagent	7875.00
A2403-25G	DAB Tetrahydrochloride, Hydrate	Reagent	13500.00
A2412-25G	Deoxycholic Acid, Sodium Salt	High Purity	4500.00
A2412-100G	Deoxycholic Acid, Sodium Salt	High Purity	11250.00
A2412-500G	Deoxycholic Acid, Sodium Salt	High Purity	47250.00
A2417-25G	Dextran Sulfate	Ultra Pure	15000.00
A2417-100G	Dextran Sulfate	Ultra Pure	50625.00
A2423-100G	Diethanolamine	Reagent	1688.00
A2423-500G	Diethanolamine	Reagent	3375.00
A2416-25ML	Diethylpyrocarbonate [DEPC]	High Purity	9375.00
A2416-100ML	Diethylpyrocarbonate [DEPC]	High Purity	30563.00
A2424-100ML	Dimethylsulfoxide [DMSO]	Reagent	2625.00
A2424-500ML	Dimethylsulfoxide [DMSO]	Reagent	6000.00
A2452-1G	DL-Dithiothreitol [DTT]	Biotechnology	2625.00
A2452-5G	DL-Dithiothreitol [DTT]	Biotechnology	5625.00
A2452-25G	DL-Dithiothreitol [DTT]	Biotechnology	23625.00
A2452-100G	DL-Dithiothreitol [DTT]	Biotechnology	70875.00
A2430-250G	DL-Malic Acid	High Purity	2625.00
A2430-1KG	DL-Malic Acid	High Purity	6000.00
A2501-5MG	E-64	Biotechnology	15000.00

Cat No.	Name	Size	Price (₹)
A2501-25MG	E-64	Biotechnology	56625.00
A2503-500G	EDTA, Disodium Salt, Dihydrate	Biotechnology	4500.00
A2503-1KG	EDTA, Disodium Salt, Dihydrate	Biotechnology	7875.00
A2503-5KG	EDTA, Disodium Salt, Dihydrate	Biotechnology	32250.00
A2504-500G	EDTA, Free Acid	Ultra Pure	4688.00
A2506-10G	EGTA	Ultra Pure	4500.00
A2506-25G	EGTA	Ultra Pure	7875.00
A2506-100G	EGTA	Ultra Pure	23625.00
A2507-10G	Eosin Y, Sodium Salt	Certified	1500.00
A2507-25G	Eosin Y, Sodium Salt	Certified	2625.00
A2508-10G	Erythromycin	Biotechnology	11250.00
A2508-25G	Erythromycin	Biotechnology	26250.00
A4205-1ML	EZView Stain (Alternative to EB)	Biotechnology	5250.00
A4209-1ML	EZView Stain, 20, 000X (Alternative to EB)	Biotechnology	9375.00
A2607-250G	Ferrous Sulfate, Heptahydrate	ACS	5250.00
A2607-1KG	Ferrous Sulfate, Heptahydrate	ACS	15750.00
A2612-100ML	Formamide, Deionized	Ultra Pure	3938.00
A2612-500ML	Formamide, Deionized	Ultra Pure	11250.00
A2702-500MG	G418 Sulfate	High Purity	6000.00
A2702-1G	G418 Sulfate	High Purity	9375.00
A2702-5G	G418 Sulfate	High Purity	36750.00
A2703-100G	Gelatin	Reagent	2625.00
A2703-500G	Gelatin	Reagent	9375.00
A2704-1G	Gentamycin Sulfate (Gentamycin)	Biotechnology	6750.00
A2704-5G	Gentamycin Sulfate (Gentamycin)	Biotechnology	22500.00
A2710-1G	Glutathione, Oxidized	High Purity	6000.00
A2710-5G	Glutathione, Oxidized	High Purity	26625.00
A2711-1G	Glutathione, Reduced	High Purity	2250.00
A2711-5G	Glutathione, Reduced	High Purity	4500.00
A2711-50G	Glutathione, Reduced	High Purity	21000.00
A2711-250G	Glutathione, Reduced	High Purity	86625.00
A2713-500ML	Glycerol	Biotechnology	3750.00
A2713-1L	Glycerol	Biotechnology	6375.00
A2713-4L	Glycerol	Biotechnology	23250.00
A2715-500G	Glycine	Biotechnology	4500.00
A2716-500G	Glycine	High Purity	3563.00
A2715-1KG	Glycine	Biotechnology	7875.00
A2715-5KG	Glycine	Biotechnology	33000.00
A2716-1KG	Glycine	High Purity	6750.00
A2716-5KG	Glycine	High Purity	30000.00
A2717-25G	Glycylglycine	High Purity	3750.00
A2717-100G	Glycylglycine	High Purity	9000.00
A2717-500G	Glycylglycine	High Purity	42938.00
A2719-100G	Guanidine Hydrochloride	Biotechnology	5250.00
A2719-500G	Guanidine Hydrochloride	Biotechnology	16688.00
A2722-50G	Guanidine Thiocyanate	Biotechnology	5625.00
A2722-250G	Guanidine Thiocyanate	Biotechnology	17250.00
A2722-500G	Guanidine Thiocyanate	Biotechnology	30563.00
A2724-5G	Guanine	Ultra Pure	3563.00
A2724-25G	Guanine	Ultra Pure	13125.00
A2802-50G	HEPES, Free Acid	Biotechnology	4313.00
A2802-100G	HEPES, Free Acid	Biotechnology	6938.00
A2802-500G	HEPES, Free Acid	Biotechnology	26250.00
A2802-1KG	HEPES, Free Acid	Biotechnology	43688.00
A2803-50G	HEPES, Sodium Salt	Biotechnology	4875.00
A2803-100G	HEPES, Sodium Salt	Biotechnology	9188.00

Cat No.	Name	Size	Price (₹)
A2803-500G	HEPES, Sodium Salt	Biotechnology	34125.00
A2803-1KG	HEPES, Sodium Salt	Biotechnology	56625.00
A4190-500ML	Hydrogen Peroxide, 3%, stabilized	Biotechnology	2625.00
A4170-5G	Indole-3-Butyric Acid [IBA]	Biotechnology	4500.00
A4170-25G	Indole-3-Butyric Acid [IBA]	Biotechnology	13125.00
A4170-100G	Indole-3-Butyric Acid [IBA]	Biotechnology	39375.00
A2902-100MG	Iodonitrotetrazolium Chloride [INT Dye]	High Purity	3750.00
A2902-500MG	Iodonitrotetrazolium Chloride [INT Dye]	High Purity	9000.00
A2902-1G	Iodonitrotetrazolium Chloride [INT Dye]	High Purity	12000.00
A2902-5G	Iodonitrotetrazolium Chloride [INT Dye]	High Purity	46500.00
A2903-1G	IPTG	Ultra Pure	3000.00
A2903-5G	IPTG	Ultra Pure	9000.00
A2903-10G	IPTG	Ultra Pure	18000.00
A2903-25G	IPTG	Ultra Pure	36000.00
A2903-100G	IPTG	Ultra Pure	108000.00
A3102-5G	Kanamycin Sulfate	Biotechnology	6000.00
A3102-10G	Kanamycin Sulfate	Biotechnology	9375.00
A3102-25G	Kanamycin Sulfate	Biotechnology	19125.00
A3102-100G	Kanamycin Sulfate	Biotechnology	49875.00
A3102-500G	Kanamycin Sulfate	Biotechnology	149625.00
A6201-50G	L-Alanine	High Purity	3750.00
A6201-250G	L-Alanine	High Purity	11250.00
A6203-50G	L-Arginine	High Purity	3750.00
A6203-250G	L-Arginine	High Purity	11250.00
A6205-50G	L-Asparagine	High Purity	3750.00
A6205-250G	L-Asparagine	High Purity	11250.00
A6206-50G	L-Aspartic Acid	High Purity	3750.00
A6206-250G	L-Aspartic Acid	High Purity	11250.00
A6207-50G	L-Cysteine	High Purity	3750.00
A6207-250G	L-Cysteine	High Purity	11250.00
A6209-50G	L-Glutamic Acid	High Purity	3750.00
A6209-250G	L-Glutamic Acid	High Purity	11250.00
A6210-50G	L-Glutamine	High Purity	3750.00
A6210-250G	L-Glutamine	High Purity	11250.00
A6211-25G	L-Histidine	High Purity	3750.00
A6211-250G	L-Histidine	High Purity	17813.00
A6217-50G	L-Leucine	High Purity	3750.00
A6217-250G	L-Leucine	High Purity	11250.00
A6218-50G	L-Lysine, Monohydrochloride	High Purity	3750.00
A6218-250G	L-Lysine, Monohydrochloride	High Purity	11250.00
A6254-25G	L-Methionine	High Purity	2625.00
A6254-250G	L-Methionine	High Purity	14063.00
A6225-50G	L-Phenylalanine	High Purity	3750.00
A6225-250G	L-Phenylalanine	High Purity	11250.00
A6226-50G	L-Proline	High Purity	3750.00
A6226-250G	L-Proline	High Purity	11250.00
A6227-25G	L-Serine	High Purity	3750.00
A6227-250G	L-Serine	High Purity	17813.00
A6255-25G	L-Threonine	High Purity	2625.00
A6255-250G	L-Threonine	High Purity	14063.00
A6256-25G	L-Tryptophan	High Purity	3750.00
A6256-250G	L-Tryptophan	High Purity	17813.00
A6231-50G	L-Valine	High Purity	3750.00
A6231-250G	L-Valine	High Purity	11250.00

Cat No.	Name	Size	Price (₹)
A8523-500G	LB Agar (Lennox)	Tissue Culture	14063.00
A8517-500G	LB Agar (Miller)	Tissue Culture	14063.00
A8521-500G	LB Broth (Lennox)	Tissue Culture	9000.00
A3208-5MG	Leupeptin, Hemisulfate Salt	Biotechnology	7125.00
A3208-25MG	Leupeptin, Hemisulfate Salt	Biotechnology	22500.00
A3216-100G	Lithium Chloride	Biotechnology	4500.00
A3216-500G	Lithium Chloride	Biotechnology	13125.00
A3216-1KG	Lithium Chloride	Biotechnology	25500.00
A3303-100G	Magnesium Chloride, Hexahydrate	ACS	3375.00
A3303-500G	Magnesium Chloride, Hexahydrate	ACS	5625.00
A3304-100G	Magnesium Sulfate, Heptahydrate	ACS	2250.00
A3304-500G	Magnesium Sulfate, Heptahydrate	ACS	4125.00
A3304-1KG	Magnesium Sulfate, Heptahydrate	ACS	6750.00
A8536-100G	Malt Extract	Bacteriological	4500.00
A8536-500G	Malt Extract	Bacteriological	16688.00
A3307-100G	Maltose, Monohydrate	Reagent	3750.00
A3307-500G	Maltose, Monohydrate	Reagent	15000.00
A3307-1KG	Maltose, Monohydrate	Reagent	23625.00
A3308-500G	Manganese Sulfate, Monohydrate	Reagent	4313.00
A3308-1KG	Manganese Sulfate, Monohydrate	Reagent	7875.00
A4135-25G	MES, Free Acid, Monohydrate	Ultra Pure	4125.00
A4135-50G	MES, Free Acid, Monohydrate	Ultra Pure	6563.00
A4135-100G	MES, Free Acid, Monohydrate	Ultra Pure	11250.00
A4135-500G	MES, Free Acid, Monohydrate	Ultra Pure	43125.00
A4135-1KG	MES, Free Acid, Monohydrate	Ultra Pure	74250.00
A5175-25G	MES, Sodium Salt	Reagent	4500.00
A5175-50G	MES, Sodium Salt	Reagent	7875.00
A5175-100G	MES, Sodium Salt	Reagent	13125.00
A5175-500G	MES, Sodium Salt	Reagent	48000.00
A3327-25G	Methylene Blue, Chloride Trihydrate	Reagent	2625.00
A3327-100G	Methylene Blue, Chloride Trihydrate	Reagent	7875.00
A3327-500G	Methylene Blue, Chloride Trihydrate	Reagent	21000.00
A3329-100ML	Mineral Oil, Light White	Biotechnology	2250.00
A3329-500ML	Mineral Oil, Light White	Biotechnology	4125.00
A3332-100G	Molybdic Acid, Ammonium Salt, Tetrahydrate	ACS	6000.00
A3332-500G	Molybdic Acid, Ammonium Salt, Tetrahydrate	ACS	22125.00
A3333-500G	Molybdic Acid, Sodium Salt, Dihydrate	ACS	23625.00
A3333-100G	Molybdic Acid, Sodium Salt, Dihydrate	ACS	6750.00
A3335-25G	MOPS, Free Acid	Ultra Pure	3750.00
A3335-100G	MOPS, Free Acid	Ultra Pure	7875.00
A3335-500G	MOPS, Free Acid	Ultra Pure	24750.00
A3334-25G	MOPS, Sodium Salt	High Purity	4500.00
A3334-100G	MOPS, Sodium Salt	High Purity	8625.00
A3334-500G	MOPS, Sodium Salt	High Purity	30375.00
A3339-50MG	Mycophenolic Acid	Biotechnology	7875.00
A3339-100MG	Mycophenolic Acid	Biotechnology	13125.00
A3339-500MG	Mycophenolic Acid	Biotechnology	56625.00
A4213-100MG	NADP, Disodium Salt, >98% by HPLC	High Purity	6000.00
A4214-100MG	NADPH, Tetrasodium Salt, >95% by HPLC	High Purity	16875.00
A4213-250MG	NADP, Disodium Salt, >98% by HPLC	High Purity	7875.00
A4214-250MG	NADPH, Tetrasodium Salt, >95% by HPLC	High Purity	39375.00

Cat No.	Name	Size	Price (₹)
A3401-1G	NAD	High Purity	4875.00
A4213-1G	NADP, Disodium Salt, >98% by HPLC	High Purity	23625.00
A4214-1G	NADPH, Tetrasodium Salt, >95% by HPLC	High Purity	118125.00
A3401-5G	NAD	High Purity	19500.00
A3401-10G	NAD	High Purity	31500.00
A4213-5G	NADP, Disodium Salt, >98% by HPLC	High Purity	70875.00
A3401-25G	NAD	High Purity	48750.00
A3402-500MG	NADH, Disodium Salt	High Purity	4875.00
A3402-1G	NADH, Disodium Salt	High Purity	7875.00
A3402-5G	NADH, Disodium Salt	High Purity	31500.00
A3404-5G	Nalidixic Acid	High Purity	2250.00
A3404-10G	Nalidixic Acid	High Purity	3750.00
A3404-25G	Nalidixic Acid	High Purity	5625.00
A3404-100G	Nalidixic Acid	High Purity	19125.00
A3408-10G	Neomycin Sulfate	Biotechnology	2625.00
A3408-25G	Neomycin Sulfate	Biotechnology	4500.00
A3408-100G	Neomycin Sulfate	Biotechnology	13500.00
A4120-250MG	Nitro Blue Tetrazolium Chloride [NBT]	Biotechnology	5250.00
A4120-500MG	Nitro Blue Tetrazolium Chloride [NBT]	Biotechnology	8625.00
A4120-1G	Nitro Blue Tetrazolium Chloride [NBT]	Biotechnology	15375.00
A4120-5G	Nitro Blue Tetrazolium Chloride [NBT]	Biotechnology	69750.00
A5115-25G	Orange G, Sodium Salt	High Purity	2625.00
A5115-100G	Orange G, Sodium Salt	High Purity	8438.00
A3602-50TABS	PBS Tablets. 100ML of 1X buffer	Biotechnology	3750.00
A3602-100TABS	PBS Tablets. 100ML of 1X buffer	Biotechnology	6375.00
A3602-200TABS	PBS Tablets. 100ML of 1X buffer	Biotechnology	9750.00
A3604-10G	Penicillin G, Sodium Salt, >1500U/MG	Biotechnology	4500.00
A3604-50G	Penicillin G, Sodium Salt, >1500U/MG	Biotechnology	12000.00
A3604-100G	Penicillin G, Sodium Salt, >1500U/MG	Biotechnology	21750.00
A3604-250G	Penicillin G, Sodium Salt, >1500U/MG	Biotechnology	48000.00
A3609-5MG	Pepstatin A	High Purity	9000.00
A3609-25MG	Pepstatin A	High Purity	21750.00
A8550-500G	Peptone	Bacteriological	9375.00
A8550-1KG	Peptone	Bacteriological	15750.00
A3611-500ML	pH 10.0 Standard		3000.00
A3612-500ML	pH 4.0 Standard		3000.00
A3613-500ML	pH 7.0 Standard		3000.00
A3614-KIT	pH Standard Kit (500ML each of pH 4.0, pH 7.0 and pH 10.0 standard)		7875.00
A3616-5G	Phenol Red		2625.00
A3616-25G	Phenol Red		6000.00
A3619-5G	Phenol Red, Sodium Salt		2625.00
A3619-25G	Phenol Red, Sodium Salt		6000.00
A4212-25G	PIPES, Free Acid	High Purity	4875.00
A4212-100G	PIPES, Free Acid	High Purity	12750.00
A4212-500G	PIPES, Free Acid	High Purity	49875.00
A3625-25G	PIPES, Sodium Salt	High Purity	2625.00
A3625-100G	PIPES, Sodium Salt	High Purity	7500.00
A3625-500G	PIPES, Sodium Salt	High Purity	34125.00

Cat No.	Name	Size	Price (₹)
A3630-500G	Polyethylene Glycol 3350[PEG 3350]	Biotechnology	5250.00
A3630-1KG	Polyethylene Glycol 3350[PEG 3350]	Biotechnology	9000.00
A3631-500G	Polyethylene Glycol 8000[PEG 8000]	Biotechnology	3750.00
A3631-1KG	Polyethylene Glycol 8000[PEG 8000]	Biotechnology	6000.00
A3633-100G	Polyvinylpyrrolidone [PVP]	High Purity	3750.00
A3633-500G	Polyvinylpyrrolidone [PVP]	High Purity	9375.00
A3633-1KG	Polyvinylpyrrolidone [PVP]	High Purity	17250.00
A3634-10G	Ponceau S	Biotechnology	2625.00
A3634-25G	Ponceau S	Biotechnology	5250.00
A3634-50G	Ponceau S	Biotechnology	9375.00
A3638-500G	Potassium Carbonate, Anhydrous	ACS	5625.00
A3638-1KG	Potassium Carbonate, Anhydrous	ACS	7875.00
A3639-500G	Potassium Chloride	Biotechnology	4500.00
A3639-1KG	Potassium Chloride	Biotechnology	6750.00
A3640-100G	Potassium Ferricyanide	ACS	4500.00
A3640-500G	Potassium Ferricyanide	ACS	11250.00
A3642-50G	Potassium Iodide	ACS	3375.00
A3642-100G	Potassium Iodide	ACS	4875.00
A3642-500G	Potassium Iodide	ACS	17250.00
A3646-250G	Potassium Phosphate, Dibasic, Anhydrous	ACS	2625.00
A3646-1KG	Potassium Phosphate, Dibasic, Anhydrous	ACS	9000.00
A4175-250G	Potassium Phosphate, Dibasic, Anhydrous	Biotechnology	3375.00
A4175-500G	Potassium Phosphate, Dibasic, Anhydrous	Biotechnology	5250.00
A4175-1KG	Potassium Phosphate, Dibasic, Anhydrous	Biotechnology	9375.00
A3647-250G	Potassium Phosphate, Monobasic, Anhydrous	ACS	2625.00
A3647-500G	Potassium Phosphate, Monobasic, Anhydrous	ACS	4688.00
A3647-1KG	Potassium Phosphate, Monobasic, Anhydrous	ACS	9000.00
A4176-250G	Potassium Phosphate, Monobasic, Anhydrous	Biotechnology	3375.00
A4176-500G	Potassium Phosphate, Monobasic, Anhydrous	Biotechnology	5250.00
A4176-1KG	Potassium Phosphate, Monobasic, Anhydrous	Biotechnology	9375.00
A8505-50G	Purified Agar [Noble Agar]	Biotechnology	5250.00
A8505-100G	Purified Agar [Noble Agar]	Biotechnology	27750.00
A8505-500G	Purified Agar [Noble Agar]	Biotechnology	32250.00
A4168-10MG	Puromycin, Dihydrochloride	Biotechnology	5250.00
A4168-25MG	Puromycin, Dihydrochloride	Biotechnology	7875.00
A4168-100MG	Puromycin, Dihydrochloride	Biotechnology	26250.00
A4168-500MG	Puromycin, Dihydrochloride	Biotechnology	96000.00
A3804-25G	Riboflavin (Vitamin B2)	High Purity	3750.00
A3804-100G	Riboflavin (Vitamin B2)	High Purity	9375.00
A3804-500G	Riboflavin (Vitamin B2)	High Purity	34125.00
A3808-2KU	RNase Inhibitor (RNasin)	Biotechnology	10500.00
A3905-500G	Sodium Acetate, Anhydrous	ACS	3750.00
A3905-1KG	Sodium Acetate, Anhydrous	ACS	6000.00
A4177-500G	Sodium Acetate, Anhydrous	Biotechnology	3750.00
A4177-1KG	Sodium Acetate, Anhydrous	Biotechnology	6750.00
A4179-500G	Sodium Bicarbonate, Anhydrous	ACS	3000.00
A4179-1KG	Sodium Bicarbonate, Anhydrous	ACS	4500.00
A3908-500G	Sodium Bicarbonate, Anhydrous	Biotechnology	3750.00
A3908-1KG	Sodium Bicarbonate, Anhydrous	Biotechnology	5250.00
A3909-500G	Sodium Borate, Decahydrate	ACS	5625.00

Cat No.	Name	Size	Price (₹)
A3909-1KG	Sodium Borate, Decahydrate	ACS	9375.00
A3910-500G	Sodium Carbonate, Anhydrous	ACS	3750.00
A3910-1KG	Sodium Carbonate, Anhydrous	ACS	6750.00
A3912-500G	Sodium Chloride	High Purity	1500.00
A3912-1KG	Sodium Chloride	High Purity	2625.00
A3912-5KG	Sodium Chloride	High Purity	7875.00
A3911-500G	Sodium Chloride	Biotechnology	2063.00
A3911-1KG	Sodium Chloride	Biotechnology	3563.00
A3911-5KG	Sodium Chloride	Biotechnology	10500.00
A3914-100G	Sodium Iodide	Ultra Pure	6563.00
A3914-500G	Sodium Iodide	Ultra Pure	26625.00
A3920-100G	Sodium Phosphate, Dibasic, Anhydrous	ACS	1688.00
A3920-500G	Sodium Phosphate, Dibasic, Anhydrous	ACS	3750.00
A3920-1KG	Sodium Phosphate, Dibasic, Anhydrous	ACS	6000.00
A4133-500G	Sodium Phosphate, Monobasic, Monohydrate	ACS	4500.00
A4133-1KG	Sodium Phosphate, Monobasic, Monohydrate	ACS	7125.00
A3922-500G	Sodium Sulfate	ACS	3750.00
A3922-1KG	Sodium Sulfate	ACS	5625.00
A3929-1MG	Streptavidin	Biotechnology	9750.00
A3931-25G	Streptomycin Sulfate	Biotechnology	3750.00
A3931-100G	Streptomycin Sulfate	Biotechnology	7875.00
A3931-250G	Streptomycin Sulfate	Biotechnology	15750.00
A3932-100G	Succinic Acid	High Purity	2250.00
A3932-500G	Succinic Acid	High Purity	6375.00
A3934-500G	Sucrose	Ultra Pure	3375.00
A3934-1KG	Sucrose	Ultra Pure	4500.00
A3934-5KG	Sucrose	Ultra Pure	19875.00
A3933-500G	Sucrose	Biotechnology	3750.00
A3933-1KG	Sucrose	Biotechnology	4688.00
A3933-5KG	Sucrose	Biotechnology	20813.00
A4010-25G	Tetracycline Hydrochloride	Biotechnology	3750.00
A4010-100G	Tetracycline Hydrochloride	Biotechnology	11250.00
A4180-5G	Thiamine, Hydrochloride (Vitamin B1)	High Purity	1688.00
A4180-25G	Thiamine, Hydrochloride (Vitamin B1)	High Purity	3375.00
A3338-250MG	Thiazolyl Blue Tetrazolium Bromide [MTT]	Ultra Pure	3750.00
A3338-1G	Thiazolyl Blue Tetrazolium Bromide [MTT]	Ultra Pure	8438.00
A3338-5G	Thiazolyl Blue Tetrazolium Bromide [MTT]	Ultra Pure	30750.00
A3338-25G	Thiazolyl Blue Tetrazolium Bromide [MTT]	Ultra Pure	121875.00
A4128-1G	3, 3', 5, 5' -Tetramethylbenzidine, Dihydrochloride [TMB, Dihydrochloride]	High Purity	6000.00
A4128-5G	3, 3', 5, 5' -Tetramethylbenzidine, Dihydrochloride [TMB, Dihydrochloride]	High Purity	24750.00
A4246-1G	3, 3', 5, 5' -Tetramethylbenzidine [TMB], >99% by HPLC	High Purity	4313.00
A4246-5G	3, 3', 5, 5' -Tetramethylbenzidine [TMB], >99% by HPLC	High Purity	16875.00
A4246-25G	3, 3', 5, 5' -Tetramethylbenzidine [TMB], >99% by HPLC	High Purity	71625.00
A4018-100G	Tricine	Ultra Pure	6000.00
A4018-500G	Tricine	Ultra Pure	22500.00

Cat No.	Name	Size	Price (₹)
A4021-100G	Tris	Ultra Pure	3000.00
A4021-500G	Tris	Ultra Pure	6000.00
A4021-1KG	Tris	Ultra Pure	9000.00
A4021-5KG	Tris	Ultra Pure	42750.00
A4020-100G	Tris	Biotechnology	3375.00
A4020-500G	Tris	Biotechnology	6375.00
A4020-1KG	Tris	Biotechnology	9750.00
A4020-5KG	Tris	Biotechnology	45000.00
A4019-25G	Tris Acetate	High Purity	3563.00
A4019-100G	Tris Acetate	High Purity	7875.00
A4019-500G	Tris Acetate	High Purity	36750.00
A4023-100G	Tris Hydrochloride	Ultra Pure	4125.00
A4023-250G	Tris Hydrochloride	Ultra Pure	7875.00
A4023-500G	Tris Hydrochloride	Ultra Pure	13125.00
A4023-1KG	Tris Hydrochloride	Ultra Pure	21750.00
A4023-5KG	Tris Hydrochloride	Ultra Pure	86250.00
A4231-500G	Tris Hydrochloride	Reagent	10500.00
A4231-1KG	Tris Hydrochloride	Reagent	18375.00
A4025-500ML	Triton X-100	Reagent	3000.00
A4025-1L	Triton X-100	Reagent	5250.00
A4026-500ML	Triton X-114	Reagent	4500.00
A4026-1L	Triton X-114	Reagent	7875.00
A5107-100MG	Trypsin Inhibitor, Soybean, >10000U/MG	High Purity	13125.00
A5107-500MG	Trypsin Inhibitor, Soybean, >10000U/MG	High Purity	46125.00
A5107-1G	Trypsin Inhibitor, Soybean, >10000U/MG	High Purity	82500.00
A8566-500G	Tryptone [Casein Peptone]	Bacteriological	9000.00
A8566-1KG	Tryptone [Casein Peptone]	Bacteriological	15750.00
A4031-500ML	TWEEN 20	Reagent	3750.00
A4031-1L	TWEEN 20	Reagent	6375.00
A4032-500ML	TWEEN 80	Reagent	3750.00
A4032-1L	TWEEN 80	Reagent	6375.00
A4103-500G	Urea	Ultra Pure	5625.00
A4103-1KG	Urea	Ultra Pure	9750.00
A4103-5KG	Urea	Ultra Pure	40500.00
A4195-100MG	Vancomycin Hydrochloride	Cell Culture	5250.00
A4195-1G	Vancomycin Hydrochloride	Cell Culture	21750.00
A4195-5G	Vancomycin Hydrochloride	Cell Culture	82875.00
A4110-5G	X-Gal	Biotechnology	43125.00
A4110-10G	X-Gal	Biotechnology	78750.00
A4110-100MG	X-Gal	Biotechnology	3188.00
A4110-250MG	X-Gal	Biotechnology	5250.00
A4110-1G	X-Gal	Biotechnology	10500.00
A4113-50MG	X-Gluc	Biotechnology	13125.00
A4113-100MG	X-Gluc	Biotechnology	21938.00
A4113-500MG	X-Gluc	Biotechnology	65625.00
A4189-100MG	XTT, Sodium Salt	High Purity	16688.00
A4189-500MG	XTT, Sodium Salt	High Purity	81375.00
A4189-1G	XTT, Sodium Salt	High Purity	144375.00
A4115-1G	Xylene Cyanol FF	Ultra Pure	2438.00
A4115-5G	Xylene Cyanol FF	Ultra Pure	5250.00
A8569-500G	Yeast Extract	Bacteriological	11438.00
A8569-2.5KG	Yeast Extract	Bacteriological	43688.00
A1130-1KU	Alkaline Phosphatase [ALP], 50% Glycerol.	Biotechnology	11438.00

Cat No.	Name	Size	Price (₹)
A1130-5KU	Alkaline Phosphatase [ALP], 50% Glycerol.	Biotechnology	45563.00
A2159-50MG	Aprotinin, >6000 KIU/MG	High Purity	13125.00
A2159-100MG	Aprotinin, >6000 KIU/MG	High Purity	21938.00
A2159-500MG	Aprotinin, >6000 KIU/MG	High Purity	65625.00
A2325-5MG	Chymostatin, Microbial	Ultra Pure	13125.00
A4127-500MG	alpha-Chymotrypsin, Bovine Pancreas, >1500U/MG	Biotechnology	18375.00
A4127-1G	alpha-Chymotrypsin, Bovine Pancreas, >1500U/MG	Biotechnology	28875.00
A4127-5G	alpha-Chymotrypsin, Bovine Pancreas, >1500U/MG	Biotechnology	109313.00
A2442-100MG	DNase I, Bovine Pancreas, >500U/MG	Biotechnology	6000.00
A2442-500MG	DNase I, Bovine Pancreas, >500U/MG	Biotechnology	18375.00
A2442-1G	DNase I, Bovine Pancreas, >500U/MG	Biotechnology	33375.00
A2442-5G	DNase I, Bovine Pancreas, >500U/MG	Biotechnology	135750.00
A4193-50MG	DNase I, Bovine Pancreas, >2000U/MG	Biotechnology	11250.00
A4193-100MG	DNase I, Bovine Pancreas, >2000U/MG	Biotechnology	16875.00
A4193-500MG	DNase I, Bovine Pancreas, >2000U/MG	Biotechnology	51375.00
A4193-1G	DNase I, Bovine Pancreas, >2000U/MG	Biotechnology	91875.00
A2444-20KU	DNase II, Porcine Pancreas, >12000U/MG	Biotechnology	78750.00
A4126-100MG	Elastase, Porcine Pancreatic, >30U/MG	High Purity	7875.00
A4126-500MG	Elastase, Porcine Pancreatic, >30U/MG	High Purity	15750.00
A4126-1G	Elastase, Porcine Pancreatic, >30U/MG	High Purity	23625.00
A4126-5G	Elastase, Porcine Pancreatic, >30U/MG	High Purity	70875.00
A2707-50KU	Glucose Oxidase, >100U/MG	High Purity	6000.00
A2707-250KU	Glucose Oxidase, >100U/MG	High Purity	23625.00
A2707-1MU	Glucose Oxidase, >100U/MG	High Purity	72375.00
A4149-50KU	Glucose Oxidase, >225U/MG	High Purity	6000.00
A4149-250KU	Glucose Oxidase, >225U/MG	High Purity	23625.00
A4149-1MU	Glucose Oxidase, >225U/MG	High Purity	72375.00
A4147-100KU	beta-Glucosidase, >1000U/MG	Biotechnology	13125.00
A4147-500KU	beta-Glucosidase, >1000U/MG	Biotechnology	39375.00
A4208-100MG	Kallidinogenase, >50U/MG	High Purity	6000.00
A4208-1G	Kallidinogenase, >50U/MG	High Purity	30750.00
A4208-5G	Kallidinogenase, >50U/MG	High Purity	82875.00
A3233-1G	Lysozyme, Egg White, >20000U/MG	Ultra Pure	2625.00
A3233-5G	Lysozyme, Egg White, >20000U/MG	Ultra Pure	6563.00
A3233-10G	Lysozyme, Egg White, >20000U/MG	Ultra Pure	11250.00
A3233-25G	Lysozyme, Egg White, >20000U/MG	Ultra Pure	24750.00
A3233-100G	Lysozyme, Egg White, >20000U/MG	Ultra Pure	73125.00
A3610-10KU	Peroxidase, Horseradish [HRP], RZ>3.0, >250U/MG	Conjugation	9750.00
A3610-25KU	Peroxidase, Horseradish [HRP], RZ>3.0, >250U/MG	Conjugation	18375.00
A3610-100KU	Peroxidase, Horseradish [HRP], RZ>3.0, >250U/MG	Conjugation	65625.00
A3610-500KU	Peroxidase, Horseradish [HRP], RZ>3.0, >250U/MG	Conjugation	236250.00
A3610-1MU	Peroxidase, Horseradish [HRP], RZ>3.0, >250U/MG	Conjugation	393750.00
A3650-50MG	Proteinase K, >30U/MG	Biotechnology	6750.00

Cat No.	Name	Size	Price (₹)
A3650-100MG	Proteinase K, >30U/MG	Biotechnology	12750.00
A3650-500MG	Proteinase K, >30U/MG	Biotechnology	54375.00
A3650-1G	Proteinase K, >30U/MG	Biotechnology	100500.00
A3806-50MG	RNase A, Pancreas, >70U/MG	Biotechnology	5250.00
A3806-100MG	RNase A, Pancreas, >70U/MG	Biotechnology	7875.00
A3806-500MG	RNase A, Pancreas, >70U/MG	Biotechnology	26250.00
A3806-1G	RNase A, Pancreas, >70U/MG	Biotechnology	51750.00
A3806-5G	RNase A, Pancreas, >70U/MG	Biotechnology	243750.00
A3806-10G	RNase A, Pancreas, >70U/MG	Biotechnology	431250.00
A1113-200U	T4 DNA Ligase, 5U/ul	Biotechnology	10500.00
A1113-1KU	T4 DNA Ligase, 5U/ul	Biotechnology	31500.00
A4029-1G	Trypsin, Porcine Pancreas, >2500U/MG	Biotechnology	5625.00
A4029-5G	Trypsin, Porcine Pancreas, >2500U/MG	Biotechnology	20250.00
A4027-25G	Trypsin 1:250, Porcine Pancreas	Biotechnology	4875.00
A4027-50G	Trypsin 1:250, Porcine Pancreas	Biotechnology	7875.00
A4027-100G	Trypsin 1:250, Porcine Pancreas	Biotechnology	16688.00
A4027-250G	Trypsin 1:250, Porcine Pancreas	Biotechnology	34125.00
A4028-25G	Trypsin 1:300, Porcine Pancreas	Biotechnology	11250.00
A4028-50G	Trypsin 1:300, Porcine Pancreas	Biotechnology	21750.00
A4028-100G	Trypsin 1:300, Porcine Pancreas	Biotechnology	34125.00
A4109-1.5ML	Water, Nuclease free	Biotechnology	1125.00
A4109-500ML	Water, Nuclease free	Biotechnology	6000.00
A4196-500ML	Water, Sterile, RNase free, DEPC treated	Biotechnology	6000.00
A3222-5ML	5X Loading Dye, 30% Glycerol. 3 dyes. DNase, RNase & Protease Free	Biotechnology	10500.00
A3223-5X1ML	6X Loading Dye, 60% Glycerol. 2 dyes, commonly used dye	Biotechnology	5250.00
A4240-5X1ML	6X Loading Dye, 60% Glycerol. 1 blue dye, commonly used dye	Biotechnology	5250.00
A4171-5x1.25ML	Magnesium Chloride (25mM)	Biotechnology	3750.00
B2143-1OD	Random Primer (6N), 5'-d(NNN NNN)3'	Biotechnology	2250.00
B2201-1OD	Oligo(dT)18 Primer, 5'-d (TTT TTT TTT TTT TTT TTT)-3'	Biotechnology	2250.00
A1003-500U	Taq DNA Polymerase (5U/ul), with 10X buffer (Mg2+ free) and 25mM MgCl2	Biotechnology	3375.00
A1003-1000U	Taq DNA Polymerase (5U/ul), with 10X buffer (Mg2+ free) and 25mM MgCl2	Biotechnology	5250.00
A4186-250U	Long-Taq DNA Polymerase (5U/ul), with 10X buffer (Mg2+ Plus) and PCR Enhancer	Biotechnology	11250.00
A4144-250U	HotStart Taq DNA Polymerase (5U/ul)	Biotechnology	11250.00
A1006-100U	Pfu DNA Polymerase (5U/ul) *Not Available in USA	Biotechnology	7875.00
A1006-500U	Pfu DNA Polymerase (5U/ul) *Not Available in USA	Biotechnology	21750.00
A4145-5x1ML (200Rxns)	2x Taq PCR Master Mix	Biotechnology	13125.00
A4241-5x1ML (200Rxns)	2x HS-Taq PCR Master Mix	Biotechnology	15750.00
A4197-4x1.25ML (500Rxns)	iGreen 2X qPCR Master Mix with ROX, 500Rxns-20ul	Biotechnology	31875.00
A4198-4x1.25ML (500Rxns)	iGreen 2X qPCR Master Mix, 500Rxns-20ul	Biotechnology	31875.00

Cat No.	Name	Size	Price (₹)
A4157-5x1ML (200Rxns)	EZGreen 2X qPCR Master Mix, 200Rxns-50ul (Equivalent to SYBR Green qPCR Mix)	Biotechnology	56063.00
A4245-5x1ML (200Rxns)	EZGreen 2X qPCR Master Mix with Low ROX, 2X, 200Rxns-50ul (Equivalent to SYBR Green qPCR Mix with Low ROX)	Biotechnology	56063.00
A4226-1.25ML (100Rxns)	iScript One-Step 2X qRT-PCR Kit without Dye, 100Rxns-20ul	Biotechnology	31875.00
A1111-5000U	M-MuLV Reverse Transcriptase, 200U/ul	Biotechnology	11250.00
A2405-0.5ML	dATP 100mM Solution, >99% by HPLC	Biotechnology	7875.00
A2407-0.5ML	dCTP 100mM Solution, >99% by HPLC	Biotechnology	7875.00
A2422-0.5ML	dGTP 100mM Solution, >99% by HPLC	Biotechnology	7875.00
A2453-0.5ML	dTTP 100mM Solution, >99% by HPLC	Biotechnology	7875.00
A2446-0.5ML	dNTP Mix, 10mM Each	Biotechnology	4313.00
A2447-0.5ML	dNTP Mix, 25mM Each	Biotechnology	7875.00
A4182-0.25ML Each	dNTP Set, 0.25ml (100mM) Each	Biotechnology	15750.00
A4182-0.5ML Each	dNTP Set, 0.5ml (100mM) Each	Biotechnology	27938.00
M7101-100Loads	LMW DNA Ladder, 25bp-700bp, 10 bands, 104ng/ul, 5ul/load	Biotechnology	7500.00
M7101-5x100Loads	LMW DNA Ladder, 25bp-700bp, 10 bands, 104ng/ul, 5ul/load	Biotechnology	33750.00
M7510-50Loads	20bp DNA Ladder, 60bp-300bp, 13 bands, 128ng/ul, 5ul/load	Biotechnology	7500.00
M7510-5x50Loads	20bp DNA Ladder, 60bp-300bp, 13 bands, 128ng/ul, 5ul/load	Biotechnology	33750.00
M7507-100Loads	50bp DNA Ladder, 50bp-500bp, 8 bands, 76ng/ul, 5ul/load	Biotechnology	7500.00
M7507-5x100Loads	50bp DNA Ladder, 50bp-500bp, 8 bands, 76ng/ul, 5ul/load	Biotechnology	33750.00
M7115-100Loads	50bp DNA Ladder Plus, 50bp-1kb, 13 bands, 128ng/ul, 5ul/load	Biotechnology	7500.00
M7115-5x100Loads	50bp DNA Ladder Plus, 50bp-1kb, 13 bands, 128ng/ul, 5ul/load	Biotechnology	33750.00
M7123-100Loads	100bp DNA Ladder, 100bp-1.5kb, 11 bands, 100ng/ul, 5ul/load	Biotechnology	6000.00
M7123-5x100Loads	100bp DNA Ladder, 100bp-1.5kb, 11 bands, 100ng/ul, 5ul/load	Biotechnology	27000.00
M7506-100Loads	100bp DNA Ladder Plus, 100bp-3kb, 14 bands, 136ng/ul, 5ul/load	Biotechnology	7500.00
M7506-5x100Loads	100bp DNA Ladder Plus, 100bp-3kb, 14 bands, 136ng/ul, 5ul/load	Biotechnology	33750.00
M7508-100Loads	1Kb DNA Ladder, 500bp-10kb, 10 bands, 104ng/ul, 5ul/load	Biotechnology	4500.00
M7508-5x100Loads	1Kb DNA Ladder, 500bp-10kb, 10 bands, 104ng/ul, 5ul/load	Biotechnology	20250.00
M7113-100Loads	1Kb DNA Ladder Plus, 100bp-10kb, 15 bands, 144ng/ul, 5ul/load	Biotechnology	7500.00
M7113-5x100Loads	1Kb DNA Ladder Plus, 100bp-10kb, 15 bands, 144ng/ul, 5ul/load	Biotechnology	33750.00
M6135-100Loads	Lambda DNA/Hind III Marker, 564bp-23130bp, 7 bands, 83ng/ul, 6ul/load	Biotechnology	4500.00
M6135-5x100Loads	Lambda DNA/Hind III Marker, 564bp-23130bp, 7 bands, 83ng/ul, 6ul/load	Biotechnology	20250.00
M6137-100Loads	Lambda DNA/Hind III Marker Plus, 300bp-23130bp, 10 bands, 92ng/ul, 6ul/load	Biotechnology	4500.00
M6137-5x100Loads	Lambda DNA/Hind III Marker Plus, 300bp-23130bp, 10 bands, 92ng/ul, 6ul/load	Biotechnology	20250.00

Geneaid

Geneaid (established in 2002) is a leading manufacturer of DNA/RNA purification products including plasmid kits, DNA extraction kits, RNA kits, virus DNA RNA kits, gel extraction kits, PCR cleanup kits, cloning kits, magnetic bead genomic DNA kits, PCR products, enzymes, protein products, DNA markers as well as high-throughput 96-Well DNA/RNA extraction kits. While serving the needs of the global biotechnology industry for 12 years, Geneaid has expanded its international distribution network to over 50 countries and continues adding to its long list of esteemed business partnerships around the world.

In Taiwan, some of these partnerships include the CDC (Center for Disease Control), the CIB (Criminal Investigation Bureau), the AVRDC (World Vegetable Center), Academia Sinica and all major university labs. A vital Part of Geneaid's successful business is the support of their valued customers and partners. Geneaid will continue to maintain the quality of their current CE and ISO 9001:2008 certified products and ensure the same for their new and innovative product lines so that we can all continue to access life through science.

Cat No.	Name	Size	Price (₹)
Plasmid DNA Purification			
PD100	High-Speed Plasmid Mini Kit	100 preps/kit	8265.00
PD300	High-Speed Plasmid Mini Kit	300 preps/kit	24855.00
PDH100	Presto™ Mini Plasmid Kit	100 preps/kit	8265.00
PDH300	Presto™ Mini Plasmid Kit	300 preps/kit	24855.00
PEH100	Presto™ Endotoxin Free Mini Plasmid Kit	100 preps/kit	10302.00
PDL100	Large Plasmid DNA Extraction Kit	100 preps/kit	10302.00
PDL300	Large Plasmid DNA Extraction Kit	300 preps/kit	27820.00
PA025	Midiprep Spin Column Plasmid Kit	25 preps/kit	27500.00
PIF025	Presto™ Midi Plasmid Kit	25 preps/kit	25696.00
PIFE25	Presto™ Midi Plasmid Kit (Endotoxin Free)	25 preps/kit	32010.00
PI025	Geneaid™ Midi Plasmid Kit	25 preps/kit	19876.00
PIE25	Geneaid™ Midi Plasmid Kit (Endotoxin Free)	25 preps/kit	27500.00
PM010	Geneaid™ Maxi Plasmid Kit	10 preps/kit	19265.00
PM025	Geneaid™ Maxi Plasmid Kit	25 preps/kit	42777.00
PME10	Geneaid™ Maxi Plasmid Kit (Endotoxin Free)	10 preps/kit	26889.00
PME25	Geneaid™ Maxi Plasmid Kit (Endotoxin Free)	25 preps/kit	54999.00
PM010+	Geneaid™ Maxi Plasmid Kit PLUS	10 preps/kit	25667.00
PM025+	Geneaid™ Maxi Plasmid Kit PLUS	25 preps/kit	54417.00
PME02+	Geneaid™ Maxi Plasmid Kit PLUS (Endotoxin Free)	2 preps/kit	5820.00
PME10+	Geneaid™ Maxi Plasmid Kit PLUS (Endotoxin Free)	10 preps/kit	32942.00
PME25+	Geneaid™ Maxi Plasmid Kit PLUS (Endotoxin Free)	25 preps/kit	66057.00
PC0251	Presto™ Plasmid DNA Concentration Kit	25 preps/kit	7275.00
PC0250	Presto™ Plasmid DNA Concentration Kit	25 preps/kit	9603.00
PC0501	Presto™ Plasmid DNA Concentration Kit	50 preps/kit	12804.00
PC0500	Presto™ Plasmid DNA Concentration Kit	50 preps/kit	17460.00
PC1001	Presto™ Plasmid DNA Concentration Kit	100 preps/kit	20952.00
PC1000	Presto™ Plasmid DNA Concentration Kit	100 preps/kit	30846.00
96PDV02	Presto™ 96 Well Plasmid Kit (Vacuum)	2 x 96 well plates/kit	29100.00
96PDV04	Presto™ 96 Well Plasmid Kit (Vacuum)	4 x 96 well plates/kit	52962.00
96PDV10	Presto™ 96 Well Plasmid Kit (Vacuum)	10 x 96 well plates/kit	119310.00
96PDC02	Presto™ 96 Well Plasmid Kit (Centrifuge)	2 x 96 well plates/kit	27063.00
96PDC04	Presto™ 96 Well Plasmid Kit (Centrifuge)	4 x 96-well plates/kit	48015.00
96PDC10	Presto™ 96 Well Plasmid Kit (Centrifuge)	10 x 96-well plates/kit	104760.00
96PBP005	Presto™ Plasmid 96 Well Binding Plate	5 x 96-well plates	18915.00
96PBP100	Presto™ Plasmid 96 Well Binding Plate	100 x 96-well plates	340470.00
96PFP005	Presto™ Plasmid 96 Well Filter Plate	5 x 96-well plates	18915.00
96PFP100	Presto™ Plasmid 96 Well Filter Plate	100 x 96-well plates	340470.00
Post Reaction DNA Purification			
DFG100	GenepHlow™ Gel Extraction Kit	100 preps/kit	9167.00
DFG300	GenepHlow™ Gel Extraction Kit	300 preps/kit	24735.00
DFC100	GenepHlow™ PCR Cleanup Kit	100 preps/kit	8730.00
DFC300	GenepHlow™ PCR Cleanup Kit	300 preps/kit	23571.00
DFH100	GenepHlow™ Gel/PCR Kit	100 preps/kit	9167.00
DFH300	GenepHlow™ Gel/PCR Kit	300 preps/kit	24735.00
DF100	Gel/PCR DNA Fragments Extraction Kit	100 preps/kit	9167.00
DF300	Gel/PCR DNA Fragments Extraction Kit	300 preps/kit	24735.00
DFL100	Large DNA Fragments Extraction Kit	100 preps/kit	14550.00

Cat No.	Name	Size	Price (₹)
DFL300	Large DNA Fragments Extraction Kit	300 preps/kit	30555.00
DF101	Small DNA Fragments Extraction Kit	100 preps/kit	9633.00
DF301	Small DNA Fragments Extraction Kit	300 preps/kit	26190.00
DFM010	GenepHlow™ DNA Cleanup Maxi Kit	10 preps/kit	15278.00
DFM025	GenepHlow™ DNA Cleanup Maxi Kit	25 preps/kit	35153.00
DFI100	GenepHlow™ DNA Cleanup Midi Kit	100 preps/kit	10476.00
DFI300	GenepHlow™ DNA Cleanup Midi Kit	300 preps/kit	28227.00
DP100	DNA Cleanup Kit	100 preps/kit	9167.00
DP300	DNA Cleanup Kit	300 preps/kit	24735.00
CGP02	96-Well G-50 Gel Filtration Plate	2 pcs	45833.00
CGP04	96-Well G-50 Gel Filtration Plate	4 pcs	88610.00
CGP10	96-Well G-50 Gel Filtration Plate	10 pcs	207774.00
CG050	G-50 Gel Filtration Dye Terminator Removal Columns	50 pcs/kit	24444.00
CG025	G-25 Gel Filtration Desalting Columns	50 pcs/kit	35153.00
96DFH02	Presto™ 96 Well PCR Cleanup Kit	2 x 96 well plates/kit	27936.00
96DFH04	Presto™ 96 Well PCR Cleanup Kit	4 x 96 well plates/kit	48888.00
96DFH10	Presto™ 96 Well PCR Cleanup Kit	10 x 96 well plates/kit	107670.00
96DFG02	Presto™ 96 Well Gel Extraction Kit	2 x 96 well plates/kit	27936.00
96DFG04	Presto™ 96 Well Gel Extraction Kit	4 x 96 well plates/kit	48888.00
96DFG10	Presto™ 96 Well Gel Extraction Kit	10 x 96 well plates/kit	107670.00
96DBP005	Presto™ PCR Cleanup 96 Well Binding Plate	5 x 96 well plates	17460.00
96DBP100	Presto™ PCR Cleanup 96 Well Binding Plate	100 x 96 well plates	314280.00
GXT025	Gel Extraction Tool	25 pcs	1455.00
Genomic DNA Purification			
GB100	Genomic DNA Mini Kit (Blood/Cultured Cell)	100 preps/kit	17315.00
GB300	Genomic DNA Mini Kit (Blood/Cultured Cell)	300 preps/kit	46706.00
GDM010	Genomic DNA Maxi Kit (Blood/Cultured Cell)	10 preps/kit	25987.00
GDM025	Genomic DNA Maxi Kit (Blood/Cultured Cell)	25 preps/kit	58055.00
GT050	Genomic DNA Mini Kit (Tissue)	50 preps/kit	16733.00
GT100	Genomic DNA Mini Kit (Tissue)	100 preps/kit	26336.00
GT300	Genomic DNA Mini Kit (Tissue)	300 preps/kit	71295.00
GP100	Genomic DNA Mini Kit (Plant)	100 preps/kit	25667.00
GPM010	Genomic DNA Maxi Kit (Plant)	10 preps/kit	20370.00
GPM025	Genomic DNA Maxi Kit (Plant)	25 preps/kit	43650.00
GMB100	Geneius™ Micro gDNA Extraction Kit	100 preps/kit	23280.00
GMB300	Geneius™ Micro gDNA Extraction Kit	300 preps/kit	61110.00
GSK100	Presto™ Buccal Swab gDNA Extraction Kit	100 preps/kit	26336.00
GSK300	Presto™ Buccal Swab gDNA Extraction Kit	300 preps/kit	71295.00
GBYB100	Presto™ Mini gDNA Yeast Kit	100 preps/kit	45105.00
GBYB300	Presto™ Mini gDNA Yeast Kit	300 preps/kit	129495.00
GBB101	Presto™ Mini gDNA Bacteria Kit	100 preps/kit	23571.00
GBB100	Presto™ Mini gDNA Bacteria Kit (w/Lysozyme)	100 preps/kit	26336.00
GBB301	Presto™ Mini gDNA Bacteria Kit	300 preps/kit	64020.00
GBB300	Presto™ Mini gDNA Bacteria Kit (w/Lysozyme)	300 preps/kit	71295.00
GBBA100	Presto™ gDNA Bacteria Advanced Kit	300 preps/kit	48015.00
GBBA300	Presto™ gDNA Bacteria Advanced Kit	300 preps/kit	138225.00
GS100	gSYNC™ DNA Extraction Kit	100 preps/kit	22407.00
GS300	gSYNC™ DNA Extraction Kit	300 preps/kit	59655.00
GR100	GENEzol™ DNA Reagent Plant	100 ml	10185.00

Cat No.	Name	Size	Price (₹)
GR200	GENEzol™ DNA Reagent Plant	200 ml	17460.00
GEB003	Geneaid™ DNA Isolation Kit (Blood)	1 ml/rxn	670.00
GEB100	Geneaid™ DNA Isolation Kit (Blood)	1 ml/rxn	19788.00
GEB01K	Geneaid™ DNA Isolation Kit (Blood)	1 ml/rxn	106943.00
GEB01K+	Geneaid™ DNA Isolation Kit (Blood) Plus	1 ml/rxn	118583.00
GEE005	Geneaid™ DNA Isolation Kit (Bacteria)	1 ml/rxn	670.00
GEE150	Geneaid™ DNA Isolation Kit (Bacteria)	1 ml/rxn	18333.00
GEE1.5K	Geneaid™ DNA Isolation Kit (Bacteria)	1 ml/rxn	81480.00
GEE1.5K+	Geneaid™ DNA Isolation Kit (Bacteria) Plus	1 ml/rxn	107670.00
GET005	Geneaid™ DNA Isolation Kit (Tissue)	1 ml/rxn	670.00
GET150	Geneaid™ DNA Isolation Kit (Tissue)	1 ml/rxn	24444.00
GET1.5K	Geneaid™ DNA Isolation Kit (Tissue)	1 ml/rxn	145500.00
GET1.5K+	Geneaid™ DNA Isolation Kit (Tissue) Plus	1 ml/rxn	157140.00
GEC005	Geneaid™ DNA Isolation Kit (Cultured Cell)	1 ml/rxn	670.00
GEC150	Geneaid™ DNA Isolation Kit (Cultured Cell)	1 ml/rxn	14550.00
GEC1.5K	Geneaid™ DNA Isolation Kit (Cultured Cell)	1 ml/rxn	81480.00
GEC1.5K+	Geneaid™ DNA Isolation Kit (Cultured Cell) Plus	1 ml/rxn	93120.00
GEY100	Geneaid™ DNA Isolation Kit (Yeast)	100 preps/kit	16005.00
GEY300	Geneaid™ DNA Isolation Kit (Yeast)	300 preps/kit	41322.00
SLD050	Presto™ Soil DNA Extraction Kit	50 preps/kit	32010.00
SLD100	Presto™ Soil DNA Extraction Kit	100 preps/kit	58200.00
STLD050	Presto™ Stool DNA Extraction Kit	50 preps/kit	32010.00
STLD100	Presto™ Stool DNA Extraction Kit	100 preps/kit	58200.00
FGD100	Presto™ Food DNA Extraction Kit	100 preps/kit	27645.00
FGD300	Presto™ Food DNA Extraction Kit	300 preps/kit	74496.00
96GBP02	Presto™ 96 Well Blood Genomic DNA Extraction Kit	2 x 96 well plates/kit	52380.00
96GBP04	Presto™ 96 Well Blood Genomic DNA Extraction Kit	4 x 96 well plates/kit	96030.00
96GBP10	Presto™ 96 Well Blood Genomic DNA Extraction Kit	10 x 96 well plates/kit	203700.00
96GS002	gSYNC™ 96 Well DNA Extraction Kit	2 x 96 well plates/kit	58200.00
96GS004	gSYNC™ 96 Well DNA Extraction Kit	4 x 96 well plates/kit	109125.00
96GS010	gSYNC™ 96 Well DNA Extraction Kit	10 x 96 well plates/kit	232800.00
96GPP02	Presto™ 96 Well Plant Genomic DNA Extraction Kit	2 x 96 well plates/kit	62565.00
96GPP04	Presto™ 96 Well Plant Genomic DNA Extraction Kit	4 x 96 well plates/kit	116400.00
96GPP10	Presto™ 96 Well Plant Genomic DNA Extraction Kit	10 x 96 well plates/kit	247350.00
96GBB02	Presto™ 96 Well gDNA Bacteria Kit	2 x 96 well plates/kit	72750.00
96GBB04	Presto™ 96 Well gDNA Bacteria Kit	4 x 96 well plates/kit	136770.00
96GBB10	Presto™ 96 Well gDNA Bacteria Kit	10 x 96 well plates/kit	305550.00
96GBBA02	Presto™ 96 Well DNA Bacteria Advanced Kit	2 x 96 well plates/kit	125130.00
96GBBA04	Presto™ 96 Well DNA Bacteria Advanced Kit	4 x 96 well plates/kit	241530.00
96GBBA10	Presto™ 96 Well DNA Bacteria Advanced Kit	10 x 96 well plates/kit	523800.00
96GBP005	Presto™ gDNA 96 Well Binding Plate	5 x 96 well plates	29100.00
96GBP100	Presto™ gDNA 96 Well Binding Plate	100 x 96 well plates	523800.00
ZDR005	ZEROprep™ DNA Reagent	500 µl	670.00
ZDR050	ZEROprep™ DNA Reagent	50 ml	12222.00
ZDR100	ZEROprep™ DNA Reagent	100 ml	21825.00
Total RNA Purification			
RB050	Total RNA Mini Kit (Blood/Cultured Cell)	50 preps/kit	21767.00
RB100	Total RNA Mini Kit (Blood/Cultured Cell)	100 preps/kit	39489.00
RB300	Total RNA Mini Kit (Blood/Cultured Cell)	300 preps/kit	102287.00

Cat No.	Name	Size	Price (₹)
RBD050	Total RNA Mini Kit (Blood/Cultured Cell) w/DNase Set	50 preps/kit	26336.00
RBD100	Total RNA Mini Kit (Blood/Cultured Cell) w/DNase Set	100 preps/kit	47695.00
RBD300	Total RNA Mini Kit (Blood/Cultured Cell) w/DNase Set	300 preps/kit	123530.00
RP050	Total RNA Mini Kit (Plant)	50 preps/kit	23368.00
RP100	Total RNA Mini Kit (Plant)	100 preps/kit	40973.00
RP300	Total RNA Mini Kit (Plant)	300 preps/kit	106274.00
RPD050	Total RNA Mini Kit (Plant) w/DNase Set	50 preps/kit	27791.00
RPD100	Total RNA Mini Kit (Plant) w/DNase Set	100 preps/kit	49034.00
RPD300	Total RNA Mini Kit (Plant) w/DNase Set	300 preps/kit	127167.00
RT050	Total RNA Mini Kit (Tissue)	50 preps/kit	22087.00
RT100	Total RNA Mini Kit (Tissue)	100 preps/kit	40158.00
RT300	Total RNA Mini Kit (Tissue)	300 preps/kit	105633.00
RTD050	Total RNA Mini Kit (Tissue) w/DNase Set	50 preps/kit	26627.00
RTD100	Total RNA Mini Kit (Tissue) w/DNase Set	100 preps/kit	48306.00
RTD300	Total RNA Mini Kit (Tissue) w/DNase Set	300 preps/kit	126585.00
RS050	rSYNC™ RNA Isolation Kit	50 preps/kit	22087.00
RS100	rSYNC™ RNA Isolation Kit	100 preps/kit	40158.00
RS300	rSYNC™ RNA Isolation Kit	300 preps/kit	105633.00
RSD050	rSYNC™ RNA Isolation Kit w/DNase Set	50 preps/kit	26627.00
RSD100	rSYNC™ RNA Isolation Kit w/DNase Set	100 preps/kit	48306.00
RSD300	rSYNC™ RNA Isolation Kit w/DNase Set	300 preps/kit	126585.00
RBB050	Presto™ Mini RNA Bacteria Kit	50 preps/kit	21767.00
RBB100	Presto™ Mini RNA Bacteria Kit	100 preps/kit	39489.00
RBB300	Presto™ Mini RNA Bacteria Kit	300 preps/kit	102287.00
RBBD050	Presto™ Mini RNA Bacteria Kit w/DNase Set	50 preps/kit	26336.00
RBBD100	Presto™ Mini RNA Bacteria Kit w/DNase Set	100 preps/kit	47695.00
RBBD300	Presto™ Mini RNA Bacteria Kit w/DNase Set	300 preps/kit	123530.00
RBY050	Presto™ Mini RNA Yeast Kit	50 preps/kit	23368.00
RBY100	Presto™ Mini RNA Yeast Kit	100 preps/kit	41613.00
RBY300	Presto™ Mini RNA Yeast Kit	300 preps/kit	105633.00
RBYA050	Presto™ Mini RNA Yeast Advanced Kit	50 preps/kit	35793.00
RBYA100	Presto™ Mini RNA Yeast Advanced Kit	100 preps/kit	66930.00
RBYA300	Presto™ Mini RNA Yeast Advanced Kit	300 preps/kit	168780.00
RBYD050	Presto™ Mini RNA Yeast Kit w/DNase Set	50 preps/kit	27791.00
RBYD100	Presto™ Mini RNA Yeast Kit w/DNase Set	100 preps/kit	49034.00
RBYD300	Presto™ Mini RNA Yeast Kit w/DNase Set	300 preps/kit	127167.00
RBYAD050	Presto™ Mini RNA Yeast Advanced Kit w/DNase Set	50 preps/kit	40158.00
RBYAD100	Presto™ Mini RNA Yeast Advanced Kit w/DNase Set	100 preps/kit	74205.00
RBYAD300	Presto™ Mini RNA Yeast Advanced Kit w/DNase Set	300 preps/kit	189732.00
RMI050	miRNA Isolation Kit	50 preps/kit	25608.00
GZR050	GENEzol™ Reagent	50 ml	10695.00
GZR100	GENEzol™ Reagent	100 ml	18624.00
GZR200	GENEzol™ Reagent	200 ml	33611.00
GZB050	GENEzol™ TriRNA Bacteria Kit	50 rxns	22407.00
GZB100	GENEzol™ TriRNA Bacteria Kit	100 rxns	40973.00
GZB200	GENEzol™ TriRNA Bacteria Kit	200 rxns	73623.00
GZBD050	GENEzol™ TriRNA Bacteria Kit w/DNase Set	50 rxns	26918.00
GZBD100	GENEzol™ TriRNA Bacteria Kit w/DNase Set	100 rxns	49034.00
GZBD200	GENEzol™ TriRNA Bacteria Kit w/DNase Set	200 rxns	88755.00

Cat No.	Name	Size	Price (₹)
GZX050	GENEzol™ TriRNA Pure Kit	50 rxns/preps	18566.00
GZX100	GENEzol™ TriRNA Pure Kit	100 rxns/preps	32010.00
GZX200	GENEzol™ TriRNA Pure Kit	200 rxns/preps	54417.00
GZX050-P	GENEzol™ TriRNA Pure Kit	50 rxns/preps	20167.00
GZX100-P	GENEzol™ TriRNA Pure Kit	100 rxns/preps	35211.00
GZX200-P	GENEzol™ TriRNA Pure Kit	200 rxns/preps	60819.00
GZXD050	GENEzol™ TriRNA Pure Kit w/DNase Set	50 rxns/preps	23426.00
GZXD100	GENEzol™ TriRNA Pure Kit w/DNase Set	100 rxns/preps	40886.00
GZXD200	GENEzol™ TriRNA Pure Kit w/DNase Set	200 rxns/preps	77115.00
GZXD050-P	GENEzol™ TriRNA Pure Kit w/DNase Set	50 rxns/preps	24881.00
GZXD100-P	GENEzol™ TriRNA Pure Kit w/DNase Set	100 rxns/preps	43796.00
GZXD200-P	GENEzol™ TriRNA Pure Kit w/DNase Set	200 rxns/preps	82935.00
TRP050	TriRNA Pure Kit	50 preps/kit	14405.00
TRP100	TriRNA Pure Kit	100 preps/kit	24008.00
TRP200	TriRNA Pure Kit	200 preps/kit	43214.00
TRPD050	TriRNA Pure Kit w/DNase Set	50 preps/kit	19643.00
TRPD100	TriRNA Pure Kit w/DNase Set	100 preps/kit	33611.00
TRPD200	TriRNA Pure Kit w/DNase Set	200 preps/kit	66930.00
PR050	RNA Cleanup Kit	50 preps/kit	16005.00
PR100	RNA Cleanup Kit	100 preps/kit	27209.00
96GZX02	GENEzol™ 96 Well TriRNA Pure Kit	2 x 96 well plates/kit	58200.00
96GZX04	GENEzol™ 96 Well TriRNA Pure Kit	4 x 96 well plates/kit	109125.00
96GZX10	GENEzol™ 96 Well TriRNA Pure Kit	10 x 96 well plates/kit	232800.00
96RBD02	Presto™ 96 Well Blood/Cell RNA Extraction Kit	2 x 96 well plates/kit	101850.00
96RBD04	Presto™ 96 Well Blood/Cell RNA Extraction Kit	4 x 96 well plates/kit	184785.00
96RBD10	Presto™ 96 Well Blood/Cell RNA Extraction Kit	10 x 96 well plates/kit	421950.00
96RBP005	Presto™ RNA 96 Well Binding Plate	5 x 96 well plates	34920.00
96RBP100	Presto™ RNA 96 Well Binding Plate	100 x 96 well plates	582000.00
Viral Nucleic Acid Purification			
PVR050	Plant Virus RNA Kit	50 preps/kit	21767.00
PVR100	Plant Virus RNA Kit	100 preps/kit	39489.00
VI050	Viral Nucleic Acid Extraction Kit III	50 preps/kit	21767.00
VI100	Viral Nucleic Acid Extraction Kit III	100 preps/kit	39489.00
VI300	Viral Nucleic Acid Extraction Kit III	300 preps/kit	102258.00
VR050	Viral Nucleic Acid Extraction Kit II	50 preps/kit	21767.00
VR100	Viral Nucleic Acid Extraction Kit II	100 preps/kit	39489.00
VR300	Viral Nucleic Acid Extraction Kit II	300 preps/kit	102258.00
DNA/RNA/Protein Purification			
DR050	Presto™ DNA/RNA Extraction Kit	50 preps/kit	24153.00
DR100	Presto™ DNA/RNA Extraction Kit	100 preps/kit	42195.00
DR050-P	Presto™ DNA/RNA Extraction Kit	50 preps/kit	27063.00
DR100-P	Presto™ DNA/RNA Extraction Kit	100 preps/kit	48015.00
DRP050	Presto™ DNA/RNA/Protein Extraction Kit	50 preps/kit	25317.00
DRP100	Presto™ DNA/RNA/Protein Extraction Kit	100 preps/kit	43650.00
DRP050-P	Presto™ DNA/RNA/Protein Extraction Kit	50 preps/kit	28227.00
DRP100-P	Presto™ DNA/RNA/Protein Extraction Kit	100 preps/kit	49470.00
CF025	Presto™ cfDNA/RNA Extraction Kit	25 preps/kit	72750.00
CF050	Presto™ cfDNA/RNA Extraction Kit	50 preps/kit	129495.00
CF100	Presto™ cfDNA/RNA Extraction Kit	100 preps/kit	218250.00

Cat No.	Name	Size	Price (₹)
Magnetic Beads Nucleic Acid Purification			
MC048	Magnetic Beads PCR Cleanup Kit	48 rxns	7275.00
MC096	Magnetic Beads PCR Cleanup Kit	96 rxns	13095.00
MV048	Magnetic Beads Viral DNA/RNA Extraction Kit	48 rxns	20952.00
MV096	Magnetic Beads Viral DNA/RNA Extraction Kit	96 rxns	37248.00
MB048	Magnetic Beads DNA Extraction Kit (Blood)	48 rxns	11640.00
MB096	Magnetic Beads DNA Extraction Kit (Blood)	96 rxns	21825.00
ME048	Magnetic Beads DNA Extraction Kit (Bacteria)	48 rxns	17460.00
ME096	Magnetic Beads DNA Extraction Kit (Bacteria)	96 rxns	32010.00
MM048	Magnetic Beads Micro gDNA Extraction Kit	48 rxns	18333.00
MM096	Magnetic Beads Micro gDNA Extraction Kit	96 rxns	32883.00
MP048	Magnetic Beads DNA Extraction Kit (Plant)	48 rxns	16005.00
MP096	Magnetic Beads DNA Extraction Kit (Plant)	96 rxns	28809.00
MF048	Magnetic Beads DNA Extraction Kit (Food)	48 rxns	16005.00
MF096	Magnetic Beads DNA Extraction Kit (Food)	96 rxns	28809.00
Enzymes and PCR			
PK000011	Proteinase K	11 mg	2852.00
PK000065	Proteinase K	65 mg	14550.00
PK000100	Proteinase K	100 mg	21825.00
DNS050	RNase-Free DNase I Set	50 rxns	6548.00
DNS100	RNase-Free DNase I Set	100 rxns	11786.00
DNS300	RNase-Free DNase I Set	300 rxns	30555.00
RA500050	RNase A (50 mg/ml)	50 µl	1077.00
RA500100	RNase A (50 mg/ml)	100 µl	1397.00
RA500130	RNase A (50 mg/ml)	130 µl	1688.00
RA500200	RNase A (50 mg/ml)	200 µl	1979.00
RA500260	RNase A (50 mg/ml)	260 µl	3783.00
RA500550	RNase A (50 mg/ml)	550 µl	6111.00
RA501500	RNase A (50 mg/ml)	1.5 ml	12222.00
RA100550	RNase A (10 mg/ml)	550 µl	1601.00
RA101000	RNase A (10 mg/ml)	1 ml	2183.00
RA0100	RNase A	100 mg	10185.00
RA0250	RNase A	250 mg	20370.00
RA0500	RNase A	500 mg	37830.00
RA1000	RNase A	1 g	64020.00
LY008	Lysozyme	8 mg	728.00
LY020	Lysozyme	20 mg	1310.00
LY050	Lysozyme	50 mg	1601.00
LY110	Lysozyme	110 mg	2037.00
LY130	Lysozyme	130 mg	2328.00
LY250	Lysozyme	250 mg	2910.00
LY420	Lysozyme	420 mg	3492.00
LY610	Lysozyme	610 mg	4656.00
LY1220	Lysozyme	1.22 g	8730.00
TQ050S	Taq DNA Polymerase	50 U	350.00
TQ050	Taq DNA Polymerase	500 U	2154.00
TQ250	Taq DNA Polymerase	2,500 U	8730.00
TQ051S	Taq DNA Polymerase 1.1	50 U	641.00
TQ051	Taq DNA Polymerase 1.1	500 U	2445.00

Cat No.	Name	Size	Price (₹)
TQ251	Taq DNA Polymerase 1.1	2,500 U	10244.00
TQ052S	Taq DNA Polymerase 1.2	50 U	350.00
TQ052	Taq DNA Polymerase 1.2	500 U	2154.00
TQ252	Taq DNA Polymerase 1.2	2,500 U	8730.00
TQN050S	Taq DNA Polymerase w/ dNTP	50 U	1048.00
TQN050	Taq DNA Polymerase w/ dNTP	500 U	3987.00
TQN250	Taq DNA Polymerase w/ dNTP	2,500 U	17722.00
TQN051S	Taq DNA Polymerase 1.1 w/ dNTP	50 U	1339.00
TQN051	Taq DNA Polymerase 1.1 w/ dNTP	500 U	4278.00
TQN251	Taq DNA Polymerase 1.1 w/ dNTP	2,500 U	19265.00
TQN052S	Taq DNA Polymerase 1.2 w/ dNTP	50 U	1048.00
TQN052	Taq DNA Polymerase 1.2 w/ dNTP	500 U	3987.00
TQN252	Taq DNA Polymerase 1.2 w/ dNTP	2,500 U	17722.00
TQM010	Taq PCR Master Mix	10 rxns	437.00
TQM200	Taq PCR Master Mix	200 rxns	2910.00
TQM400	Taq PCR Master Mix	400 rxns	5238.00
TQMD010	Taq PCR Master Mix with Dye	10 rxns	437.00
TQMD100	Taq PCR Master Mix with Dye	100 rxns	3201.00
HT050S	HiFi Taq DNA Polymerase	50 U	670.00
HT050	HiFi Taq DNA Polymerase	500 U	13765.00
DN020	dNTP Solution	10 mM each, 20 µl	699.00
DN200	dNTP Solution	10 mM each, 200 µl	1979.00
DN1010	dNTP Solution	2.5 mM each, 1 ml	2590.00
DN1100	dNTP Solution	25 mM each, 1 ml	24765.00
DN4400	dNTP Set	100 mM 1 ml x 4	61110.00
DC1000	dCTP	100 mM, 1 ml	16820.00
DA1000	dATP	100 mM, 1 ml	16820.00
DG1000	dGTP	100 mM, 1 ml	16820.00
DT1000	dTTP	100 mM, 1 ml	16820.00
Protein and DNA Ladders			
PL005	Prestained Protein Ladder V	500 µl	14550.00
PL0245	Prestained Protein Ladder 245 kDa	500 µl	18042.00
PLD001	Protein Loading Dye	2 ml, 5X	2910.00
DTT001	DTT	500 µl	3492.00
DL007	100 bp DNA Ladder	50 µg, 500 µl	5035.00
DL006	1 Kb DNA Ladder	50 µg, 500 µl	5035.00
LD001	Loading Dye (6X)	1 ml	932.00
LD010	Loading Dye (6X)	10 ml	7334.00
LD100	Loading Dye (6X)	100 ml	54999.00
Laboratory Equipment			
MP050	Micropestle	50 pcs/pkg	2852.00
A4MR080	Microtube Rack	1 rack	524.00
A4PR096	PCR Sample Rack	1 rack	524.00
PN034	96-Well PCR Plate	5 plates/pkg	1601.00
QP8120	Geneaid™ qPCR Tube Strips And Caps	120 strips	7275.00
ZVF01	Presto™ Vac 96 Well Vacuum Manifold	1 set	174600.00
ZVF03	Presto™ Vac 96 Well Vacuum Manifold	1 set	218250.00



GL Biochem is an internationally recognized biochemical manufacturing company that specializes in the production of peptide reagents, custom peptides and antibodies. GL Biochem is based in Shanghai, China where a 50,000 square foot headquarter and research facility is located. There are 5 manufacturing sites and 2 Research & Development centers that all together total over 350,000 square feet. We employ over 1000 science professionals with strong Biotech industry backgrounds. Our highly qualified staff which includes over 13 years of GL management experience and our modern facilities allow GL Biochem is to provide high quality, value-added peptide related products. We support today leading medical researchers all over the world.

Products Peptides: custom peptides, catalogue peptides, pharmaceutical peptides, cosmetic peptides

Antibodies: monoclonal antibody, polyclonal antibody

Amino acids and derivates: unnatural amino acids, N-methyl amino acids, Boc-amino acids and derivates, Fmoc-amino acids and derivates, etc

Cat	Product	Size	Price (₹)
N-Protecting Reagents			
501	tert-Butyldimethylsilyl Chloride	100g	5,520
	[18162-48-6]	500g	16,560
201	Boc Anhydride	100ml	5,750
	[24424-99-5]	500ml	23,000
202	Boc-ON	25g	9,200
	2-t-Butyloxycarbonyloxyimino-2-phenyl aceto-nitrile	100g	27,600
301	CBZ-Cl (Z-Cl)	100ml	6,440
	[501-53-1]	500ml	20,240
302	CBZ-OSu (Z-OSu)	50g	6,210
	[13139-17-8]	100g	9,890
401	DMT-Cl	25g	6,900
	[40615-36-9]	100g	20,700
305	DSC	25g	4,600
	N,N'-Disuccinimidyl carbonate	100g	13,800
101	9-Fluorenylmethanol	50g	4,600
	[24324-17-2]	100g	6,900
102	Fmoc-Cl	25g	5,060
	[28920-43-6]	100g	15,410
104	Fmoc-NH ₂	25g	23,000
	[84418-43-9]	100g	69,920
103	Fmoc-OSu	50g	5,520
	[82911-69-1]	100g	6,900
307	Mmt-Cl	25g	20,700
	4-Methoxytrityl Chloride	100g	62,100
402	Trt-Cl	100g	5,060
	Trityl Chloride	250g	10,120
304	Z(2-Br)-OSu	25g	7,360
	[128611-93-8]	100g	26,450
308	Z(4-NO ₂)-OSu	25g	36,800
	C12H10N2O7	100g	110,400
701	BOP reagent	25g	5,520
	[56602-33-6]	100g	16,560
808	BOP-Cl	5g	5,750
	[68641-49-6]	25g	25,300
801	CDI	25g	6,900
	N,N'-Carbonyldiimidazole	50g	10,350
802	DCC	100g	3,220
	N,N'-Dicyclohexylcarbodiimide	500g	13,110
606	DEPBT	25g	25,530
	3-(Diethoxy-phosphoryloxy)-3H-benzo[d][1,2,3] triazin-4-one	100g	76,590
803	DIC (liquid)	100ml	10,350
	N,N'-Diisopropylcarbodiimide	500ml	31,050
805	EDC•HCl	25g	10,120
	[25952-53-8]	100g	30,130
	C8H17N3•HCl		
703	HATU	5g	6,900
	[148893-10-1]	25g	27,140
702	HBTU	50g	6,900
	[94790-37-1]	100g	10,580
	C11H16F6N5OP		
601	HOAt	25g	26,450
	[39968-33-7]	100g	66,240

Cat	Product	Size	Price (₹)
602	HOBt (anhydrous)	100g	3,910
	[2592-95-2]	500g	15,640
605	HOObt	25g	16,790
	[28230-32-2]	100g	49,910
706	HCTU	25g	13,800
	[330645-87-9]	100g	41,400
604	Cl-HOBt	100g	10,810
	[26198-19-6]	500g	32,660
809	PyAOP	25g	46,000
	[156311-83-0]	100g	138,000
804	PyBOP	25g	9,200
	[128625-52-5]	100g	27,600
806	PyBrOP	25g	43,240
	Bromo-tris-pyrrolidino-phosphoniumhexafluoro-phosphate	100g	103,500
704	TATU	25g	27,600
	[873798-09-5]	100g	80,500
705	TBTU	100g	6,900
	[125700-67-6]	250g	13,800
710	TCFH	100g	18,400
	[94790-35-9]	250g	34,500
708	TDBTU	25g	43,240
	2-(3,4-Dihydro-4-oxo-1,2,3-benzotriazin-3-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate	100g	103,500
711	TOTU	25g	20,700
	O-[(Ethoxycarbonyl)]	100g	52,900
712	TPTU	5g	14,950
	[125700-71-2]	25g	57,500
707	TSTU	25g	26,680
	O-(N-Succinimidyl)-1,1,3,3-tetramethyl uranium tetrafluoroborate	100g	80960
Linkers for Solid Phase Synthesis			
901	DHP Linker	25g	31,050
	3,4-Dihydro-2H-pyran-2-ylmethanol	100g	103,500
908	Ac-HMBA-linker	5g	13,800
	[15561-46-3]	25g	48,530
907	HMBA Linker	25g	23,000
	4-Hydroxythylbenzoic acid	100g	72,680
902	HMP Linker	25g	26,450
	4-(Hydroxymethyl)phenoxyacetic acid	100g	83,720
903	Rink Amide Linker	25g	36,800
	Fmoc-Linker	100g	88,320
906	Ramage Linker	25g	55,200
	Fmoc-Suberol	100g	132,480
904	Sieber Linker	25g	36,800
	3-Hydroxy-xanthen-9-one	100g	88,320
905	Weinreb Linker	25g	36,800
	N-Fmoc-N-methoxy-3-aminopropionic acid	100g	88,320
607	3-Methoxy-2-nitropyridine	100g	20,700
	[20265-37-6]	250g	41,400
608	3-Hydroxy-2-Nitropyridine	100g	18,400
	[15128-82-2]	250g	36,800
910	Fmoc-Pal-Linker	1g	20,700
	[115109-65-4]	5g	91,080
Other Reagents			
10301	AMC	50g	42,550

Cat	Product	Size	Price (₹)
	7-Amino-4-Methylcoumarin	100g	76,590
91300	Anisole (liquid)	500ml	4,600
	Methoxybenzene	1000ml	7,130
10702	Chlorotriethylsilane	50ml	6,900
	[994-30-9]	100ml	10,350
10703	D-Biotin	25g	16,560
	[58-85-5]	100g	62,100
10199	D-Biotin-EDA	250mg	12,420
	C12H22N4O2S	1g	37,030
10616	DNP-EDA•HCl	100g	14,490
	C8H11N4O4Cl	500g	43,700
10708	DBU (liquid)	100ml	9,200
	1,8-Diazabicyclo[5.4.0]undec-7-ene	500ml	27,600
10401	Diethyl Acetamidomalonate	100g	3,450
	[1068-90-2]	500g	13,800
90600	DIEA (liquid)	100ml	5,290
	N,N'-Diisopropyl ethylamine	500ml	21,160
10706	DMAP	50g	4,600
	4-Dimethylaminopyridine	100g	7,820
403	DMT-T	5g	34,500
	[40615-39-2]	25g	138,000
91000	EDT (liquid)	25ml	11,500
	1,2-Ethanedithiol	125ml	34,500
99671	Fmoc-1,3-diaminopropane hydrochloride	5g	22,080
	[210767-37-6;166410-34-0]	25g	77,280
10103	5-Ethyltio-1H-Tetrazole	25g	16,790
	[89797-68-2]	100g	50,600
10501	HOSu	100g	6,210
	N-Hydroxysuccinimide	250g	12,650
90800	Mpa(Acm)	25g	32,200
	Acm-thiopropionic acid	100g	96,600
90601	Mpa(Bzl)	5g	5,750
	[2899-66-3]	25g	17,250
10203	Mpa(MMt)-OH	25g	24,150
	C23H22O3S	100g	72,680
90700	Mpa(Trt)	25g	27,600
	3-Tritylmercapto-Propionic acid	100g	78,200
10739	Mpa(Trt)-OSu	25g	12,650
	[129431-12-5]	100g	38,180
10328	Mpa(Z)-OH	25g	12,190
	C11H12O4S	100g	36,340
10608	NH2-NTA(Me)3•HBr	250mg	43,240
	C13H24N2O6	1g	129,950
10101	Tetrazole	25g	8,280
	[288-94-8]	100g	25,070
90900	Thioanisole	50ml	9,200
	[100-68-5]	100ml	16,560
10701	Triethylsilane (liquid)	50ml	11,040
	[617-86-7]	100ml	16,790
10601	Trifluoroacetic acid (liquid)	100ml	5,060
	[76-05-1]	500ml	20,700
10104	Trifluoro Ethanol	100ml	9,430
	[75-89-8]	500ml	39,100
91100	Triisopropylsilane (liquid)	100ml	21,850
	[6485-79-6]	500ml	66,700

Cat	Product	Size	Price (₹)
91500	Triphosgene	25g	4,600
	[32315-10-9]	100g	7,820
10705	Pbf-Cl	100g	21,850
	[154445-78-0]	500g	65,550
10740	Pbf-NH2	1g	10,810
	[378230-81-0]	5g	32,660
Amino Acids and Derivatives			
10811	H-Ala-OH	100g	2,760
	[56-41-7]	250g	5,750
10890	H-Ala-AMC•HCl	1g	69,000
	C13H14N2O3•HCl	5g	133,400
10823	H-Ala-OMe•HCl	25g	8,280
	[2491-20-5]	100g	25,300
10820	H-Ala-OBzl•HCl	25g	20,700
	[5557-83-5]	100g	64,400
16138	H-Ala-OBzl•TosOH	25g	10,350
	[42854-62-6]	100g	32,200
10892	H-β-Ala-AMC•HCl	10g	172,500
	C13H14N2O3•HCl	25g	310,500
10876	H-β-Ala-OBzl•TosOH	100g	34,500
	[27019-47-2]	500g	138,000
10831	H-Ala-OtBu•HCl	5g	7,820
	[13404-22-3]	25g	29,440
10866	H-Ala-OcHex•HCl	25g	27,600
	C9H17NO2•HCl	100g	82,800
10863	H-Ala-OcHex•TosOH	25g	13,800
	C9H17NO2•C7H8SO3	100g	41,400
10807	H-Ala-OiPr•HCl	5g	6,900
	[62062-65-1]	25g	27,600
10856	H-Ala-NH2•HCl	5g	9,200
	[33208-99-0]	25g	32,200
11845	H-Ala-pNA•HCl	5g	29,900
	[31796-55-1]	25g	89,700
10878	H-Ala-Ala-OH	1g	11,500
	[1948-31-8]	5g	38,180
10873	H-Ala-Ala-OMe•HCl	1g	20,010
	[41036-19-5]	5g	75,210
10882	H-Ala-Glu-OH	250mg	9,430
	[13187-90-1]	1g	26,680
10885	H-Ala-Trp-OH	5g	34,960
	[16305-75-2]	25g	122,360
16168	Beta-Ala-Gly-Him	250mg	14,950
	C14H21N5O6	1g	44,850
10883	H-Ala-Phe-OH	25g	24,150
	[3061-90-3]	100g	72,680
10879	H-Ala-Pro-OMe•HCl	250mg	24,610
	[71067-42-0]	1g	74,060
10870	H-Ala-Tyr-OH	1g	11,500
	[3061-88-9]	5g	47,610
11052	Ac-Ala-OH	5g	3,680
	[97-69-8]	25g	14,260
10877	Ac-Ala-OMe	25g	12,190
	[3619-02-1]	100g	36,340
10874	Bz-Ala-OH	100g	10,120
	[2198-64-3]	500g	30,360

Cat	Product	Size	Price (₹)
10887	For-Ala-OH	25g	14,490
	[10512-86-4]	100g	43,700
10872	Tos-Ala-OH	25g	9,660
	[99076-56-9]	100g	29,210
10801	H-D-Ala-OH	25g	5,520
	[338-69-2]	100g	16,100
10832	H-D-Ala-OMe•HCl	5g	12,650
	[14316-06-4]	25g	46,000
16143	H-D-Ala-OBzl•TosOH	5g	12,650
	[41036-32-2]	25g	46,000
16140	H-D-Ala-OtBu•HCl	5g	16,100
	[59531-86-1]	25g	57,500
16144	H-D-Ala-NH2•HCl	5g	23,000
	[71810-97-4]	25g	92,000
16141	Ac-D-Ala-OH	5g	6,900
	[19436-52-3]	25g	27,600
10881	H-D-Ala-OiPr•HCl	25g	21,850
	[39613-92-8]	100g	65,550
10875	Ac-DL-Ala-OH	100g	11,500
	[1115-69-1]	250g	23,690
16137	H-β-Ala-OH	100g	6,440
	[107-95-9]	500g	25,760
10840	H-β-Ala-OMe•HCl	25g	11,500
	[3196-73-4]	100g	34,500
10637	H-β-Ala-OEt•HCl	25g	9,660
	[4244-84-2]	100g	28,750
16150	H-β-Ala-OtBu•HCl	25g	13,800
	[58620-93-2]	100g	35,650
10868	H-β-Ala-NH2•HCl	5g	11,500
	[64017-81-8]	25g	41,400
16145	Ac-β-Ala-OH•DCHA	25g	12,650
	C5H9NO3•C12H23N	100g	50,600
10836	H-DL-Ala-OMe•HCl	25g	9,200
	[13515-97-4]	100g	27,140
10928	H-Arg-OH	100g	3,450
	[74-79-3]	250g	6,900
10940	H-Arg-OH•HCl	25g	8,050
	[1119-34-2]	100g	23,000
13092	H-Arg-OMe•2HCl	25g	11,500
	[26340-89-6]	100g	36,800
13074	H-Arg-OEt•2HCl	25g	9,890
	[36589-29-4]	100g	29,900
13082	H-Arg-OtBu•2HCl	5g	26,450
	[87459-72-1]	25g	100,050
13080	H-Arg-NH2•2HCl	5g	10,350
	[14975-30-5]	25g	41,400
13083	H-Arg-pNA•2HCl	5g	41,400
	[40127-11-5]	25g	138,000
16038	H-Arg(NO2)-OH	25g	5,750
	[2149-70-4]	100g	17,250
13056	H-Arg(NO2)-OMe•HCl	10g	10,350
	[51298-62-5]	25g	21,160
12903	H-Arg(NO2)-OBzl•HCl	25g	21,850
	C13H19N5O4•HCl	100g	65,550
13064	H-Arg(Pbf)-OH	5g	17,250

Cat	Product	Size	Price (₹)
	[200115-86-2]	25g	69,000
12905	H-Arg(Pbf)-NH2	5g	20,700
	C19H31N5O4S	25g	82,800
12924	H-Arg(Pbf)-OMe•HCl	5g	57,040
	[257288-19-0]	25g	262,660
13075	H-Arg(Tos)-OH	25g	14,260
	[4353-32-6]	100g	42,550
13081	H-Arg(Mtr)-OH•1/2H2O	5g	14,950
	[80745-10-4](net)	25g	57,500
12912	Ac-Arg-OH	100g	8,740
	[155-84-0]	500g	26,220
13094	Ac-Arg-OH•2H2O	25g	13,800
	[210545-23-6]	100g	37,950
13078	Bz-Arg-OH	25g	9,200
	[154-92-7]	100g	29,900
12910	Bz-Arg-NH2•HCl•H2O	5g	16,100
	[965-03-7]	25g	56,350
13079	Bz-Arg-OEt•HCl	25g	12,650
	[2645-08-1]	100g	37,950
12919	Bz-Arg-OMe•HCl	5g	9,660
	[1784-04-9]	25g	41,630
12901	Bz-Arg-pNA•HCl	1g	46,000
	[21653-40-7]	5g	195,500
13071	Tos-Arg-OH	5g	8,740
	[1159-15-5]	25g	35,420
13072	Tos-Arg-OMe•HCl	25g	18,400
	[1784-03-8]	100g	57,500
10931	H-D-Arg-OH	25g	27,600
	[157-06-2]	100g	80,960
10941	H-D-Arg-OH•HCl	5g	5,750
	[627-75-8]	25g	23,000
13091	H-D-Arg-OMe•2HCl	5g	16,100
	[78851-84-0]	25g	57,500
13073	H-D-Arg-NH2•2HCl	1g	12,650
	[203308-91-2]	5g	37,950
16039	H-D-Arg(NO2)-OH	25g	36,110
	[66036-77-9]	100g	108,330
13077	H-D-Arg(Pbf)-OH	1g	19,090
	[200116-81-0]	5g	75,210
12900	Ac-D-Arg-OH	5g	16,100
	[2389-86-8]	25g	57,500
13913	Ac-D-Arg(Pbf)-OH	5g	13,800
	C21H32N4O6S	25g	48,530
12920	H-DL-Arg-OH•HCl	100g	18,170
	[32042-43-6]	500g	54,510
12911	H-DL-Arg(Tos)-OH	25g	18,400
	[26647-58-5]	100g	55,200
12902	Bz-DL-Arg-pNA•HCl	25g	23,000
	[911-77-3]	100g	69,000
13040	H-Asn-OH	100g	3,220
	[70-47-3]	250g	6,440
13041	H-Asn-OMe•HCl	5g	33,120
	[57461-34-4]	25g	130,640
13042	H-Asn-OtBu	1g	12,650
	[25456-86-4]	5g	48,530

Cat	Product	Size	Price (₹)
13046	H-Asn(Trt)-OH•H ₂ O	5g	21,850
	[132388-58-0]	25g	87,400
16904	H-Asn(Trt)-OtBu	5g	36,800
	C27H30N2O3	25g	128,800
16902	Ac-Asn(Trt)-OH	5g	75,900
	[163277-78-9]	10g	142,600
16900	Ac-D-Asn(Trt)-OH	25g	29,210
	C25H24N2O4	100g	87,400
11015	H-D-Asn-OH•H ₂ O	25g	8,740
	[2058-58-4]	100g	26,450
16903	H-D-Asn(Trt)-OH•H ₂ O	1g	24,380
	[200192-49-0](net)	5g	85,790
16905	H-D-Asn(Trt)-OtBu•HCl	25g	20,700
	C27H30N2O3•HCl	100g	72,680
11006	H-Asp-OH	100g	2,530
	[56-84-8]	250g	5,060
11022	H-Asp-OMe	5g	31,740
	[17812-32-7]	25g	127,420
11021	H-Asp-OBzl	5g	12,190
	[7362-93-8]	25g	47,380
11034	H-Asp-OBzl•HCl	25g	19,550
	C11H13NO4•HCl	100g	58,650
11023	H-Asp-OtBu	5g	33,350
	[4125-93-3]	25g	130,180
16402	H-Asp(OMe)-OH	100g	18,170
	[2177-62-0]	500g	54,510
11018	H-Asp(OMe)-OH•HCl	10g	9,890
	[16856-13-6]	50g	39,100
11020	H-Asp(OMe)-OMe•HCl	5g	5,290
	[32213-95-9]	25g	22,080
16401	H-Asp(OMe)-OtBu•HCl	5g	10,120
	C9H17NO4•HCl	25g	35,420
11050	H-Asp(OEt)-OEt•HCl	5g	8,050
	[16115-68-7]	25g	28,750
11016	H-Asp(OBzl)-OH	10g	8,280
	[2177-63-1]	25g	17,020
11040	H-Asp(OBzl)-OBzl•HCl	25g	6,900
	[6327-59-9]	100g	36,800
11024	H-Asp(OBzl)-OBzl•TosOH	25g	8,050
	[2886-33-1]	100g	27,830
16405	H-Asp(OBzl)-OtBu•HCl	5g	11,270
	[94347-11-2]	25g	39,560
16421	H-Asp(OBzl)-NH ₂ •HCl	25g	59,800
	[199118-68-8]	100g	195,500
16420	H-Asp(OBzl)-pNA•HCl	25g	74,750
	C17H17N3O5•HCl	100g	225,400
11017	H-Asp(OtBu)-OH	25g	32,200
	[3057-74-7]	100g	96,600
16415	H-Asp(OtBu)-OMe•HCl	5g	34,500
	[2673-19-0]	25g	131,100
16412	H-Asp(OtBu)-OtBu•HCl	25g	50,600
	[1791-13-5]	100g	151,800
11014	H-Asp(OcHex)-OH	25g	41,400
	[112259-66-2]	100g	124,200
16409	Ac-Asp-OH	5g	10,350

Cat	Product	Size	Price (₹)
	[997-55-7]	25g	34,500
11057	Ac-Asp-OtBu	5g	34,500
	C10H17NO5	25g	131,100
11047	Ac-Asp(OtBu)-OH	5g	21,850
	[117833-18-8]	25g	80,500
11026	H-D-Asp-OH	25g	5,060
	[1783-96-6]	100g	17,020
16410	H-D-Asp-OMe	5g	39,790
	[65414-78-0]	25g	158,700
11043	H-D-Asp-OBzl	5g	32,200
	[6367-42-6]	25g	115,000
16404	H-D-Asp-OtBu	5g	25,530
	C8H15NO4	25g	89,700
16414	H-D-Asp-OtBu•HCl	5g	46,000
	C8H15NO4•HCl	25g	184,000
16403	H-D-Asp(OEt)-OEt•HCl	25g	10,810
	C8H15NO4•HCl	100g	32,660
16418	H-D-Asp(OMe)-OH•HCl	5g	11,500
	[21394-81-0]	25g	46,000
11045	H-D-Asp(OMe)-OMe•HCl	5g	21,850
	[69630-50-8]	25g	87,400
16417	H-D-Asp(OBzl)-OH	5g	13,800
	[13188-89-1]	25g	57,500
11044	H-D-Asp(OBzl)-OBzl•HCl	5g	16,100
	[174457-99-9]	25g	59,800
16411	H-D-Asp(OBzl)-OBzl•TosOH	25g	24,150
	[4079-64-5]	100g	73,600
11013	H-D-Asp(OtBu)-OH	5g	14,260
	[64960-75-4]	25g	50,140
16423	H-D-Asp(OtBu)-OMe•HCl	25g	26,680
	C9H17NO4•HCl	100g	80,040
16413	H-D-Asp(OtBu)-OtBu•HCl	1g	10,350
	[135904-71-1]	5g	41,400
11063	Ac-D-Asp(OtBu)-OH	5g	25,300
	C10H17NO5	25g	101,200
16416	H-DL-Asp-OMe	5g	36,800
	[65414-77-9]	25g	138,000
16419	H-DL-Asp(OBzl)-OH	25g	20,700
	C11H13NO4	100g	62,100
11049	H-DL-Asp(OMe)-OMe•HCl	25g	12,190
	[14358-33-9]	100g	36,340
16408	H-DL-Asp(OtBu)-OMe•HCl	5g	18,400
	C9H17NO4•HCl	25g	64,400
13017	H-Cys-OH	100g	3,910
	L-Cysteine	250g	7,820
13102	H-Cys-OMe•HCl	100g	16,100
	[18598-63-5]	250g	32,200
13010	H-Cys-OEt•HCl	100g	12,650
	[868-59-7]	250g	24,150
13031	H-Cys-NH ₂ •HCl	100g	17,250
	[156-57-0]	250g	34,500
13009	H-Cys(Trt)-OH	25g	16,560
	[2799-07-7]	100g	50,600
13109	H-Cys(Trt)-OMe•HCl	10g	13,800
	C23H23NO2S•HCl	50g	57,500

Cat	Product	Size	Price (₹)
13116	H-Cys(Trt)-OtBu•HCl	1g	19,780
	[158009-03-1]	5g	69,230
13008	H-Cys(Trt)-NH ₂	25g	45,080
	[166737-85-5]	100g	154,790
35232	H-D-Cys(Mmt)-OH	5g	20,700
	[926935-33-3]	25g	72,680
13117	Ac-D-Cys(Trt)-OH	25g	15,870
	C ₂₄ H ₂₃ NO ₃ S	100g	47,380
12998	H-Cys(Acm)-OH•H ₂ O	5g	36,800
	[19647-70-2]	25g	138,000
12999	H-Cys(Acm)-OH•HCl	25g	69,000
	[28798-28-9]	100g	195,500
13000	H-Cys(Acm)-NH ₂ •HCl	5g	45,080
	[88530-32-9]	25g	135,240
13015	H-Cys(Bzl)-OH	25g	8,050
	[3054-01-1]	100g	23,000
13018	H-Cys(Bzl)-OMe•HCl	25g	24,150
	[16741-80-3]	100g	72,450
13001	H-Cys(tBu)-OH•HCl	25g	22,540
	[2481-09-6]	100g	67,620
13107	H-Cys(tBu)-OtBu•HCl	1g	13,800
	C ₁₁ H ₂₃ NO ₂ S•HCl	5g	55,200
13005	H-Cys(pMeOBzl)-OH	10g	6,900
	H-Cys(Mob)-OH	25g	14,950
13112	H-Cys(Z)-OH	25g	34,500
	[1625-72-5]	100g	103,500
13002	H-Cys(Z)-OH•HCl	25g	16,100
	C ₁₁ H ₁₃ NO ₄ •HCl	100g	48,300
13020	H-Cys(Me)-OH	25g	57,500
	S-Methyl-L-cysteine	100g	172,500
13114	H-Cys(Dpm)-OH	1g	13,800
	[5191-80-0]	5g	55,200
10865	H-Cys(Boc)-OMe•HCl	5g	34,500
	C ₉ H ₁₇ NO ₄ S•HCl	25g	115,000
13024	Ac-Cys-OH	25g	6,900
	[616-91-1]	100g	23,000
10997	Ac-Cys(Trt)-OH	5g	18,400
	[27486-87-9]	25g	64,400
13101	Ac-Cys(Me)-OH	5g	20,700
	C ₆ H ₁₁ NO ₃ S	25g	69,000
13121	Trt-Cys(Trt)-OH•DEA	25g	12,190
	[27486-88-0]	100g	36,570
13105	Trt-Cys(Trt)-OSu	1g	16,100
	C ₄₅ H ₃₈ N ₂ O ₄ S	5g	64,400
13019	H-D-Cys-OH•H ₂ O•HCl	25g	14,950
	[32443-99-5]	100g	43,700
13108	H-D-Cys-OEt•HCl	25g	11,040
	C ₅ H ₁₁ NO ₂ S•HCl	100g	33,350
13104	H-D-Cys-OMe•HCl	5g	23,000
	[70361-61-4]	25g	80,500
13021	H-D-Cys(Trt)-OH	5g	11,500
	[25840-82-8]	25g	41,400
13111	H-D-Cys(Acm)-OH•HCl	1g	18,400
	[200352-41-6]	5g	69,000
13022	H-D-Cys(pMeOBzl)-OBzl•TosOH	5g	11,500

Cat	Product	Size	Price (₹)
	C ₁₈ H ₂₁ NO ₃ S•C ₇ H ₈ O ₃ S	25g	46,000
13122	Trt-D-Cys(Trt)-OH•DEA	25g	24,150
	C ₄₁ H ₃₅ NO ₂ S•C ₄ H ₁₁ N	100g	72,680
22177	(H-Cys-OH) ₂	100g	5,750
	L-Cystine	250g	11,500
13103	(H-Cys-OMe) ₂ •2HCl	25g	12,650
	[32854-09-4]	100g	46,000
13012	(Z-Cys-OH) ₂	25g	35,420
	[6968-11-2]	100g	106,030
10902	H-Gln-OH	100g	3,450
	[56-85-9]	250g	6,900
16808	H-Gln-OBzl	1g	11,960
	C ₁₂ H ₁₆ N ₂ O ₃	5g	41,630
16802	H-Gln-OMe•HCl	25g	50,600
	[32668-14-7]	100g	149,500
16810	H-Gln-OtBu•HCl	1g	10,350
	[39741-62-3]	5g	41,400
10972	H-Gln-pNA	1g	80,500
	C ₁₁ H ₁₄ N ₄ O ₄	5g	281,750
13089	H-Gln(Trt)-OH•H ₂ O	5g	18,400
	[102747-84-2](net)	25g	73,600
16804	Ac-Gln-OH	25g	13,800
	[2490-97-3]	100g	34,500
16800	Ac-Gln-OtBu	25g	43,700
	C ₁₁ H ₂₀ N ₂ O ₄	100g	131,100
16801	Bz-Gln-OH	25g	9,200
	C ₁₂ H ₁₄ N ₂ O ₄	100g	27,600
10802	H-D-Gln-OH	5g	10,580
	[5959-95-5]	25g	47,840
16806	H-D-Gln(Trt)-OH•H ₂ O	5g	18,400
	[200625-76-9]	25g	69,000
16809	Ac-D-Gln(Trt)-OH	5g	10,350
	C ₂₆ H ₂₆ N ₂ O ₄	25g	36,340
10926	H-Glu-OH	100g	4,600
	[56-86-0]	250g	9,200
16058	H-Glu-OBzl	5g	18,400
	[13030-09-6]	25g	69,000
10927	H-Glu-OMe	5g	49,680
	[6384-08-3]	25g	195,960
16704	H-Glu-OEt	25g	18,400
	C ₇ H ₁₃ NO ₄	100g	41,400
16066	H-Glu-OBzl•HCl	25g	24,150
	[13030-09-6] (net)	100g	72,680
16065	H-Glu-OtBu	5g	43,700
	[45120-30-7]	25g	174,800
16720	Pal-Glu-OtBu	5g	20,700
	C ₂₅ H ₄₇ NO ₅	25g	72,680
16071	H-Glu-OtBu•HCl	25g	42,550
	[144313-55-3]	100g	126,500
10971	H-Glu-pNA	1g	43,700
	[24032-35-7]	5g	165,600
16710	H-Glu(Gly-him)-OH	250mg	14,950
	C ₁₂ H ₁₉ N ₅ O ₄	1g	44,850
10920	H-Glu(OMe)-OH	25g	21,160
	[1499-55-4]	100g	73,600

Cat	Product	Size	Price (₹)
10921	H-Glu(OMe)-OMe•HCl	25g	13,800
	[23150-65-4]	100g	41,400
10956	H-Glu(OMe)-OtBu•HCl	5g	41,400
	[34582-33-7]	25g	146,050
16049	H-Glu(OEt)-OH	25g	23,000
	[1119-33-1]	100g	69,000
16061	H-Glu(OEt)-OEt•HCl	25g	18,400
	[1118-89-4]	100g	57,500
10907	H-Glu(OBzl)-OH	5g	6,440
	[1676-73-9]	25g	25,070
16067	H-Glu(OBzl)-OH•HCl	25g	19,550
	C12H15NO4•HCl	100g	69,000
16068	H-Glu(OBzl)-OBzl•HCl	25g	17,250
	[4561-10-8]	100g	52,900
16050	H-Glu(OBzl)-OBzl•TosOH	25g	11,500
	[2791-84-6]	100g	34,500
16700	H-Glu(OBzl)-OtBu•HCl	25g	23,000
	[105590-97-4]	100g	69,000
16708	H-Glu(OBzl)-NCA	5g	13,800
	[3190-71-4]	25g	50,600
10922	H-Glu(OtBu)-OH	25g	29,440
	[2419-56-9]	100g	88,550
16055	H-Glu(OtBu)-OMe•HCl	10g	93,150
	[6234-01-1]	25g	186,300
10943	H-Glu(OtBu)-OBzl•HCl	5g	11,040
	C16H23NO4•HCl	25g	44,850
10915	H-Glu(OtBu)-OtBu•HCl	25g	24,150
	[32677-01-3]	100g	72,680
16705	H-Glu(OtBu)-NH2•HCl	5g	31,050
	[108607-02-9]	25g	92,000
16716	Pal-Glu(OtBu)-OH	1g	74,060
	C25H47NO5	5g	259,210
16701	H-Glu(OAlI)-OAlI	5g	11,500
	[20845-16-3]	25g	41,400
16723	H-Glu(OAlI)-OAlI•TosOH	25g	50,600
	[20845-16-3]	100g	148,350
16051	H-Glu(OcHex)-OH	5g	6,900
	[112471-82-6]	25g	25,300
10917	H-Glu(OcHex)-OBzl•HCl	25g	31,050
	C18H25NO4•HCl	100g	93,150
16721	H-Glu-Trp-OH	1g	9,200
	[38101-59-6]	5g	32,200
16056	Ac-Glu(OtBu)-OH	5g	22,770
	[84192-88-1]	25g	84,410
10955	Bz-Glu-OH	25g	13,800
	[6094-36-6]	100g	46,000
16717	H-Glu-Gly-OH	5g	55,430
	[13716-89-7]	25g	194,120
16718	H-gamma-Glu-Glu-OH	250mg	74,290
	[1116-22-9]	1g	215,050
16702	Glutaurine	1g	27,600
	[56488-60-9]	5g	73,600
10906	H-D-Glu-OH	25g	6,440
	[6893-26-1]	100g	18,860
16060	H-D-Glu-OBzl	25g	29,900

Cat	Product	Size	Price (₹)
	[79338-14-0]	100g	89,700
16072	H-D-Glu-OBzl•HCl	25g	23,000
	[79338-14-0](net)	100g	69,000
16722	H-D-Glu-OMe	1g	29,670
	[26566-13-2]	5g	111,550
16064	H-D-Glu-OtBu	1g	14,950
	[25456-76-2]	5g	57,500
16713	H-D-Glu(OEt)-OEt•HCl	25g	12,190
	C9H17NO4•HCl	100g	36,340
10936	H-D-Glu(OMe)-OH	25g	41,400
	[6461-04-7]	100g	115,000
10937	H-D-Glu(OMe)-OMe•HCl	25g	24,150
	[27025-25-8]	100g	72,450
10948	H-D-Glu(OBzl)-OH	25g	25,300
	[2578-33-8]	100g	69,000
16712	H-D-Glu(OBzl)-OBzl•HCl	25g	18,170
	[146844-02-2]	100g	54,510
16054	H-D-Glu(OtBu)-OH	5g	27,600
	[45125-00-6]	25g	103,500
16063	H-D-Glu(OtBu)-OMe•HCl	5g	34,500
	[16948-36-0]	25g	138,000
16703	H-D-Glu(OtBu)-OtBu•HCl	5g	23,000
	[172793-31-6]	25g	87,400
16707	Ac-D-Glu-OH	25g	9,200
	[19146-55-5]	100g	23,000
16062	Ac-D-Glu(OtBu)-OH	5g	29,900
	[1233495-04-9]	25g	115,000
16709	H-DL-Glu(OMe)-OMe•HCl	25g	9,200
	[13515-99-6]	100g	27,600
16711	Ac-DL-Glu-OH	25g	9,660
	[5817-08-3]	100g	29,210
11007	H-Gly-OH	250g	2,760
	[56-40-6]	500g	4,140
16119	H-Gly-AMC•HCl	1g	21,160
	C12H12N2O3•HCl	5g	74,290
11028	H-Gly-OMe•HCl	100g	4,140
	[5680-79-5]	250g	7,590
11038	H-Gly-OEt•HCl	25g	13,800
	[623-33-6]	100g	41,400
11027	H-Gly-OBzl•TosOH	25g	6,210
	[1738-76-7]	100g	19,090
11037	H-Gly-OBzl•HCl	25g	9,200
	[2462-31-9]	100g	27,600
16152	H-Gly-OtBu•AcOH	25g	18,400
	[38024-18-9]	100g	57,500
11030	H-Gly-OtBu•HCl	25g	22,310
	[27532-96-3]	100g	66,700
10700	H-Gly-Oipr•HCl	25g	23,000
	[14019-62-6]	100g	69,000
11041	H-Gly-NH2•HCl	25g	14,950
	[1668-10-6]	100g	44,850
16164	H-Gly-NH2•AcOH	5g	46,000
	[105359-66-8]	25g	172,500
16117	H-Gly-Asn-OH	5g	55,430
	[1999-33-3]	25g	194,120

Cat	Product	Size	Price (₹)
16120	H-Gly-Asp-OH	5g	20,700
	[4685-12-5]	25g	72,680
10888	H-Gly-Ala-Gly-OH•HCl	1g	17,710
	C7H13N3O4•HCl	5g	62,330
16118	H-Gly-Gly-Ala-OH•HCl	1g	11,960
	C7H13N3O4•HCl	5g	41,630
16123	H-Gly-Gly-Gly-OH	25g	15,180
	[556-33-2]	100g	55,200
16109	H-Gly-Gly-Gly-OEt•HCl	5g	27,600
	[16194-06-2]	25g	97,060
16130	H-Gly-Gly-Phe-OH	1g	37,030
	[6234-26-0]	5g	129,720
16169	H-Gly-Gly-OEt•HCl	5g	10,350
	[2087-41-4]	25g	41,400
16127	H-Gly-Gly-OMe•HCl	25g	12,190
	[2776-60-5]	100g	36,340
16129	H-Gly-Hyp-OH	250mg	7,360
	[24587-32-4]	1g	22,080
16115	H-Gly-Met-OH	5g	55,430
	[554-94-9]	25g	193,890
16116	H-Gly-Phe-OH	100mg	7,360
	[3321-03-7]	1g	29,670
16104	H-Gly-Pro-OH	1g	12,190
	[704-15-4]	5g	43,700
16166	H-Gly-pNA•HCl	1g	15,180
	[1205-88-5]	5g	52,900
16110	H-Gly-Sar-OH	5g	18,400
	[29816-01-1]	25g	64,400
16111	H-Gly-Tyr-Gly-OH	5g	23,000
	[6099-08-7]	25g	80,500
16114	H-Gly-Trp-OH	5g	55,430
	[2390-74-1]	25g	193,890
16124	H-Gly-Val-OH	25g	20,930
	[1963-21-9]	100g	40,020
16122	H-Gly-Val-OH•HCl	25g	29,670
	[1963-21-9](net)	100g	89,010
16125	Ac-Gly-Gly-OH	25g	24,150
	[5687-48-9]	100g	72,680
11033	Ac-Gly-OH	100g	3,450
	[543-24-8]	500g	10,350
11025	Ac-Gly-OEt	25g	5,060
	[1906-82-7]	100g	15,180
16159	Alloc-Gly-OH	25g	23,000
	[90711-56-1]	100g	69,000
16165	Alloc-Gly-OH•DCHA	100g	21,850
	[110637-40-6]	500g	65,550
22008	Boc-Cyclopropylglycine	1g	29,670
	[155976-13-9]	5g	103,960
10716	Bzl-Gly-OH•HCl	25g	11,500
	[7689-50-1]	100g	34,500
16108	Bz-Gly-Gly-OH	5g	16,675
	[1145-32-0]	25g	34,500
16167	Di-Bzl-Gly-OEt	5g	27,600
	N,N-Dibenzylglycine Ethyl Ester	25g	85,100
16131	Fmoc-N-(2-Boc-aminoethyl)-Gly-OH	250mg	19,320

Cat	Product	Size	Price (₹)
	[141743-15-9]	1g	42,320
16162	For-Gly-OH	5g	13,800
	[2491-15-8]	25g	55,200
16163	For-Gly-OEt	50g	23,000
	[3154-51-6]	100g	41,400
16133	Tfa-Gly-OH	5g	13,340
	[383-70-0]	25g	46,920
16126	Tos-Gly-OMe	1g	11,960
	C10H13NO4S	5g	41,630
16158	Trt-Gly-OH	100g	25,530
	[5893-05-0]	500g	76,360
16105	Trt-Gly-OMe	5g	9,200
	C22H21NO2	25g	29,440
10929	H-His-OH	100g	6,440
	[71-00-1]	250g	13,340
10930	H-His-OMe•2HCl	25g	19,320
	[7389-87-9]	100g	66,240
10952	H-His-NH2•2HCl	25g	40,250
	[71666-95-0]	100g	152,950
10983	H-His(Trt)-OH	25g	43,700
	[35146-32-8]	100g	135,700
10985	H-His(Trt)-OMe•HCl	25g	37,950
	[32946-56-8]	100g	128,800
10984	Ac-His-OH•H2O	5g	21,850
	[39145-52-3]	25g	87,400
10986	Ac-His(Trt)-OH	5g	29,900
	[183498-47-7]	25g	89,700
10919	H-D-His-OH	25g	23,000
	[351-50-8]	100g	69,000
10989	H-D-His(Trt)-OH	5g	46,000
	[199119-46-5]	25g	184,000
10988	Ac-D-His(Trt)-OH	5g	33,350
	C27H25N3O3	25g	100,050
10909	H-DL-His-OH	25g	5,750
	[4998-57-6]	100g	17,250
10991	Ac-DL-His-OH•H2O	100g	18,170
	[213178-97-3]	500g	54,510
11008	H-Ile-OH	50g	4,140
	[73-32-5]	100g	7,590
16040	H-Ile-OMe•HCl	25g	6,900
	[18598-74-8]	100g	24,150
16047	H-Ile-OEt•HCl	5g	11,500
	[15366-32-3]	25g	43,700
16046	H-Ile-OtBu•HCl	5g	9,660
	[69320-89-4]	25g	38,640
16041	H-Ile-OAll•TosOH	5g	5,290
	[88224-05-9]	25g	21,620
16045	H-Ile-NH2•HCl	5g	16,100
	[10466-56-5]	25g	64,400
16007	Ac-Ile-OH	25g	12,190
	[3077-46-1]	100g	36,570
16009	Ac-Ile-OMe	5g	20,700
	[2256-76-0]	25g	73,600
11042	H-D-Allo-Ile-OH	1g	10,350
	[1509-35-9]	5g	39,560

Cat	Product	Size	Price (₹)
16001	Ac-D-Allo-Ile-OH	25g	23,000
	C8H15NO3	50g	69,000
16004	H-DL-Ile-OH	100g	18,400
	[443-79-8]	250g	34,500
11827	H-Leu-OH	100g	2,990
	[61-90-5]	250g	5,980
11837	H-Leu-OMe•HCl	50g	7,590
	[7517-19-3]	100g	13,800
11838	H-Leu-OBzl•TosOH	25g	7,820
	[1738-77-8]	100g	23,460
11826	H-Leu-OtBu	5g	8,050
	C10H21NO2	25g	32,200
11841	H-Leu-OtBu•HCl	5g	9,200
	[2748-02-9]	25g	36,800
11846	H-Leu-OAlI•TosOH	25g	16,100
	[88224-03-7]	100g	57,500
11851	H-Leu-NH2•HCl	25g	18,400
	[10466-61-2]	100g	55,200
11830	H-Leu-OEt•HCl	100g	15,180
	[2743-40-0]	250g	33,350
11844	H-Leu-pNA•HCl	5g	43,700
	[16010-98-3]	25g	165,600
11849	H-Leu-CMK•HCl	1g	46,000
	[54518-92-2]	5g	174,800
11832	H-Leu-Ala-OH	5g	13,800
	[7298-84-2]	25g	48,300
11854	H-Leu-Gly-OH	5g	26,450
	[686-50-0]	25g	92,690
11856	H-Leu-Leu-OH•HCl	1g	44,620
	C12H24N2O3•HCl	10g	129,950
11834	H-Leu-Leu-OMe•HCl	5g	10,350
	[16889-14-8]	25g	36,340
11865	H-Leu-Lys-Leu-OH	1g	46,000
	C18H36N4O4	5g	207,000
11863	H-Leu-Lys(Z)-OH	5g	34,500
	[34990-61-9]	25g	138,000
11862	H-Leu-Phe-OH	5g	33,350
	[3063-05-6]	25g	115,000
11861	H-Leu-Trp-OMe•HCl	1g	27,600
	C18H25N3O3•HCl	2.5g	55,200
11839	Ac-Leu-OH	25g	10,350
	[1188-21-2]	50g	18,400
11823	Alloc-Leu-OH	25g	13,800
	C10H17NO4	100g	41,400
11828	Alloc-Leu-OH•DCHA	100g	21,850
	[110661-35-3]	500g	65,550
11818	N-Formyl-Leu-OH	25g	13,800
	[6113-61-7]	100g	41,400
11817	H-D-Leu-OH	5g	2,760
	[328-38-1]	25g	10,120
11831	H-D-Leu-OEt•HCl	25g	11,040
	[73913-65-2]	100g	32,660
11843	H-D-Leu-OMe•HCl	25g	20,700
	[5845-53-4]	100g	60,950
11848	H-D-Leu-OBzl•TosOH	5g	10,350

Cat	Product	Size	Price (₹)
	[17664-93-6]	25g	34,500
11842	H-D-Leu-OtBu•HCl	5g	24,150
	[13081-32-8]	25g	96,600
11852	H-D-Leu-NH2•HCl	10g	29,900
	[80970-09-8]	50g	126,500
11853	H-D-Leu-Gly-OH	1g	6,900
	[997-05-7]	5g	24,150
11855	H-D-Leu-Leu-OH	1g	48,300
	[38689-31-5]	10g	166,980
11836	Ac-D-Leu-OH	5g	13,800
	[19764-30-8]	25g	55,200
11820	H-DL-Leu-OMe•HCl	25g	10,350
	[6322-53-8]	100g	31,050
11824	H-DL-Leu-NH2•HCl	25g	28,520
	[10466-60-1]	100g	85,560
11840	Ac-DL-Leu-OH	25g	5,060
	[99-15-0]	100g	14,950
11825	Bz-DL-Leu-OH	25g	12,420
	[17966-67-5]	100g	37,260
13603	Bz-Lys-OH	1g	13,800
	[366-74-5]	5g	34,500
13043	H-Lys-OH•HCl	100g	2,990
	[657-27-2]	500g	11,960
13047	H-Lys-OH•2HCl	100g	9,200
	[657-26-1]	250g	18,400
13038	H-Lys-OBzl•HCl•TosOHTosOH	1g	15,180
	C13H20N2O2•HCl•C7H8O3S	5g	64,400
11031	H-Lys-OMe•2HCl P	25g	9,430
	[26348-70-9]	100g	28,290
13044	H-Lys-OEt•2HCl	25g	6,440
	[3844-53-9]	100g	19,320
13442	H-Lys(Ac)-OH	5g	11,500
	[692-04-6]	25g	41,860
13438	H-Lys(Alloc)-OH	5g	16,560
	[6289-03-9]	25g	57,960
13441	H-Lys(Biotinyl)-OH	1g	19,780
	[576-19-2]	5g	69,230
13035	H-Lys(Boc)-OH	25g	31,050
	[2418-95-3]	100g	93,150
13014	H-Lys(Boc)-OMe•HCl	5g	35,190
	[2389-48-2]	25g	140,760
13416	H-Lys(Boc)-OBzl•HCl	5g	46,000
	[133170 -57-7]	25g	161,000
13415	H-Lys(Boc)-OBzl•TosOH	5g	41,400
	C18H28N2O4•C7H8O3S	25g	156,400
11046	H-Lys(Boc)-OtBu•HCl	5g	42,550
	[13288-57-8]	25g	161,000
13400	H-Lys(Boc)-NH2	5g	46,000
	[112803-72-2](net)	25g	161,000
13099	H-Lys(Boc)-pNA	5g	50,600
	[172422-76-3]	25g	202,400
13451	lvdde-Lys(Boc)-OH	1g	71,300
	C24H40N2O6	5g	247,250
13436	PhC3H6-Lys(Boc)-OH	1g	14,950
	C21H32N2O5	5g	51,980

Cat	Product	Size	Price (₹)
13443	H-Lys(Butyryl)-OH	1g	26,910
	C10H20N2O3	5g	94,300
13440	H-Lys(Crotonyl)-OH	1g	26,910
	C10H18N2O3	5g	94,300
13445	Dde-Lys(Dde)-OH	25g	37,030
	C26H38N2O6	100g	111,320
13048	Ac-Lys(Fmoc)-OH	1g	43,010
	[148101-51-3]	5g	150,650
13418	Dde-Lys(Fmoc)-OH	5g	62,330
	[156648-40-7]	25g	218,270
11004	H-Lys(Fmoc)-OH	25g	55,200
	[84624-28-2]	100g	165,600
13448	H-Lys(Fmoc)-OH•HCl	5g	8,280
	C28H31N2O4•HCl	25g	29,210
13452	H-Lys(Fmoc)-OMe•HCl	5g	29,670
	[201009-98-5]	25g	114,310
13439	H-Lys(Propionyl)-OH	5g	17,250
	C9H18N2O3	25g	60,720
13003	H-Lys(Z)-OH	25g	5,980
	[1155-64-2]	50g	8,970
13026	H-Lys(Z)-OMe•HCl	5g	10,350
	[27894-50-4]	25g	41,400
13006	H-Lys(Z)-OBzl•HCl	25g	24,380
	[6366-70-7]	100g	73,600
13004	H-Lys(Z)-OBzl•TosOH	25g	27,600
	[16964-83-3]	100g	82,800
13410	H-Lys(Z)-OtBu•HCl	5g	16,560
	[5978-22-3]	25g	69,000
13045	H-Lys(Z)-NH2•HCl	5g	43,240
	[58117-53-6]	25g	173,650
13429	H-Lys(2-Cl-Z)-OH	25g	23,000
	[42390-97-6]	100g	69,000
13037	H-Lys(Ac)-OH•HCl	5g	9,200
	[692-04-6](net)	25g	35,650
13408	H-Lys(Caproyl)-OH•HCl	5g	74,750
	C12H24N2O3•HCl	10g	126,500
13032	H-Lys(Dnp)-OH•HCl	5g	74,750
	[14401-10-6]	10g	126,500
13428	H-Lys(FrucTosyl)-OH	5g	80,500
	C12H24N2O7	10g	138,000
13409	H-Lys(Suc)-OH•HCl	5g	16,100
	C18H18N2O4•HCl	25g	64,400
13086	H-Lys(Tfa)-OH	5g	8,050
	[10009-20-8]	25g	25,300
13403	H-Lys(Tfa)-NCA	5g	34,500
	[42267-27-6]	25g	115,000
13455	H-Lys-Leu-OH	1g	18,400
	C12H25N3O3	5g	85,100
13097	Ac-Lys-OH	5g	13,800
	[1946-82-3]	25g	48,530
13426	Ac-Lys-OMe•HCl	5g	27,600
	[20911-93-7]	25g	92,000
13444	Ac-Lys(Ac)-OH•DCHA	25g	12,190
	[499-86-5] (net)	100g	36,340
13401	Ac-Lys(Boc)-OH	5g	19,550

	[23500-04-1]	25g	69,000
13412	Ac-Lys(Z)-OH	1g	18,400
	[6367-08-4]	5g	69,000
13096	Alloc-Lys(Fmoc)-OH	1g	25,300
	[186350-56-1]	5g	96,600
22701	Tos-Lys(Boc)-OH	5g	34,730
	[16948-09-7]	25g	121,210
13013	H-D-Lys-OH•HCl	25g	14,720
	[7274-88-6]	100g	58,880
13411	H-D-Lys-OMe•2HCl	25g	32,200
	[67396-08-1]	100g	92,000
13036	H-D-Lys-OBzl•HCl•TosOH	25g	32,200
	C13H20N2O2•HCl•C7H8O3S	100g	92,000
11032	H-D-Lys(Boc)-OMe•HCl	1g	17,250
	[66494-53-9]	5g	62,100
13419	H-D-Lys(Boc)-OtBu•HCl	5g	80,500
	[201007-86-5]	25g	225,400
13405	H-D-Lys(Fmoc)-OH	5g	73,600
	[212140-39-1]	25g	207,000
13453	H-D-Lys(Fmoc)-OMe•HCl	25g	46,000
	C22H26N2O4•HCl	100g	115,000
13417	H-D-Lys(Tfa)-OH	5g	14,950
	C8H13N2O3F3	25g	52,900
13402	Ac-D-Lys(Boc)-OH	5g	39,100
	C13H24N2O5	25g	115,000
13454	H-D-Lys(Z)-OBzl•HCl	5g	13,800
	[156917-23-6]	25g	57,500
13447	H-D-Lys(Z)-OMe•HCl	25g	36,340
	[145586-17-0]	100g	109,020
	C15H22N2O4•HCl		
13446	H-D-Lys(Z)-OtBu•HCl	25g	36,340
	C18H28N2O4•HCl	100g	109,020
13423	H-DL-Lys-OMe•2HCl	5g	27,600
	C7H16N2O2•2HCl	25g	110,400
13404	H-DL-Lys(Fmoc)-OH	5g	40,250
	C21H24N2O4	25g	161,000
10860	Ac-Met-OH	5g	8,050
	[65-82-7]	25g	31,050
16312	Ac-Met-OMe	1g	13,800
	[35671-83-1]	5g	41,400
16313	Ac-Met(O)-OH	1g	11,500
	[108646-71-5]	5g	45,540
10818	H-Met-OH	100g	3,450
	[63-68-3]	500g	13,800
10828	H-Met-OMe•HCl	25g	11,040
	[2491-18-1]	100g	33,120
16304	H-Met-OEt•HCl	25g	10,350
	[2899-36-7]	100g	28,750
10826	H-Met-OtBu•HCl	1g	13,800
	[91183-71-0]	5g	57,500
10837	H-Met-OAll•TosOH	5g	4,600
	[142601-87-4]	25g	17,250
10980	H-Met-OiPr•HCl	5g	13,340
	[85391-05-5]	25g	52,900
10979	H-Met-NH2•HCl	5g	8,510

Cat	Product	Size	Price (₹)
	[16120-92-6]	25g	34,040
16306	H-Met(O)-OH	5g	10,350
	[3226-65-1]	25g	36,340
10835	For-Met-OH	5g	11,500
	Formyl-L-methionine	25g	46,000
10808	H-D-Met-OH	25g	3,910
	[348-67-4]	100g	11,730
16309	H-D-Met-OEt•HCl	100g	25,530
	[7512-43-8]	500g	76,360
10827	H-D-Met-OMe•HCl	5g	12,420
	[69630-60-0]	25g	44,850
16303	Ac-D-Met-OH	5g	9,200
	[1509-92-8]	25g	27,600
16300	Alloc-D-Met-OH•DCHA	5g	41,400
	C ₉ H ₁₅ NO ₄ S•C ₁₂ H ₂₃ N	25g	144,900
16311	For-D-Met-OH	1g	12,880
	Formyl-D-methionine	5g	43,700
16301	H-DL-Met-OH	100g	11,500
	[59-51-8]	250g	23,000
16305	H-DL-Met-OMe•HCl	100g	16,790
	[16118-36-8]	500g	50,140
10857	Ac-DL-Met-OH	5g	14,950
	Acetyl-DL-methionine	25g	57,500
10903	H-Phe-OH	100g	3,450
	[63-91-2]	500g	13,800
13327	H-Phe(2-OMe)-OH	5g	18,400
	H-Tyr(2-Me)-OH	25g	80,500
13334	H-Phe(4-tBu)-OH	5g	46,000
	[82372-74-5]	25g	218,500
10912	H-Phe-OMe•HCl	50g	10,350
	[7524-50-7]	100g	16,560
10967	H-Phe-OEt•HCl	50g	9,200
	[3182-93-2]	100g	25,300
10962	H-Phe-OBzl•HCl	50g	34,040
	[2462-32-0]	100g	51,060
10911	H-Phe-OtBu•HCl	5g	8,740
	[15100-75-1]	25g	34,960
13308	H-Phe-OAll•TosOH	100g	57,500
	[88224-00-4]	250g	118,450
10910	H-Phe-NH ₂	25g	12,880
	[5241-58-7]	100g	39,100
10938	H-Phe-NH ₂ •HCl	25g	11,040
	[65864-22-4]	100g	33,350
10961	H-Phe-NHNH ₂	25g	22,080
	[52386-52-4]	100g	66,700
10968	H-Phe-pNA	5g	92,000
	[2360-97-6]	10g	161,000
13321	H-Phe-Ala-OH	5g	17,250
	[3918-87-4]	25g	60,720
13320	H-Phe-Leu-OH	1g	19,780
	[3303-55-7]	5g	69,230
13328	H-Phe-Lys(Z)-OH	5g	34,500
	[3303-55-7]	25g	138,000
13319	H-Phe-Gly-OH	1g	37,260
	[721-90-4]	10g	129,950

Cat	Product	Size	Price (₹)
13309	H-Phe-Phe-OH	10g	115,000
	[2577-40-4]	25g	185,610
13330	H-Phe-Ser-OH	1g	18,400
	[16053-39-7]	5g	85,100
10960	Ac-Phe-OH	25g	6,900
	[2018-61-3]	100g	21,160
13310	Bz-Phe-OH	100g	25,530
	[2566-22-5]	500g	76,360
13304	Tos-Phe-OH	25g	10,350
	[13505-32-3]	100g	31,050
10963	N-Phthaloyl-Phenylalanine	25g	19,320
	[5123-55-7]	100g	58,190
10803	H-D-Phe-OH	25g	6,440
	[673-06-3]	100g	14,720
13322	H-D-Phe-AMC•HCl	1g	31,740
	C ₁₉ H ₁₈ N ₂ O ₃ •HCl	5g	111,320
13316	H-D-Phe-NH ₂ •HCl	5g	20,700
	[71666-94-9]	25g	61,870
10939	H-D-Phe-OMe•HCl	5g	6,900
	[13033-84-6]	25g	27,600
13301	H-D-Phe-OBzl•HCl	25g	11,500
	[28607-46-7]	100g	34,500
10913	H-D-Phe-OtBu•HCl	5g	21,850
	[3403-25-6]	25g	87,400
10965	H-D-Phe-pNA	1g	20,700
	[14235-18-8]	5g	72,450
13325	H-D-Phe-Asp(OtBu)-OMe•HCl	1g	46,000
	C ₁₈ H ₂₆ N ₂ O ₅ •HCl	5g	161,000
13300	Ac-D-Phe-OH	25g	16,100
	[10172-89-1]	100g	48,300
13313	Bz-D-Phe-OH	100g	21,850
	[37002-52-1]	500g	65,550
11908	Bz-DL-Phe-OH	25g	23,000
	[2901-76-0]	100g	57,500
13326	H-DL-Phe-NH ₂ •HCl	25g	27,600
	[108321-83-1]	100g	82,800
13317	H-DL-Phe-OMe•HCl	100g	40,020
	[5619-07-8]	250g	64,400
13314	H-DL-Phe-OEt•HCl	25g	12,190
	C ₁₁ H ₁₅ NO ₂ •HCl	100g	36,340
13333	H-DL-Phe-OtBu•HCl	5g	23,000
	[75898-47-4]	25g	80,500
13331	H-DL-β-Phe-OH	25g	11,040
	C ₉ H ₁₁ NO ₂	100g	32,200
13332	Ac-DL-β-Phe-OH	5g	57,500
	C ₁₁ H ₁₃ NO ₃	25g	230,000
10824	H-Pro-OH	100g	3,680
	[147-85-3]	500g	14,720
10845	H-Pro-OMe•HCl	25g	10,350
	[2133-40-6]	100g	32,200
10846	H-Pro-OBzl•HCl	10g	5,980
	[16652-71-4]	50g	23,690
16621	H-Pro-Oipr•HCl	100g	25,530
	[343962-74-3]	500g	76,360
10844	H-Pro-OtBu	5g	9,660

Cat	Product	Size	Price (₹)
	[2812-46-6]	25g	40,250
16616	H-Pro-pNA•HCl	25g	24,150
	[7369-91-7](net)	100g	72,680
10848	H-Pro-NH ₂	25g	18,400
	[7531-52-4]	100g	64,400
10843	H-Pro-NMe ₂	5g	57,040
	[29802-22-0]	25g	172,500
16602	H-Pro-NHEt•HCl	5g	80,500
	[58107-62-3]	25g	230,000
16619	H-Pro-Gly-OH	5g	55,430
	[2578-57-6]	25g	194,120
16617	H-Pro-Hyp-OH	5g	153,180
	[18684-24-7]	10g	230,000
11054	Ac-Pro-OH	5g	5,750
	[68-95-1]	25g	29,900
16618	Ac-DL-Pro-OH	100g	36,340
	Acetyl-DL-proline	500g	109,250
10795	N-Boc-cis-4-hydroxy-D-Proline	5g	17,250
	[135042-12-5]	25g	60,720
16608	Tos-Pro-OH	5g	18,400
	[51077-01-1]	25g	69,000
16607	Bz-Pro-OMe	25g	9,200
	C ₁₃ H ₁₅ O ₃ N	100g	29,900
16613	Bzl-Pro-OH	5g	20,700
	[31795-93-4]	25g	72,680
10804	H-D-Pro-OH	25g	5,520
	[344-25-2]	100g	11,960
10855	H-D-Pro-OMe•HCl	5g	16,100
	[65365-28-8]	25g	50,600
10854	H-D-Pro-OBzl•HCl	5g	16,100
	[53843-90-6]	25g	50,600
16606	H-D-Pro-OtBu	5g	20,700
	[90071-62-8]	25g	62,100
10842	H-D-Pro-OtBu•HCl	5g	18,400
	[184719-80-0]	25g	73,600
10847	H-D-Pro-NH ₂	25g	31,050
	[62937-45-5]	100g	93,150
16603	H-D-Pro-NH ₂ •HCl	25g	29,900
	[50894-62-7]	100g	90,850
16600	Ac-D-Pro-OH	5g	23,000
	[59785-68-1]	25g	87,400
16609	Tos-D-Pro-OH	5g	27,600
	[110771-95-4]	25g	103,500
10814	H-DL-Pro-OH	25g	14,720
	[609-36-9]	100g	46,920
10834	H-DL-Pro-NH ₂	5g	9,200
	[115630-49-4]	25g	34,500
10894	H-DL-Pro-OMe•HCl	25g	50,600
	[79397-50-5]	100g	91,080
11009	H-Ser-OH	100g	5,060
	[56-45-1]	500g	19,550
11019	H-Ser-OMe•HCl	25g	10,350
	[5680-80-8]	100g	31,050
16235	H-Ser-OEt•HCl	25g	11,270
	[26348-61-8]	100g	32,890

Cat	Product	Size	Price (₹)
16211	H-Ser-OBzl•HCl	25g	34,500
	[60022-62-0]	100g	103,500
16218	H-Ser-OtBu•HCl	5g	46,000
	[106402-41-9]	25g	184,000
16234	H-Ser-NH ₂ •HCl	25g	34,500
	[65414-74-6]	100g	103,500
16229	H-Ser-NHMe	5g	46,000
	C ₄ H ₁₀ N ₂ O ₂	25g	184,000
16219	H-Ser(Bzl)-OH	25g	27,140
	[4726-96-9]	100g	82,800
16226	H-Ser(Bzl)-OH•HCl	25g	27,600
	[4726-96-9](net)	100g	82,800
16222	H-Ser(Bzl)-OMe•HCl	5g	17,250
	[19525-87-2]	25g	71,300
16203	H-Ser(Bzl)-OBzl•HCl	5g	17,250
	C ₁₇ H ₁₉ N ₃ O ₃ •HCl	25g	71,300
16210	H-Ser(tBu)-OH	5g	15,180
	[18822-58-7]	25g	59,800
11011	H-Ser(tBu)-OMe•HCl	5g	20,700
	[17114-97-5]	25g	83,950
10951	H-Ser(tBu)-OBzl•HCl	25g	40,250
	C ₁₄ H ₂₁ N ₃ O ₃ •HCl	100g	120,750
10953	H-Ser(tBu)-OtBu•HCl	25g	34,500
	[51537-21-4]	100g	110,400
16236	H-Ser(tBu)-NH ₂ •HCl	25g	31,050
	C ₇ H ₁₆ N ₂ O ₂ •HCl	100g	92,000
16208	H-Ser(Ac)-OH	5g	20,700
	C ₅ H ₉ NO ₄	25g	80,500
16230	Ac-Ser(tBu)-OH	1g	28,750
	[77285-09-7]	5g	115,000
16202	Trt-Ser-OH	25g	12,650
	C ₂₂ H ₂₁ N ₃ O ₃	100g	38,180
16233	Trt-Ser-OMe	25g	50,600
	[4465-44-5]	100g	147,200
11029	H-D-Ser-OH	25g	11,500
	[312-84-5]	100g	34,500
16220	H-D-Ser-OMe•HCl	5g	22,540
	[5874-57-7]	25g	89,700
16217	H-D-Ser-OBzl•HCl	5g	20,240
	[151651-44-4]	25g	80,500
16206	H-D-Ser(Bzl)-OH	25g	59,800
	[10433-52-0]	100g	192,050
16215	H-D-Ser(Bzl)-OH•HCl	5g	21,850
	[10433-52-0](net)	25g	86,250
16209	H-D-Ser(tBu)-OH	5g	46,000
	[18783-53-4]	25g	184,000
16238	H-D-Ser(tBu)-OtBu•HCl	25g	14,490
	[179559-35-4]	100g	43,700
16221	H-D-Ser(tBu)-OMe•HCl	1g	11,500
	[78537-14-1]	5g	46,000
16205	H-D-Ser(tBu)-OBzl•HCl	25g	62,100
	C ₁₄ H ₂₁ N ₃ O ₃ •HCl	100g	184,000
16231	Ac-D-Ser(tBu)-OH	1g	34,500
	C ₉ H ₁₇ NO ₄	5g	138,000
16237	Trt-D-Ser-OH	250mg	10,580

Cat	Product	Size	Price (₹)
	C22H21NO3	1g	31,740
16242	Trt-D-Ser-OMe	25g	36,800
	C23H23O3N	100g	115,000
16239	H-DL-Ser-OEt•HCl	25g	12,190
	[3940-27-0]	100g	36,340
16223	H-DL-Ser-OMe•HCl	25g	10,350
	[5619-04-5]	100g	31,050
16227	H-DL-Ser-OtBu•HCl	25g	67,850
	C7H15O3N•HCl	100g	203,550
16243	H-DL-Ser(tBu)-OMe•HCl	1g	11,500
	C8H17NO3•HCl	5g	46,000
16207	H-DL-Ser(Bzl)-OH	5g	11,500
	[32520-12-0]	25g	39,100
16244	H-DL-Ser(Bzl)-OH•HCl	25g	55,200
	C10H13NO3•HCl	100g	168,360
16204	Ac-DL-Ser-OH	5g	17,250
	[97-14-3]	25g	69,000
10904	H-Thr-OH	100g	4,370
	[72-19-5]	500g	17,940
21118	Allo-Thr-OH	1g	29,900
	[28954-12-3]	5g	115,000
10944	H-Thr-OMe	5g	10,120
	[3373-59-9]	25g	39,790
10934	H-Thr-OMe•HCl (oil)	5g	6,900
	[39994-75-7]	25g	31,510
10949	H-Thr-OBzl	25g	27,600
	C11H15NO3	100g	80,500
11064	H-Thr-OBzl•HCl	25g	10,350
	[33645-24-8]	100g	31,050
10947	H-Thr-OBzl•oxalate	25g	19,550
	[201274-07-9]	100g	58,650
11065	H-Thr-OtBu	5g	10,350
	C8H17NO3	25g	40,250
10975	H-Thr-OtBu•HCl	5g	18,400
	[69320-90-7]	25g	69,000
10925	H-Thr(Me)-OH	5g	37,720
	[4144-02-9]	25g	150,880
10959	H-Thr(Bzl)-OH•HCl	5g	25,300
	[4378-10-3]	25g	101,200
10946	H-Thr(Bzl)-OBzl•HCl	25g	34,500
	[67580-86-3]	100g	115,000
10945	H-Thr(Bzl)-OBzl•oxalate	25g	16,100
	[15260-11-4]	100g	48,300
10935	H-Thr(tBu)-OH	5g	19,550
	[4378-13-6]	25g	78,200
11071	H-Thr(tBu)-NH2•HCl	5g	12,190
	[1038343-47-3]	25g	42,320
10933	H-Thr(tBu)-OMe•HCl	25g	46,000
	[71989-43-0]	100g	138,000
10974	H-Thr(tBu)-OtBu	5g	27,600
	[5854-78-4]	25g	110,400
10957	H-Thr(tBu)-OtBu•HCl	5g	23,000
	[5854-78-4](net)	25g	92,000
11066	H-Thr(tBu)-OtBu•AcOH	5g	23,000
	[5854-77-3]	25g	92,000

Cat	Product	Size	Price (₹)
11069	Ac-Thr(tBu)-OH	1g	18,400
	[163277-80-3]	5g	73,600
10923	Trt-Thr-OH•DEA	25g	19,550
	C23H23NO3•C4H11N	100g	58,190
10914	H-D-Thr-OH	25g	23,000
	[632-20-2]	100g	57,500
11074	H-D-Thr-OMe•HCl	25g	15,410
	[60538-15-0]	100g	47,380
10950	H-D-Thr-OBzl	25g	57,500
	[82679-58-1]	100g	161,000
11068	H-D-Thr-OBzl•HCl	25g	46,000
	[75748-36-6]	100g	138,000
11077	H-D-Thr(Me)-OH	1g	23,000
	[537697-28-2]	5g	80,960
11070	H-D-Thr(tBu)-OH	5g	48,300
	[201274-81-9]	25g	184,000
11076	H-D-Thr(tBu)-OMe•HCl	5g	27,600
	[115141-43-0]	25g	97,060
11072	Ac-D-Thr(tBu)-OH	5g	13,800
	C10H19NO4	25g	48,300
10815	H-Trp-OH	100g	8,050
	[73-22-3]	500g	32,200
13508	H-Trp-AMC•2HCl	1g	44,620
	C21H19N3O3•2HCl	10g	185,380
11001	H-Trp-OMe•HCl	5g	8,280
	[7524-52-9]	25g	26,220
13501	H-Trp-OEt•HCl	100g	25,300
	[2899-28-7]	250g	50,600
13085	H-Trp-OBzl•HCl	25g	23,000
	[35858-81-2]	100g	69,000
13160	H-Trp-NH2•HCl	5g	11,500
	[5022-65-1]	25g	43,700
13069	H-Trp(Boc)-OH	25g	59,800
	[146645-63-8]	100g	178,250
13510	H-Trp-Gly-Gly-OH	1g	41,400
	[20762-31-6]	5g	161,000
13512	H-Trp-Lys(Boc)-NH2	5g	230,000
	C22H33N5O4	25g	690,000
11051	Ac-Trp-OH	25g	8,050
	[1218-34-4]	100g	23,690
13505	Ac-Trp-OMe	25g	34,500
	[2824-57-9]	100g	103,500
13063	Ac-Trp-OEt	5g	10,350
	[2382-80-1]	25g	43,240
13509	Ac-Trp-NH2	25g	14,490
	[2382-79-8]	100g	43,700
11060	Ac-Trp(Boc)-OH	5g	20,700
	C18H22N2O5	25g	73,600
10805	H-D-Trp-OH	25g	8,740
	[153-94-6]	100g	26,450
13060	H-D-Trp-OMe•HCl	5g	7,590
	[14907-27-8]	25g	30,360
13066	H-D-Trp-OEt•HCl	25g	13,800
	[61535-49-7]	100g	41,400
13095	H-D-Trp-OBzl•HCl	25g	14,950

Cat	Product	Size	Price (₹)
	[22839-16-3]	100g	44,850
13507	H-D-Trp(Boc)-OH	25g	24,150
	[201290-11-1]	100g	72,680
11053	Ac-D-Trp-OH	5g	9,660
	[2280-01-5]	25g	39,100
13506	Ac-D-Trp(Boc)-OH	5g	32,200
	C18H22N2O5	25g	110,400
13503	H-DL-Trp-OMe-HCl	25g	13,800
	[5619-09-0]	100g	41,400
13055	H-DL-Trp-NH2	5g	9,200
	[67607-61-8]	25g	36,110
13065	Ac-DL-Trp-OH	5g	9,200
	[87-32-1]	25g	34,500
13070	For-DL-Trp-OH	25g	52,900
	N-Formyl-DL-Tryptophan	100g	157,550
10905	H-Tyr-OH	100g	3,450
	[60-18-4]	500g	13,800
13059	H-Tyr-OMe	25g	11,040
	[1080-06-4]	100g	33,120
11003	H-Tyr-OMe-HCl	25g	5,520
	[3417-91-2]	100g	16,560
11002	H-Tyr-OEt-HCl	25g	6,670
	[4089-07-0]	100g	20,240
16521	H-Tyr-OBzl	25g	25,760
	[42406-77-9]	100g	84,410
16526	H-Tyr-OBzl-HCl	25g	17,020
	[42406-77-9] (net)	100g	50,830
16035	H-Tyr-OBzl-TosOH	25g	8,740
	[53587-11-4]	100g	26,220
10817	H-Tyr-OtBu	25g	34,500
	[16874-12-7]	100g	80,500
16505	H-Tyr-NH2	5g	27,600
	[4985-46-0]	25g	50,600
16524	H-Tyr-NH2-HCl	25g	14,490
	[53559-18-5]	100g	43,700
10969	H-Tyr-pNA	1g	69,000
	[52551-07-2]	5g	241,500
16513	H-Tyr(3-NO2,4-SO3H)-OH	250mg	52,670
	C9H10N2O8S	1g	158,240
16516	H-Tyr(Ac)-OH	25g	12,190
	[6636-22-2]	100g	36,340
13051	H-Tyr(Bzl)-OH	25g	16,100
	[16652-64-5]	100g	52,900
13058	H-Tyr(Bzl)-OMe	5g	16,330
	C17H19NO3	25g	65,550
13054	H-Tyr(Bzl)-OMe-HCl	5g	13,110
	[34805-17-9]	25g	52,440
13052	H-Tyr(Bzl)-OBzl-HCl	5g	11,270
	[52142-01-5]	25g	45,540
16527	H-Tyr(Propargyl)-OH	5g	55,430
	C12H13NO3	25g	193,890
13050	H-Tyr(tBu)-OH	25g	34,500
	[18822-59-8]	100g	103,500
16508	H-Tyr(tBu)-OMe-HCl	25g	32,200
	[51482-39-4]	100g	95,450

Cat	Product	Size	Price (₹)
16500	H-Tyr(tBu)-OtBu-HCl	5g	18,400
	[17083-23-7]	25g	69,000
16506	H-Tyr(tBu)-NH2	25g	34,500
	C13H20N2O2	100g	103,500
16502	H-Tyr(H2PO3)-OH	1g	11,500
	[21820-51-9]	5g	46,000
13057	H-Tyr(Tos)-OH	5g	5,980
	[159505-46-1]	25g	23,920
16512	Ac-Tyr-OH	100g	10,350
	[537-55-3]	250g	23,000
13090	Ac-Tyr-OEt-H2O	5g	5,750
	[36546-50-6]	25g	23,000
16523	Ac-Tyr-OMe	100g	18,170
	[2440-79-1]	500g	54,510
16525	Ac-Tyr(Ac)-OH	25g	7,360
	[17355-23-6]	100g	21,850
16510	Ac-Tyr(tBu)-OH	1g	18,400
	[201292-99-1]	5g	69,000
16531	Ac-Tyr-NH2	1g	13,800
	[1948-71-6]	5g	32,200
16034	Bz-Tyr-OEt	25g	9,660
	[3483-82-7]	100g	29,440
16507	Bz-Tyr-pNA	1g	13,800
	[6154-45-6]	5g	55,200
10806	H-D-Tyr-OH	5g	11,270
	[556-02-5]	25g	44,390
16514	H-D-Tyr-OMe	25g	24,150
	C10H13NO3	100g	72,680
16033	H-D-Tyr-OMe-HCl	5g	14,950
	[3728-20-9]	25g	51,060
16518	H-D-Tyr-OEt-HCl	5g	11,500
	[23234-43-7]	25g	41,400
16031	H-D-Tyr-OtBu	1g	13,800
	[87553-74-0]	5g	55,200
16519	H-D-Tyr-NH2	5g	24,150
	C9H12N2O2	25g	84,640
16520	H-D-Tyr-NH2-HCl	5g	22,770
	[117888-79-6]	25g	79,810
16530	H-D-Tyr(Ac)-OH	5g	66,700
	C11H13NO4	25g	266,800
16501	H-D-Tyr(Bzl)-OH	5g	40,250
	[65733-15-5]	25g	161,000
16032	H-D-Tyr(tBu)-OH	1g	11,500
	[186698-58-8]	5g	46,000
16522	H-D-Tyr(tBu)-OtBu-HCl	5g	27,600
	C17H27NO3-HCl	25g	96,600
16517	Ac-D-Tyr(tBu)-OH	5g	13,800
	C15H21NO4	25g	48,300
16503	H-DL-Tyr-OMe-HCl	5g	28,750
	[68697-61-0]	25g	115,000
10829	H-Val-OH	100g	2,990
	[72-18-4]	500g	11,960
10830	H-Val-OMe-HCl	25g	5,290
	[6306-52-1]	100g	17,710
16095	H-Val-OEt-HCl	25g	9,200

Cat	Product	Size	Price (₹)
	[17609-47-1]	100g	27,600
13217	H-Val-OBzl-HCl	25g	25,300
	[2462-34-2]	100g	85,100
16097	H-Val-OBzl-TosOH	25g	12,650
	[16652-76-9]	100g	37,950
13226	H-Val-Oipr-HCl	25g	11,040
	C8H17NO2-HCl	100g	32,660
16093	H-Val-OtBu-HCl	5g	10,350
	[13518-40-6]	25g	43,700
16090	H-Val-NH2-HCl	25g	13,800
	[3014-80-0]	100g	41,400
10970	H-Val-pNA	1g	25,300
	[52084-13-6]	5g	96,600
13213	H-Val-Ala-OH	1g	23,000
	[27493-61-4]	5g	102,810
13216	H-Val-Ala-OH-HCl	1g	19,780
	C8H16N2O3-HCl	5g	69,230
13223	H-Val-Trp-OH	1g	41,400
	[24587-37-9]	5g	144,900
13201	Ac-Val-OH	25g	8,050
	[96-81-1]	100g	23,000
13208	For-Val-OH	25g	14,950
	[4289-97-8]	100g	46,000
13215	Moc-Val-OH	5g	10,350
	[74761-42-5]	25g	36,340
13209	Tos-Val-OH	25g	14,950
	C12H17NO4S	100g	46,000
10809	H-D-Val-OH	25g	7,590
	[640-68-6]	100g	29,440
16091	H-D-Val-OMe-HCl	25g	25,990
	[7146-15-8]	100g	77,740
13212	H-D-Val-OEt-HCl	25g	25,300
	[73913-64-1]	100g	75,900
16098	H-D-Val-OBzl-TosOH	5g	9,200
	[17662-84-9]	25g	37,950
16094	H-D-Val-OtBu-HCl	1g	11,500
	[104944-18-5]	5g	46,000
13202	Ac-D-Val-OH	25g	19,550
	[17916-88-0]	100g	57,500
13210	Tos-D-Val-OH	25g	27,600
	[68005-71-0]	100g	82,800
13227	Moc-D-Val-OH	25g	9,200
	C7H13NO4	100g	27,600
13225	H-DL-N-Me-Val-OH	5g	13,800
	C6H13NO2	25g	48,300
16092	H-DL-Val-OMe-HCl	25g	23,460
	[5619-05-6]	100g	70,840
16030	H-DL-Val-OEt-HCl	25g	24,150
	[23358-42-1]	100g	72,450
13218	Ac-DL-Val-OH	100g	10,810
	[3067-19-4]	500g	32,660
Unusual Amino Acids			
20201	H-1-Nal-OH	5g	23,000
	3-(1-Naphthyl)-alanine	25g	92,000
20221	Boc-1-Nal-OH	5g	32,660

Cat	Product	Size	Price (₹)
	Boc-3-(1-Naphthyl)-alanine	25g	130,640
20211	Fmoc-1-Nal-OH	5g	41,860
	Fmoc-3-(1-Naphthyl)-alanine	25g	141,680
20101	H-D-1-Nal-OH	5g	23,000
	3-(1-Naphthyl)-D-alanine	25g	92,000
20205	H-D-1-Nal-OH-HCl	25g	29,210
	3-(1-Naphthyl)-D-alanine-HCl	100g	87,400
20121	Boc-D-1-Nal-OH	5g	32,660
	Boc-3-(1-Naphthyl)-D-alanine	25g	130,640
20111	Fmoc-D-1-Nal-OH	5g	29,900
	Fmoc-3-(1-Naphthyl)-D-alanine	25g	126,500
20200	3-(1-Naphthyl)-DL-alanine	25g	48,530
	[28095-56-9]	100g	145,590
20202	H-2-Nal-OH-HCl	5g	23,000
	3-(2-Naphthyl)-alanine-HCl	25g	92,000
20127	Ac-2-Nal-OH	5g	39,100
	N-Acetyl-3-(2-Naphthyl)-alanine	25g	117,300
20222	Boc-2-Nal-OH	5g	32,660
	Boc-3-(2-Naphthyl)-alanine	25g	130,640
20212	Fmoc-2-Nal-OH	5g	41,860
	Fmoc-3-(2-Naphthyl)-alanine	25g	141,680
20209	Z-L-2-Nal-OH	1g	8,970
	Z-3-(2-Naphthyl)-L-alanine	5g	31,280
20124	Z-D-2-Nal-OH	5g	41,860
	Z-3-(2-Naphthyl)-D-alanine	25g	141,680
20125	H-D-2-Nal-OH	5g	20,700
	3-(2-Naphthyl)-D-alanine	25g	72,680
20102	H-D-2-Nal-OH-HCl	5g	23,000
	3-(2-Naphthyl)-D-alanine-HCl	25g	92,000
20120	Ac-D-2-Nal-OH	1g	23,000
	Ac-3-(2-Naphthyl)-D-alanine	5g	92,000
20122	Boc-D-2-Nal-OH	5g	32,660
	Boc-3-(2-Naphthyl)-D-alanine	25g	130,640
20112	Fmoc-D-2-Nal-OH	5g	21,850
	Fmoc-3-(2-Naphthyl)-D-alanine	25g	92,000
20208	H-DL-2-Nal-OH	1g	11,960
	3-(2-Naphthyl)-DL-alanine	5g	41,630
20105	H-2-Pal-OH-2HCl	5g	36,800
	3-(2-Pyridyl)-L-alanine-2HCl	25g	147,200
20116	Boc-2-Pal-OH	5g	39,100
	Boc-Ala(2-Pyridyl)-OH	25g	148,350
20128	Fmoc-2-Pal-OH	5g	51,750
	Fmoc-Ala(2-Pyridyl)-OH	25g	225,400
20106	H-D-2-Pal-OH-2HCl	5g	36,800
	H-D-Ala(2-Pyridyl)-OH-2HCl	25g	147,200
20130	Boc-D-2-Pal-OH	5g	55,200
	Boc-D-Ala(2-Pyridyl)-OH	25g	227,700
20203	H-3-Pal-OH-2HCl	5g	32,200
	H-Ala(3-Pyridyl)-OH-2HCl	25g	128,800
20118	H-3-Pal-OMe-2HCl	5g	46,000
	3-(3-Pyridyl)-L-alanine-OMe-2HCl	25g	174,800
20108	Boc-3-Pal-OH	5g	14,720
	Boc-3-(3-Pyridyl)-L-alanine	25g	58,880
20115	Fmoc-3-Pal-OH	5g	59,800
	[175453-07-3]	25g	273,700

Cat	Product	Size	Price (₹)
20103	H-D-3-Pal-OH-2HCl	5g	32,200
	3-(3-Pyridyl)-D-alanine-2HCl	25g	128,800
20107	Boc-D-3-Pal-OH	5g	17,250
	[98266-33-2]	25g	60,720
20109	Fmoc-D-3-Pal-OH	5g	45,770
	[142994-45-4]	25g	182,160
20133	H-DL-3-Pal-OH-2HCl	25g	10,810
	3-(3-Pyridyl)-DL-alanine-2HCl	100g	32,660
23007	Fmoc-β-cyclopropyl-L-Alanine	5g	27,600
	[214750-76-2]	25g	97,060
23003	Fmoc-Cycloheptyl-Ala-OH	250mg	26,450
	C25H29NO4	1g	79,120
10895	β-Cyclopropyl-D-Ala-OH	1g	19,550
	[121786-39-8]	5g	89,700
23008	Fmoc-β-(2-thienyl)-D-Alanine	5g	26,680
	[201532-42-5]	25g	123,740
23310	Fmoc-3-(4-thiazolyl)-Alanine	1g	18,170
	[205528-32-1]	5g	63,710
23005	(S)-N-Fmoc-β-(4-pentenyl)Alanine	250mg	98,900
	[288617-73-2]	1g	296,930
23006	(R)-N-Fmoc-2-(7-octenyl)Alanine	250mg	98,900
	[945212-26-0]	1g	296,930
23002	3-Cyclopentane-D-Alanine	250mg	19,780
	[99295-81-5]	1g	59,340
20104	H-4-Pal-OH-2HCl	5g	36,800
	3-(4-Pyridyl)-alanine-2HCl	25g	147,200
20113	Boc-4-Pal-OH	5g	39,100
	Boc-3-(4-Pyridyl)-L-alanine	25g	148,350
20117	Fmoc-4-Pal-OH	5g	45,770
	Fmoc-3-(4-Pyridyl)-L-alanine	25g	172,500
20114	H-D-4-Pal-OH-2HCl	5g	36,800
	3-(4-Pyridyl)-D-alanine-2HCl	25g	147,200
20129	Boc-D-4-Pal-OH	5g	55,200
	Boc-3-(4-Pyridyl)-D-alanine	25g	227,700
20119	Fmoc-D-4-Pal-OH	5g	55,200
	Fmoc-3-(4-Pyridyl)-D-alanine	25g	227,700
23706	Fmoc-Aph(Cbm)-OH	250mg	35,420
	C25H23N3O5	1g	106,030
23702	Fmoc-Aph(Hor)-OH	250mg	14,950
	C29H26N4O7	1g	44,850
23705	Fmoc-Aph(D-Hor)-OH	250mg	35,420
	C29H26N4O7	1g	106,030
23716	Fmoc-Aph(tBucbm)-OH	1g	37,030
	C29H31N3O5	5g	129,950
23734	Fmoc-4-Aph(Trt)-OH	1g	37,950
	[324017-22-3]	5g	132,480
23701	Fmoc-D-Aph(Cbm)-OH	250mg	35,420
	[324017-22-3]	1g	106,030
23700	Fmoc-D-Aph(L-Hor)-OH	250mg	35,420
	C29H26N4O7	1g	106,030
23704	Fmoc-D-Aph(D-Hor)-OH	250mg	35,420
	C29H26N4O7	1g	106,030
23703	Fmoc-D-Aph(tBuCbm)-OH	1g	46,000
	C29H31N3O5	5g	207,000
22007	Fmoc-Cyclopropylglycine	1g	23,690

Cat	Product	Size	Price (₹)
	[1212257-18-5]	5g	83,030
21521	H-D-Gly(Allyl)-OH	5g	27,600
	D-Allylglycine	25g	97,060
20420	H-Phe(2-Cl)-OH	5g	18,630
	2-Chloro-L-phenylalanine	25g	74,520
20422	Fmoc-Phe(2-Cl)-OH	5g	23,000
	[198560-41-7]	25g	92,000
20408	H-D-Phe(2-Cl)-OH-HCl	5g	18,630
	2-Chloro-D-phenylalanine-HCl	25g	74,520
20439	Fmoc-D-Phe(2-Cl)-OH	5g	23,000
	[205526-22-3]	25g	92,000
20437	H-Phe(3-Cl)-OH	25g	19,320
	[80126-51-8]	100g	58,420
20412	H-Phe(3-Cl)-OH-HCl	5g	30,590
	3-Chloro-L-phenylalanine-HCl	25g	122,590
20418	Fmoc-Phe(3-Cl)-OH	5g	18,400
	[198560-44-0]	25g	73,600
20411	H-D-Phe(3-Cl)-OH	5g	30,590
	3-Chloro-D-phenylalanine	25g	122,590
20413	Boc-D-Phe(3-Cl)-OH	5g	36,800
	Boc-3-Chloro-D-phenylalanine	25g	147,200
20414	Fmoc-D-Phe(3-Cl)-OH	5g	28,750
	Fmoc-3-Chloro-D-phenylalanine	25g	138,000
20440	Boc-D-Phe(3,4-Cl2)-OH	1g	10,810
	[114873-13-1]	5g	38,180
20443	H-DL-Phe(3-Cl)-OH	5g	20,700
	[1956-15-6]	25g	92,000
20501	H-Phe(4-Cl)-OH-HCl	5g	19,320
	4-Chloro-L-phenylalanine-HCl	25g	77,280
20400	H-Phe(4-Cl)-OH	5g	18,400
	[14173-39-8]	25g	69,000
20502	Boc-Phe(4-Cl)-OH	5g	22,080
	Boc-4-Chloro-L-phenylalanine	25g	88,320
20503	Fmoc-Phe(4-Cl)-OH	5g	22,080
	Fmoc-4-Chloro-L-phenylalanine	25g	88,320
20401	H-D-Phe(4-Cl)-OH-HCl	25g	73,600
	4-Chloro-D-phenylalanine-HCl	100g	218,500
20421	H-D-Phe(4-Cl)-OH	5g	18,400
	[14091-08-8]	25g	73,600
20402	H-D-Phe(4-Cl)-OMe-HCl	5g	41,860
	[33965-47-8]	25g	110,400
20403	Boc-D-Phe(4-Cl)-OH	5g	22,080
	Boc-4-Chloro-D-phenylalanine	25g	88,320
20404	Fmoc-D-Phe(4-Cl)-OH	5g	22,080
	Fmoc-4-Chloro-D-phenylalanine	25g	88,320
20434	H-DL-Phe(4-Cl)-OH	25g	16,100
	[7424-00-2]	100g	49,450
20433	H-DL-Phe(4-Cl)-OH-HCl	5g	10,350
	C9H10ClNO2-HCl	25g	36,340
20407	H-DL-Phe(4-Cl)-OMe-HCl	5g	14,490
	[14173-40-1]	25g	57,960
20438	Z-DL-Phe(4-Cl)-OH	25g	24,150
	[55478-54-1]	100g	72,680
22105	H-Phe(2-Br)-OH	5g	41,400
	[42538-40-9]	25g	165,600

Cat	Product	Size	Price (₹)
20759	Boc-Phe(2-Br)-OH	5g	15,640
	[261165-02-0]	25g	54,510
20754	Fmoc-Phe(2-Br)-OH	5g	15,640
	[220497-47-2]	25g	54,510
20757	H-D-Phe(2-Br)-OH	5g	16,560
	[267225-27-4]	25g	58,190
20753	Ac-D-Phe(2-Br)-OH	5g	13,570
	C11H12BrNO3	25g	47,380
20758	Boc-D-Phe(2-Br)-OH	5g	16,560
	[261360-76-3]	25g	58,190
22104	H-Phe(3-Br)-OH	5g	36,800
	[82311-69-1]	25g	147,200
20767	Boc-Phe(3-Br)-OH	5g	43,700
	[82278-73-7]	25g	188,600
20752	Fmoc-Phe(3-Br)-OH	5g	15,640
	[220497-48-3]	25g	54,510
20760	H-D-Phe(3-Br)-OH	25g	31,510
	[99295-78-0]	100g	94,530
20761	H-D-Phe(3-Br)-OH.HCl	25g	29,210
	3-Bromo-L-phenylalanine.HCl	100g	87,400
20762	H-DL-Phe(3-Br)-OH	25g	9,660
	[14091-15-7]	100g	29,210
22101	H-Phe(4-Br)-OH	5g	19,550
	4-Bromo-L-phenylalanine	25g	77,050
22106	H-Phe(4-Br)-OH.HCl	5g	16,100
	4-Bromo-L-phenylalanine.HCl	25g	64,400
20323	H-Phe(4-Br)-OEt.HCl	5g	34,500
	C11H14BrNO2.HCl	25g	161,000
22100	H-Phe(4-Br)-OMe.HCl	5g	29,900
	[99359-32-7]	25g	115,000
22103	Boc-Phe(4-Br)-OH	5g	16,100
	[62129-39-9]	25g	57,500
22099	Fmoc-Phe(4-Br)-OH	5g	21,850
	[198561-04-5]	25g	92,000
20763	Ac-D-Phe(4-Br)-OH	25g	38,870
	C11H12BrNO3	100g	116,380
22102	H-D-Phe(4-Br)-OH	5g	69,920
	[62561-74-4]	25g	184,000
20324	H-D-Phe(4-Br)-OMe.HCl	5g	34,500
	C10H12BrNO2.HCl	25g	161,000
20751	Boc-D-Phe(4-Br)-OH	5g	16,560
	[79561-82-3]	25g	58,190
20756	Fmoc-D-Phe(4-Br)-OH	5g	17,710
	[198545-76-5]	25g	61,870
20765	Ac-DL-Phe(4-Br)-OH	5g	20,700
	[273730-59-9]	25g	80,500
23736	H-Phe(2-CN)-OH	5g	64,170
	[263396-42-5]	10g	115,000
23710	H-Phe(3-CN)-OH	5g	69,000
	[57213-48-6]	25g	253,000
23733	Boc-Phe(3-CN)-OH	5g	69,000
	[131980-30-8]	25g	276,000
23719	Ac-D-Phe(3-CN)-OH	1g	11,500
	C12H12N2O3	5g	46,000
23718	Boc-D-Phe(3-CN)-OH	5g	69,000

Cat	Product	Size	Price (₹)
	[205445-56-3]	25g	276,000
23739	Fmoc-D-Phe(3-CN)-OH	1g	17,480
	[205526-37-0]	5g	75,900
23717	H-D-Phe(3-CN)-OH	5g	57,500
	[263396-43-6]	25g	230,000
23709	H-DL-Phe(3-CN)-OH	5g	32,200
	[63999-80-4]	25g	110,400
23715	Ac-DL-Phe(3-CN)-OH	25g	43,700
	[367272-51-3]	100g	130,870
23713	H-Phe(4-CN)-OH	5g	46,000
	[167479-78-9][104531-20-6]	25g	174,800
20610	Boc-Phe(4-CN)-OH	5g	23,000
	[131724-45-3]	25g	82,800
23711	Fmoc-Phe(4-CN)-OH	5g	46,000
	[173963-93-4]	25g	174,800
23714	H-D-Phe(4-CN)-OH	5g	46,000
	[263396-44-7]	25g	174,800
23720	Boc-D-Phe(4-CN)-OH	1g	35,650
	[146727-62-0]	5g	124,200
23712	Fmoc-D-Phe(4-CN)-OH	5g	46,000
	Fmoc-D-4-Cyanophenylalanine	25g	184,000
21113	H-Phe(2-F)-OH	5g	34,500
	2-Fluoro-L-phenylalanine	25g	131,100
21167	H-Phe(2-F)-OH.HCl	5g	18,400
	C9H10FNO2.HCl	25g	73,600
21126	Boc-Phe(2-F)-OH	5g	18,400
	Boc-2-Fluoro-D-phenylalanine	25g	69,000
21134	Fmoc-Phe(2-F)-OH	5g	10,350
	[205526-26-7]	25g	36,340
21125	H-D-Phe(2-F)-OH.HCl	5g	36,800
	[122839-51-4](net)	25g	140,300
21165	Boc-D-Phe(2-F)-OH	25g	46,000
	[114873-10-8]	100g	156,400
21162	Fmoc-D-Phe(2-F)-OH	5g	18,400
	[198545-46-9]	25g	69,000
23738	Fmoc-Phe(3-CF3)-OH	5g	18,400
	[205526-27-8]	25g	73,600
23730	Boc-D-Phe(3-CF3)-OH	1g	10,810
	[82317-82-6]	5g	38,180
21122	Boc-Phe(3-F)-OH	5g	18,400
	[114873-01-7]	25g	73,600
23201	Fmoc-Phe(3-F)-OH	5g	21,850
	[198560-68-8]	25g	87,400
23707	Ac-D-Phe(3-F)-OH	5g	24,150
	[69078-51-9]	25g	84,870
21164	Boc-D-Phe(3-F)-OH	5g	11,500
	[114873-11-9]	25g	46,000
21163	Fmoc-D-Phe(3-F)-OH	5g	11,500
	[198545-72-1]	25g	46,000
21133	H-DL-Phe(3-F)-OH	5g	12,650
	[2629-54-1]	25g	50,600
23732	Boc-Phe(3,4,5-Trif)-OH	5g	25,300
	C14H16F3NO4	25g	80,500
21104	H-Phe(4-F)-OH	5g	27,600
	4-Fluoro-L-phenylalanine	25g	110,400

Cat	Product	Size	Price (₹)
21114	Boc-Phe(4-F)-OH	5g	26,220
	[41153-30-4]	25g	104,880
21124	Fmoc-Phe(4-F)-OH	5g	18,400
	[169243-86-1]	25g	69,000
21115	Z-Phe(4-F)-OH	5g	25,760
	[17543-58-7]	25g	103,040
21105	H-D-Phe(4-F)-OH·HCl	5g	27,600
	[122839-52-5]	25g	110,400
21106	Boc-D-Phe(4-F)-OH	5g	26,680
	Boc-4-Fluoro-D-phenylalanine	25g	101,200
21135	Z-D-Phe(4-F)-OH	5g	17,250
	[117467-73-9]	25g	60,720
23726	H-Phe(4-CF ₃)-OH	1g	16,100
	[114926-38-4]	5g	64,400
23725	Fmoc-Phe(4-CF ₃)-OH	1g	12,650
	[247113-86-6]	5g	50,600
23728	H-D-Phe(4-CF ₃)-OH·HCl	1g	9,890
	[114872-99-0] (net)	5g	34,730
31137	Fmoc-Phe(F5)-OH	5g	27,600
	[205526-32-5]	25g	97,060
23708	Fmoc-D-Phe(F5)-OH	5g	54,050
	[198545-85-6]	25g	225,400
20601	H-Phe(4-I)-OH	5g	14,490
	[24250-85-9]	25g	57,960
20602	Boc-Phe(4-I)-OH	5g	16,560
	[62129-44-6]	25g	66,930
20606	Boc-Phe(4-I)-OMe	5g	18,400
	C15H ₂₀ INO ₄	25g	73,600
20603	Fmoc-Phe(4-I)-OH	5g	16,560
	[82565-68-2]	25g	66,930
20605	H-D-Phe(4-I)-OH	5g	13,800
	4-Iodo-D-phenylalanine	25g	55,200
20607	Boc-D-Phe(4-I)-OH	5g	16,560
	[176199-35-2]	25g	58,190
20604	Fmoc-D-Phe(4-I)-OH	5g	25,300
	[205526-29-0]	25g	101,200
20600	H-DL-Phe(4-I)-OH	5g	14,490
	[14173-41-2]	25g	50,830
20320	H-Phe(2-Me)-OH	5g	11,040
	[80126-53-0]	25g	38,870
20309	Boc-Phe(2-Me)-OH	5g	27,600
	[114873-05-1]	25g	110,400
20715	Boc-Phe(4-Me)-OH	5g	34,500
	[80102-26-7]	25g	156,400
22153	Fmoc-Phe(4-Me)-OH	5g	23,000
	[199006-54-7]	25g	92,000
22151	H-Phe(4-Me)-OH	5g	19,320
	4-Methyl-L-phenylalanine	25g	77,280
22154	H-Phe(4-Me)-OH·HCl	5g	16,100
	C10H ₁₃ NO ₂ ·HCl	25g	64,400
22152	H-D-Phe(4-Me)-OH	5g	19,780
	4-Methyl-D-phenylalanine	25g	77,280
22155	Boc-D-Phe(4-Me)-OH	5g	27,600
	Boc-4-Methyl-D-phenylalanine	25g	110,400
20321	Fmoc-D-Phe(4-Me)-OH	5g	21,850

	[204260-38-8]	25g	90,850
22156	H-DL-Phe(4-Me)-OH	25g	9,660
	[4599-47-7]	100g	29,210
20318	Fmoc-D-Phe(4-NHBoc)-OH	5g	46,000
	[214750-77-3]	25g	230,000
20801	H-Phe(4-NO ₂)-OH·H ₂ O	5g	4,600
	[207591-86-4]	25g	18,400
20806	H-Phe(4-NO ₂)-OH	25g	20,700
	4-Nitro-L-phenylalanine	100g	57,500
20805	H-Phe(4-NO ₂)-OMe·HCl	25g	18,400
	[17193-40-7]	100g	69,000
20808	H-Phe(4-NO ₂)-OEt·HCl	5g	14,950
	[58816-66-3]	25g	59,800
20802	Boc-Phe(4-NO ₂)-OH	5g	6,900
	[33305-77-0]	25g	33,810
20803	Fmoc-Phe(4-NO ₂)-OH	5g	9,890
	[95753-55-2]	25g	40,250
21401	H-D-Phe(4-NO ₂)-OH·H ₂ O	5g	7,360
	[56613-61-7]	25g	29,440
20807	H-D-Phe(4-NO ₂)-OMe·HCl	5g	25,300
	[67877-95-6]	25g	101,200
21402	Boc-D-Phe(4-NO ₂)-OH	5g	15,410
	[61280-75-9]	25g	61,870
21403	Fmoc-D-Phe(4-NO ₂)-OH	5g	21,160
	[177966-63-1]	25g	85,330
20804	H-DL-Phe(4-NO ₂)-OH·H ₂ O	5g	10,350
	[2922-40-9](net)	25g	36,340
20809	Boc-DL-Phe(4-NO ₂)-OH	25g	17,020
	C14H ₁₈ N ₂ O ₆	100g	50,830
20810	Fmoc-DL-Phe(4-NO ₂)-OH	25g	14,030
	C24H ₂₀ N ₂ O ₆	100g	42,090
20301	H-Phe(4-NH ₂)-OH	5g	14,950
	4-Amino-L-phenylalanine	25g	59,800
13311	H-Phe(4-NH ₂)-OH·HCl	25g	35,190
	[62040-55-5]	100g	105,800
20302	Boc-Phe(4-NH ₂)-OH	5g	20,700
	[55533-24-9]	25g	82,800
20316	Boc-Phe(4-NH ₂)-OMe	5g	27,600
	C15H ₂₂ N ₂ O ₄	25g	110,400
20303	Fmoc-Phe(4-NH ₂)-OH	5g	23,000
	[95753-56-3]	25g	94,300
20304	Boc-D-Phe(4-NH ₂)-OH	5g	18,400
	[164332-89-2]	25g	75,900
20307	Fmoc-D-Phe(4-NH ₂)-OH	5g	20,700
	[324017-21-2]	25g	82,800
20310	Boc-Phe(4-NH ₂)-OH	5g	34,500
	[55533-25-0]	25g	138,000
20441	H-Phe(2,4-DiCl)-OH	5g	11,040
	[111119-36-9]	25g	38,870
20425	H-Phe(2,5-DiCl)-OH	5g	23,000
	L-2,5-Dichlorophenylalanine	25g	89,700
20426	H-D-Phe(2,5-DiCl)-OH	5g	23,000
	[718596-54-4]	25g	89,700
20427	H-Phe(2,6-DiCl)-OH	5g	23,000
	L-2,6-Dichlorophenylalanine	25g	89,700

Cat	Product	Size	Price (₹)
20428	H-D-Phe(2,6-DiCl)-OH	5g	23,000
	C9H9Cl2NO2	25g	89,700
20405	H-Phe(3,4-DiCl)-OH	5g	52,900
	L-3,4-Dichlorophenylalanine	25g	207,000
20410	H-Phe(3,4-DiCl)-OMe-HCl	5g	33,120
	[173522-95-7]	25g	132,480
20417	Boc-Phe(3,4-DiCl)-OH	5g	46,000
	[80741-39-5]	25g	184,000
20406	H-D-Phe(3,4-DiCl)-OH	5g	22,080
	[52794-98-6]	25g	88,320
20435	Fmoc-D-Phe(3,4-DiCl)-OH	5g	17,250
	[177966-58-4]	25g	60,720
23729	Fmoc-Phe(2,6-DiF)-OH	5g	20,700
	C24H19F2NO4	25g	72,680
23731	Fmoc-Phe(3,5-DiF)-OH	5g	27,600
	[205526-24-5]	25g	97,060
23727	Boc-Phe(3,4-DiF)-OH	5g	50,600
	[198474-90-7]	25g	202,400
23724	Fmoc-Phe(3,4-DiF)-OH	5g	50,600
	[198560-43-9]	25g	202,400
23722	H-D-Phe(3,4-DiF)-OH	5g	50,600
	[249648-08-6]	25g	202,400
23721	Boc-D-Phe(3,4-DiF)-OH	5g	39,100
	[205445-51-8]	25g	138,000
23740	Boc-D-Phe(3,4,5-DiF)-OH	1g	23,000
	[205445-55-2]	5g	80,500
23742	Fmoc-D-Phe(3,4-DiF)-OH	1g	11,500
	[198545-59-4]	5g	50,600
23741	Fmoc-D-Phe(3,4,5-DiF)-OH	1g	27,600
	[205526-31-4]	5g	138,000
23723	H-D-Phe(3,5-DiF)-OH	1g	13,800
	[266360-63-8]	5g	50,600
13302	H-Phe(2,4-DiMe)-OH	5g	34,500
	H-Phe(2,4-Dimethyl)-OH	25g	138,000
13303	H-D-Phe(2,4-DiMe)-OH	5g	46,000
	[465500-97-4]	25g	207,000
22141	H-Tyr(3-Cl)-OH	5g	11,500
	3-Chloro-L-tyrosine	25g	46,000
20710	Fmoc-Tyr(3-Cl)-OH	1g	13,800
	[478183-58-3]	5g	59,800
36932	Fmoc-Tyr(propargyl)-OH	1g	34,500
	[1204595-05-0]	5g	131,100
20714	Fmoc-D-Tyr(3-Cl)-OH	25g	82,570
	C24H20ClNO5	100g	247,250
22142	H-D-Tyr(3-Cl)-OH	25g	75,900
	[162599-96-4]	100g	212,750
22144	Boc-Tyr(3-Cl)-OH-DCHA	25g	69,000
	[192315-36-9]	100g	195,500
22415	H-Tyr(3-I)-OH	25g	40,250
	3-Iodo-L-tyrosine	100g	118,450
20620	Fmoc-Tyr(3-I)-OH	5g	92,000
	[134486-00-3]	25g	345,000
22416	H-D-Tyr(3-I)-OH	5g	34,500
	3-Iodo-D-tyrosine	25g	103,500
22417	Boc-D-Tyr(3-I)-OH	1g	10,350

Cat	Product	Size	Price (₹)
	[478183-68-5]	5g	41,400
20621	Fmoc-D-Tyr(3-I)-OH	5g	27,600
	[244028-70-4]	25g	97,060
22163	Fmoc-D-Tyr(4-Et)-OH	1g	34,500
	Fmoc-D-Tyr(Et)-OH	5g	131,100
20701	H-Tyr(Me)-OH	5g	18,400
	H-Phe(4-OMe)-OH	25g	60,950
20702	Boc-Tyr(Me)-OH	5g	28,750
	[53267-93-9]	25g	115,000
31821	Boc-Tyr(Me)-OMe	5g	34,500
	[91790-24-6]	25g	121,900
20703	Fmoc-Tyr(Me)-OH	5g	29,900
	[77128-72-4]	25g	94,300
16515	H-DL-Tyr(Me)-OH	1g	7,820
	[7635-29-2]	5g	32,890
31817	Boc-D-Tyr(Me)-OH	5g	27,600
	[68856-96-2]	25g	103,500
20704	Fmoc-D-Tyr(Me)-OH	5g	36,110
	[201335-88-8]	25g	127,190
20711	Fmoc-DL-Tyr(Me)-OH	5g	47,150
	C25H23NO5	25g	188,600
22161	H-Tyr(3-NO2)-OH	5g	11,500
	[621-44-3]	25g	45,540
22162	Fmoc-Tyr(3-NO2)-OH	5g	8,510
	[136590-09-5]	25g	34,500
20720	Fmoc-D-Tyr(3-NO2)-OH	5g	44,620
	C24H20N2O7	10g	89,930
20220	H-Tyr(3-NH2)-OH·2HCl	5g	25,300
	[23279-22-3]	25g	101,200
20224	3-NH2-Tyr-OH·2HCl·H2O	1g	20,700
	[23279-22-3]	5g	82,800
20708	H-Tyr(3,5-DiCl)-OH	5g	23,000
	[15106-62-4]	25g	80,500
20709	H-Tyr(3,5-DiBr)-OH·2H2O	5g	23,000
	H-3,5-Dibromo-Tyr-OH·2H2O	25g	80,500
20712	H-D-Tyr(3,5-DiBr)-OH·2H2O	5g	34,500
	C9H9Br2NO3·2H2O	25g	121,900
22410	H-Tyr(3,5-DiI)-OH	10g	50,600
	3,5-Diiodo-L-tyrosine	50g	195,500
22165	Fmoc-Tyr(3,5-DiI)-OH	1g	11,500
	Fmoc-3,5-Diiodo-L-tyrosine	5g	46,000
22168	H-Tyr(3,5-DiNO2)-OH	10g	50,600
	3,5-Dinitro-Tyr-OH	50g	195,500
22169	Ac-Tyr(3,5-DiNO2)-OH	5g	27,600
	[20767-00-4]	25g	105,800
22166	H-D-Tyr(3,5-DiI)-OH	5g	19,550
	[16711-71-0]	25g	67,850
21200	H-HoArg-OH	5g	11,960
	L-Homoarginine	25g	48,760
21201	H-HoArg-OH·HCl	5g	18,400
	[1483-01-8]	25g	64,400
21214	H-HoArg-OMe·2HCl	5g	26,450
	C8H18N4O2·2HCl	25g	103,500
21205	Boc-HoArg(NO2)-OH	5g	69,000
	[28968-64-1]	25g	230,000

Cat	Product	Size	Price (₹)
21202	Fmoc-HoArg-OH	5g	34,960
	Fmoc-L-Homoarginine	25g	139,840
21211	Fmoc-HoArg-OH-HCl	5g	33,350
	C22H26N4O4-HCl	25g	138,000
21215	Fmoc-HomoArg(Me)2-OH-HCl	250mg	59,340
	(Symmetrical)	1g	178,020
21204	Fmoc-HoArg(Pbf)-OH	5g	46,000
	[1159680-21-3]	25g	174,800
21203	Z-HoArg-OH	5g	28,750
	Z-L-Homoarginine	25g	102,350
21213	Z-HoArg(NO2)-OH	1g	50,600
	C15H21N5O6	5g	202,400
21212	H-D-HoArg-OH	1g	23,000
	C7H16N4O2	5g	85,100
21210	Fmoc-D-HoArg-OH	1g	39,100
	C22H26N4O4	5g	144,900
21216	Fmoc-D-HoArg-OH-HCl	5g	20,700
	C22H26N4O4-HCl	25g	72,680
22175	(H-HoCys-OH)2	1g	17,250
	L-Homocystine	5g	50,600
22170	Fmoc-HoCys(Trt)-OH	1g	36,340
	[167015-23-8]	5g	147,200
22179	H-D-HoCys-OH	1g	32,200
	C4H9NO2S	5g	126,500
22520	Fmoc-D-HoCys(Trt)-OH	1g	37,720
	[1007840-62-1]	5g	131,560
21607	Fmoc-HoCit-OH	5g	32,200
	[201485-17-8]	25g	112,700
21608	Fmoc-D-HoCit-OH	1g	27,600
	[201485-38-3]	5g	110,400
23141	Fmoc-HoLeu-OH	1g	24,840
	[180414-94-2]	5g	113,390
21132	H-HoPhe-OH	25g	13,800
	[943-73-7]	100g	41,400
20314	H-HoPhe-OMe-HCl	5g	18,400
	[60425-49-2]	25g	73,600
21131	H-HoPhe-OEt-HCl	5g	18,400
	[90891-21-7]	25g	73,600
23154	Ac-HoPhe-OH	5g	18,400
	C12H15NO3	25g	73,600
20419	Boc-HoPhe-OH	5g	13,800
	[100564-78-1]	25g	55,200
23151	Fmoc-HoPhe-OH	5g	16,100
	[132684-59-4]	25g	71,300
21121	H-D-HoPhe-OH	5g	29,900
	D-Homophenylalanine	25g	115,000
20311	Boc-D-HoPhe-OH	5g	18,400
	[82732-07-8]	25g	73,600
23153	Fmoc-D-HoPhe-OH	5g	8,280
	[135944-09-1]	25g	29,210
23152	H-DL-HoPhe-OH	5g	18,400
	[1012-05-1]	25g	73,600
20315	H-DL-HoPhe-OMe-HCl	5g	23,000
	[85808-33-9]	25g	92,000
22358	H-HoPro-OH	5g	14,950

Cat	Product	Size	Price (₹)
	[3105-95-1]	25g	59,800
21161	Boc-HoPro-OH	25g	25,300
	Boc-Pip-OH, Boc-L-Pipecolic acid	100g	87,400
22362	Fmoc-HoPro-OH	5g	26,450
	[86069-86-5]	25g	92,000
22359	H-D-HoPro-OH	5g	13,800
	[1723-00-8]	25g	46,000
22361	H-D-HoPro-OMe-HCl	5g	34,500
	[18650-38-9]	25g	115,000
22354	Boc-D-HoPro-OH	25g	29,900
	[28697-17-8]	100g	87,400
22360	Fmoc-D-HoPro-OH	5g	20,700
	[101555-63-9]	25g	82,800
22171	H-HoSer-OH	5g	11,500
	L-Homoserine	25g	47,610
23170	L-Homoserine lactone hydrochloride	1g	34,500
	C4H7NO2-HCl	5g	69,000
22423	Boc-HoSer(Bzl)-OH	5g	46,000
	Boc-O-benzyl-L-homoserine	25g	151,800
22426	Fmoc-HoSer(Trt)-OH	1g	13,800
	[111061-55-3]	5g	55,200
22425	Z-HoSer-OH	5g	13,800
	C12H15NO5	25g	55,200
22173	H-D-HoSer-OH	5g	41,400
	[6027-21-0]	25g	157,550
22178	H-DL-HoSer-OH	5g	11,500
	[1927-25-9]	25g	43,700
21101	H-HoTyr-OH-HBr	1g	19,550
	[141899-12-9]	5g	69,000
21102	Boc-HoTyr-OH	1g	20,700
	C15H21NO5	5g	71,760
21103	Fmoc-HoTyr-OH-DCHA	1g	25,300
	[198560-10-0](net)	5g	87,400
22570	H-β-HoAla-OH-HCl	1g	46,000
	[58610-41-6]	5g	184,000
22571	Boc-β-HoAla-OH	1g	36,800
	[158851-30-0]	5g	147,200
22572	Fmoc-β-HoAla-OH	1g	36,800
	[193954-26-6]	5g	147,200
22580	Boc-β-HoArg(Tos)-OH	1g	46,000
	[136271-81-3]	5g	184,000
22581	Fmoc-β-HoArg(Pbf)-OH	250mg	25,300
	[401915-53-5]	1g	73,600
22590	Boc-β-HoAsn-OH	1g	36,800
	[336182-03-7]	5g	147,200
22591	Fmoc-β-HoAsn(Trt)-OH	1g	55,200
	[283160-20-3]	5g	220,800
22610	H-β-HoAsp-HCl	1g	55,200
	H-β-Glu-OH-HCl	5g	220,800
22611	Boc-β-HoAsp(OBzl)-OH	1g	46,000
	Boc-β-Glu(OBzl)-OH	5g	184,000
22612	Fmoc-β-HoAsp(OtBu)-OH	1g	46,000
	Fmoc-β-Glu(OtBu)-OH	5g	184,000
22630	H-β-HoGlu-OH-HCl	1g	55,200
	[61884-74-0]	5g	220,800

Cat	Product	Size	Price (₹)
22621	Boc-β-HoGlu(OBzl)-OH	1g	46,000
	[218943-30-7]	5g	184,000
22622	Fmoc-β-HoGlu(OtBu)-OH	1g	46,000
	[203854-49-3]	5g	184,000
22620	H-β-HoGln-OH·HCl	1g	46,000
	[336182-05-9]	5g	184,000
22631	Boc-β-HoGln-OH	1g	36,800
	[336182-06-0]	5g	147,200
22632	Fmoc-β-HoGln(Trt)-OH	1g	55,200
	[401915-55-7]	5g	220,800
22640	H-β-Holle-OH·HCl	1g	46,000
	[219310-10-8]	5g	184,000
22641	Boc-β-Holle-OH	1g	36,800
	[218608-82-3]	5g	147,200
22642	Fmoc-β-Holle-OH	1g	36,800
	[193954-27-7]	5g	147,200
22650	H-β-HoLeu-OH·HCl	1g	46,000
	[96386-92-4]	5g	184,000
23140	Fmoc-β-HoLeu-OH	1g	39,100
	[193887-44-4]	5g	149,500
23160	Fmoc-β-HoLys(Boc)-OH	1g	41,400
	[203854-47-1]	5g	165,600
23130	Fmoc-β-HoMet-OH	1g	43,700
	[266359-48-2]	5g	165,600
21123	H-β-HoPhe-OH	1g	34,500
	[138165-77-2]	5g	131,100
20312	Boc-β-HoPhe-OH	1g	33,350
	[51871-62-6]	5g	133,400
23150	Fmoc-β-HoPhe-OH	1g	36,800
	[193954-28-8]	5g	140,300
20313	Boc-DL-β-HoPhe-OH	1g	32,200
	C15H21NO4	5g	126,500
22356	Boc-β-HoPro-OH	1g	34,500
	[56502-01-3]	5g	138,000
22355	Fmoc-β-HoPro-OH	1g	36,800
	[193693-60-6]	5g	147,200
22420	Fmoc-β-HoSer(tBu)-OH	1g	48,300
	[203854-51-7]	5g	195,500
22421	Fmoc-β-HoSer(Bzl)-OH	1g	48,300
	C26H25NO5	5g	195,500
22422	Boc-β-HoSer(Bzl)-OH	1g	48,300
	[218943-31-8]	5g	195,500
23110	Fmoc-β-HoThr(tBu)-OH	1g	46,000
	[353245-99-5]	5g	174,800
22365	Fmoc-β-HoTyr(tBu)-OH	1g	46,000
	[219967-69-8]	5g	184,000
22366	Fmoc-β-D-HoTyr(tBu)-OH	1g	57,500
	C29H31NO5	5g	230,000
22380	Fmoc-β-HoTrp(Boc)-OH	1g	41,400
	C32H32N2O6	5g	165,600
23122	H-β-HoVal-OH	1g	43,700
	L-β-Leu-OH	5g	174,800
23121	Boc-β-HoVal-OH	1g	41,400
	[183990-64-9]	5g	165,600
23120	Fmoc-β-HoVal-OH	1g	39,100

Cat	Product	Size	Price (₹)
	[172695-33-9]	5g	149,500
30107	Boc-β-Iodo-Ala-OMe	5g	31,970
	[93267-04-0]	25g	95,680
22254	H-Abu-OH	25g	13,800
	L-β-Aminobutyric acid amide	100g	41,400
22274	H-Abu-Gly-OH	250mg	28,520
	[16305-80-9]	1g	53,360
22266	H-Abu-NH2·HCl	25g	34,500
	[7682-20-4]	100g	103,500
22261	H-Abu-OtBu·HCl	25g	33,350
	[53956-05-1]	100g	98,900
32200	Boc-Abu-OH	25g	46,000
	[34306-42-8]	100g	138,000
22248	Boc-Abu-OH·DCHA	5g	11,500
	[34306-42-8]	25g	46,000
22253	Fmoc-Abu-OH	100g	21,850
	[135112-27-5]	500g	65,550
22257	Z-Abu-OH	5g	14,950
	Z-L-β-Aminobutyric acid	25g	57,500
22249	H-D-Abu-OH	5g	14,950
	D-2-Aminobutyric acid	25g	56,350
22246	H-D-Abu-OEt·HCl	5g	21,850
	C6H13NO2·HCl	25g	82,800
22267	Boc-D-Abu-OH	5g	19,090
	[45121-22-0]	25g	61,870
22277	Boc-D-3-Abu-OH	5g	20,700
	[159991-23-8]	25g	73,600
22260	Boc-D-Abu-OH·DCHA	5g	29,900
	[27494-47-9]	25g	103,500
22256	Fmoc-D-Abu-OH	5g	13,800
	[170642-27-0]	25g	52,900
22239	Fmoc-D-3-Abu-OH	5g	17,250
	[201864-71-3]	25g	60,950
12510	Z-D-Abu-OH	5g	33,350
	[2900-20-1]	25g	97,750
22574	Z-D-3-Abu-OH	5g	17,250
	[67843-72-5]	25g	60,950
22271	Ac-DL-Abu-OH	100g	14,490
	[7682-14-6]	500g	43,700
22268	Boc-DL-Abu-OH	5g	22,770
	C9H17NO4	25g	80,040
22263	H-β-Abu-OMe·HCl	25g	36,800
	H-GABA-OMe·HCl	100g	108,100
22265	H-β-Abu-OBzl·TosOH	25g	18,400
	H-GABA-OBzl·TosOH	100g	55,200
22262	H-β-Abu-OtBu·HCl	25g	33,350
	H-GABA-OtBu·HCl	100g	98,900
22251	Fmoc-β-Abu-OH	25g	14,950
	Fmoc-GABA-OH	100g	46,000
10120	Z-β-Abu-OH	25g	19,550
	Z-GABA-OH	100g	57,500
22242	Boc-2-Abz-OH	5g	7,590
	[68790-38-5]	25g	38,870
22275	Fmoc-3-Abz-OH	25g	24,380
	[185116-42-1]	100g	72,680

Cat	Product	Size	Price (₹)
22243	Boc-4-Abz-OH	25g	15,870
	[66493-39-8]	100g	47,380
22241	Fmoc-2-Abz-OH	5g	16,100
	Fmoc-2-amino-benzoic acid	25g	63,250
22240	Fmoc-4-Abz-OH	100g	40,020
	[185116-43-2]	500g	120,060
22207	Fmoc-7-Ahp-OH	25g	14,490
	[127582-76-7]	100g	43,700
23518	8-Aoc-OH.HCl	5g	18,400
	8-Aminocaprylic acid.HCl	25g	69,000
23506	Boc-8-Aoc-OH	5g	25,300
	[30100-16-4]	25g	101,200
22174	Fmoc-8-Aoc-OH	5g	25,300
	[126631-93-4]	25g	101,200
21319	H-Acpc-OEt.HCl	5g	34,500
	[42303-42-4]	25g	138,000
21902	Boc-β-Acp-OH	25g	28,060
	Boc-6-Aminohexanoic acid	100g	83,950
21901	Fmoc-β-Acp-OH	100g	34,040
	Fmoc-6-Aminohexanoic acid	250g	68,540
12700	Z-β-Acp-OH	25g	11,500
	[1947-00-8]	100g	34,500
22431	H-Aib-OH	25g	8,050
	[62-57-7]	100g	23,000
22439	H-Aib-OEt.HCl	5g	27,600
	H-β-Me-Ala-OEt.HCl	25g	110,400
22437	H-Aib-OMe.HCl	5g	18,400
	[15028-41-8]	25g	59,800
22433	H-Aib-OtBu.HCl	5g	27,600
	[4512-32-7]	25g	105,800
22438	H-N-Me-Aib-NH ₂	5g	13,800
	C ₅ H ₁₂ N ₂ O	25g	55,200
22436	Boc-Aib-OH	25g	11,040
	[30992-29-1]	100g	29,900
22441	Boc-N-Me-Aib-OH	1g	27,600
	[146000-39-7]	5g	110,400
22430	Fmoc-Aib-OH	25g	24,610
	[94744-50-0]	100g	73,830
22432	Z-Aib-OH	5g	13,800
	[15030-72-5]	25g	52,900
22440	Z-N-Me-Aib-OH	5g	13,800
	[144332-60-5]	25g	55,200
21331	Boc-4-Amb-OH	5g	14,260
	Boc-(4-aminomethyl) benzoic acid	25g	66,470
21327	Fmoc-4-Amb-OH	25g	41,400
	[164470-64-8]	100g	124,200
21320	Boc-4-Amc-OH	5g	9,200
	[162046-58-4]	25g	36,800
21321	Fmoc-4-Amc-OH	5g	34,500
	[188715-40-4]	25g	138,000
23503	Boc-Aoa-OH	5g	23,000
	Boc-aminooxyacetic acid	25g	92,000
99810	H-5-Ava-OH	25g	36,800
	[660-88-8]	100g	110,400
20308	Boc-5-Ava-OH	25g	34,500

Cat	Product	Size	Price (₹)
	Boc-5-aminovaleric acid	100g	115,000
23507	Fmoc-5-Ava-OH	5g	23,000
	Fmoc-5-aminopentanoic acid	25g	92,000
20126	Boc-D-Ala(3,3-diphenyl)-OH	5g	23,000
	[143060-31-5]	25g	92,000
23524	Fmoc-12-Ado-OH	1g	9,200
	[128917-74-8]	5g	38,640
35303	Fmoc-Gly(allyl)-OH	5g	46,000
	[146549-21-5]	25g	184,000
22001	H-D-Gly(allyl)-OH.HCl	5g	82,800
	[54594-06-8](net)	25g	230,000
22003	Fmoc-DL-Gly(allyl)-OH	25g	31,050
	C ₂₀ H ₁₉ NO ₄	100g	92,000
23510	H-Bpa-OH	1g	23,000
	H-Phe(4-Bz)-OH	5g	69,000
22914	Fmoc-Bpa-OH	5g	64,400
	[117666-96-3]	25g	202,400
22917	H-D-Bpa-OH	1g	11,500
	H-D-Phe(4-Bz)-OH	5g	41,860
22916	Fmoc-D-Bpa-OH	1g	13,340
	[117666-97-4]	5g	49,450
22212	Boc-Bip(4,4')-OH	5g	27,600
	Boc-L-Ala(4,4'-biphenyl)-OH	25g	110,400
22210	Fmoc-Bip(4,4')-OH	5g	53,360
	[199110-64-0]	25g	207,690
22215	Fmoc-N-Me-Bip(4,4')-OH	1g	85,100
	C ₃₁ H ₂₇ NO ₄	5g	340,400
22209	Fmoc-D-Bip(4,4')-OH	5g	53,360
	Fmoc-D-Ala(4,4'-biphenyl)-OH	25g	238,050
22214	H-D-Bip(4,4')-OH.HCl	5g	34,500
	C ₁₅ H ₁₅ NO ₂ .HCl	25g	115,000
22900	H-Cha-NH ₂	5g	64,400
	β-Cyclohexyl-L-alanine amide	25g	227,700
22919	H-Cha-OMe.HCl	25g	38,180
	[144600-01-1]	100g	80,040
22915	Boc-Cha-OH	5g	17,250
	Boc-β-Cyclohexyl-L-alanine	25g	69,000
22910	Fmoc-Cha-OH	5g	27,600
	Fmoc-β-cyclohexyl-L-alanine	25g	105,800
22918	Z-Cha-OH	5g	8,280
	[25341-42-8]	25g	29,210
22923	Z-Cha-OH.DCHA	5g	10,350
	C ₁₇ H ₂₃ NO ₄ .C ₁₂ H ₂₃ N	25g	36,340
22913	Boc-D-Cha-OH	5g	41,400
	[127095-92-5]	25g	165,600
22911	Fmoc-D-Cha-OH	5g	36,800
	[144701-25-7]	25g	140,300
22922	Z-D-Cha-OH	5g	17,250
	[154802-74-1]	25g	60,490
22902	H-Chg-OH	25g	27,600
	[14328-51-9]	100g	82,800
22908	H-Chg-OMe.HCl	5g	33,350
	[14328-63-3]	25g	135,700
22924	H-Chg-OtBu.HCl	25g	29,210
	[213475-52-6]	100g	87,630

Cat	Product	Size	Price (₹)
22903	Boc-Chg-OH	5g	36,800
	Boc-Cyclohexyl-Gly-OH	25g	140,300
22901	Fmoc-Chg-OH	5g	23,000
	[161321-36-4]	25g	82,800
22904	Z-Chg-OH	5g	36,800
	[69901-75-3]	25g	140,300
22905	H-D-Chg-OH	1g	9,200
	[14328-52-0]	5g	34,500
22920	Boc-D-Chg-OH	1g	10,580
	[70491-05-3]	5g	40,020
22906	Fmoc-D-Chg-OH	5g	46,000
	[198543-96-3]	25g	184,000
22909	Z-D-Chg-OH	5g	8,280
	[69901-85-5]	25g	29,210
22921	Boc-1,6-diaminohexane-HCl	5g	14,950
	[65915-94-8]	25g	63,250
22926	Fmoc-1,6-diaminohexane hydrochloride	250mg	31,050
	[166410-37-3]	1g	92,000
23302	Boc-11-aminoundecanoic acid	5g	15,870
	[10436-25-6]	25g	55,660
21601	H-Cit-OH	25g	6,900
	L-Citrulline	100g	20,700
21610	H-Cit-OtBu	1g	18,400
	C10H21N3O3	5g	64,400
21609	Boc-Cit-OH	5g	13,800
	Boc-Citrulline	25g	55,200
21602	Fmoc-Cit-OH	5g	11,500
		25g	45,540
21606	H-D-Cit-OH	5g	55,200
	D-Citrulline	25g	220,800
21605	Fmoc-D-Cit-OH	1g	20,700
	Fmoc-D-Citrulline	5g	78,200
23403	Fmoc-Cpg-OH	5g	35,650
	Fmoc-Gly(Cyclopentyl)-OH	25g	124,200
22139	H-Dab-OH-HCl	5g	18,400
	[1482-98-0]	25g	73,600
22111	H-Dab-HBr P	5g	12,190
	[1758-80-1]	25g	49,220
21407	H-Dab(Z)-OH	5g	31,280
	[2130-77-0]	25g	109,020
21414	H-Dab(Z)-OMe-HCl	1g	49,450
	[10270-79-8]	5g	172,500
22194	Boc-Dab-OH	5g	13,800
	[25691-37-6]	25g	48,530
22199	Boc-Dab(Boc)-OH-DCHA	1g	15,870
	[201472-66-4]	5g	55,430
22196	Boc-Dab(Fmoc)-OH	5g	27,600
	[117106-21-5]	25g	97,060
21408	Boc-Dab(Z)-OH-DCHA	5g	17,250
	[16947-89-0]	25g	60,720
21413	Fmoc-Dab(Ac)-OH	5g	20,240
	C21H22N2O5	25g	70,380
22114	Fmoc-Dab(Boc)-OH	5g	24,150
	[125238-99-5]	25g	84,870
22184	Fmoc-Dab(Fmoc)-OH	1g	19,780

Cat	Product	Size	Price (₹)
	[201473-83-8]	5g	69,230
22192	Fmoc-Dab(Mtt)-OH	1g	30,360
	[851392-68-2]	5g	106,030
22116	Fmoc-Dab-OH	1g	17,250
	[161420-87-7]	5g	60,950
22146	Fmoc-Dab(Alloc)-OH	1g	13,800
	[204316-32-5]	5g	55,200
22145	Fmoc-Dab(Dde)-OH	1g	41,400
	[235788-61-1]	5g	161,000
22117	Fmoc-Dab(ivDde)-OH	1g	41,400
	[607366-21-2]	5g	161,000
22198	Fmoc-Dab(Z)-OH	1g	19,090
	[252049-08-4]	5g	80,040
21418	Boc-D-Dab-OH	1g	41,400
	[80445-78-9]	5g	165,600
21420	Boc-D-Dab(Fmoc)-OH	5g	62,100
	[131570-57-5]	25g	195,500
21419	Boc-D-Dab(Z)-OH-DCHA	5g	57,500
	[101854-42-6]	25g	172,500
22159	Fmoc-D-Dab-OH	1g	17,020
	[201484-12-0]	5g	65,780
21422	Fmoc-D-Dab(Alloc)-OH	1g	34,500
	[387824-78-4]	5g	138,000
22158	Fmoc-D-Dab(Boc)-OH	1g	16,790
	[114360-56-4]	5g	72,450
21405	Fmoc-D-Dab(Dde)-OH	1g	26,680
	[596797-14-7]	5g	107,180
22195	Fmoc-D-Dab(Z)-OH	250mg	19,090
	[387824-79-5]	1g	39,100
22112	H-D-Dab-OH-2HCl	5g	46,000
	[26908-94-1]	25g	172,500
22113	H-DL-Dab-2HCl	5g	19,320
	[65427-54-5]	25g	77,280
22121	H-Dap-OH-HCl	5g	13,800
	[1482-97-9]	25g	55,200
22123	H-Dap-OH-HBr	5g	34,500
	L-2,3-Diaminopropionic acid	25g	133,400
22191	H-Dap(Boc)-OH	5g	18,630
	[74536-29-1]	25g	64,860
21415	H-Dap(Boc)-OMe-HCl	1g	17,250
	[114559-25-0]	5g	57,500
22118	Boc-Dap-OH	5g	18,400
	[73259-81-1]	25g	73,600
22119	Z-Dap(Fmoc)-OH	1g	9,200
	[142855-80-9]	5g	38,410
22157	Ac-Dap(Boc)-OH	1g	9,890
	[264235-86-1]	5g	34,730
22193	Boc-Dap(Boc)-OH-DCHA	5g	30,590
	[201472-68-6]	25g	107,180
22108	Boc-Dap(Fmoc)-OH	5g	32,200
	[122235-70-5]	25g	128,800
21409	Boc-Dap(Z)-OH	5g	20,700
	[65710-57-8]	25g	72,680
22110	Boc-Dap(Z)-OH-DCHA	5g	34,500
	[65710-58-9]	25g	138,000

Cat	Product	Size	Price (₹)
22124	Fmoc-Dap-OH	5g	49,450
	Fmoc-L-2,3-diaminopropionic acid	25g	172,500
21412	Fmoc-Dap(Ac)-OH	5g	20,240
	C20H20N2O5	25g	70,380
22120	Fmoc-Dap(Alloc)-OH	5g	46,000
	[188970-92-5]	25g	172,500
22129	Fmoc-Dap(Dde)-OH	1g	23,000
	[247127-51-1]	5g	92,000
22109	Fmoc-Dap(Dnp)-OH	1g	50,600
	[140430-54-2]	5g	202,400
21406	Fmoc-Dap(Mtt)-OH	1g	30,360
	[654670-89-0]	5g	106,030
22126	Fmoc-Dap(Z)-OH	5g	41,400
	[204316-36-9]	25g	165,600
22122	Fmoc-Dap(Boc)-OH	5g	34,500
	[162558-25-0]	25g	138,000
22147	Z-Dap-OH	5g	19,550
	[35761-26-3]	25g	78,200
22130	Z-Dap(Boc)-OH	5g	27,600
	[16947-84-5]	25g	92,000
21416	H-D-Dap(Boc)-OH	5g	92,000
	[259825-43-9]	25g	312,800
21421	H-D-Dap(Fmoc)-OH	5g	57,500
	C18H18N2O4	25g	186,300
22160	Boc-D-Dap-OH	1g	9,200
	[76387-70-7]	5g	36,800
21417	Boc-D-Dap(Boc)-OH-DCHA	5g	69,000
	C13H24N2O6-C12H23N	25g	216,200
21410	Boc-D-Dap(Fmoc)-OH	5g	34,730
	[131570-56-4]	25g	121,210
22189	Boc-D-Dap(Z)-OH	1g	31,050
	C16H22N2O6	5g	92,000
22185	Fmoc-D-Dap-OH	250mg	11,040
	[251317-00-7]	1g	21,850
22183	Fmoc-D-Dap(Boc)-OH	1g	19,780
	[198544-42-2]	5g	69,230
22186	Z-D-Dap-OH	1g	11,500
	[62234-37-1]	5g	47,150
22187	Z-D-Dap(Boc)-OH	1g	14,030
	[62234-36-0]	5g	58,650
23504	H-Deg-OH	1g	19,550
	[2566-29-2]	5g	58,650
22002	Fmoc-Deg-OH	1g	19,780
	[218926-46-6]	5g	69,230
21004	Pht-Dopa-OH	1g	39,560
	C17H13NO6	5g	138,460
21003	Fmoc-Dopa(acetonide)-OH	1g	82,800
	[852288-18-7]	5g	360,640
23300	Boc-Dopa-OH	5g	34,500
	Boc-3,4-Dihydroxyphenylalanine	25g	115,000
20322	Fmoc-DL-β-Me-Phe-OH	5g	50,600
	C25H23NO4	25g	202,400
21543	H-D-Phg-AMC-HCl	1g	38,180
	C18H15N2O3-HCl	5g	153,180
21540	H-DL-Phg(2-Cl)-OH	25g	9,660

Cat	Product	Size	Price (₹)
	[141196-64-7]	100g	29,210
21541	H-Phg(4-Cl)-OH	5g	17,250
	[67336-19-0]	25g	83,720
21539	H-D-Phg(4-Cl)-OH	5g	15,180
	[43189-37-3]	25g	53,360
21537	H-D-Phg(4-Cl)-OH-HCl	5g	13,800
	C8H8ClNO2-HCl	25g	48,530
21517	H-Phg(4-OH)-OH	100g	9,200
	L-4-Hydroxyphenyl-glycine	250g	18,400
21513	H-Phg(4-OH)-OEt	25g	23,000
	C10H13NO3	100g	69,000
21515	Ac-Phg(4-OH)-OEt	5g	11,500
	C12H15NO4	25g	34,500
21538	Fmoc-D-Phg(4-NO2)-OH	100g	25,300
	C23H18N2O6	500g	76,360
10981	H-His(1-Me)-OH	1g	31,970
	1-Methyl-L-Histidine	5g	124,660
10977	H-His(1-Me)-OH-2HCl	5g	26,450
	C7H11N3O2-2HCl	25g	92,000
10982	H-His(1-Me)-OMe-HCl	1g	44,850
	[57519-09-2]	5g	181,010
30815	Boc-His(1-Me)-OH	1g	101,200
	[61070-20-0]	5g	345,000
21302	H-Hyp-OH	100g	10,580
	L-4-Hydroxyproline	500g	42,320
21330	H-Hyp-OBzl	1g	11,960
	C12H15NO3	5g	41,630
21300	H-Hyp-OBzl-HCl	25g	26,680
	[62147-27-7]	100g	79,810
21309	H-Hyp-OMe-HCl	25g	13,800
	[40216-83-9]	100g	41,400
21317	H-Hyp-OEt-HCl	5g	6,900
	[33996-30-4]	25g	27,600
21328	H-Hyp(Bzl)-OH-HCl	1g	7,820
	[66831-16-1]	5g	27,600
21314	H-Hyp(tBu)-OH	25g	80,500
	[79775-07-8]	100g	207,000
21316	H-Hyp(tBu)-OtBu-HCl	5g	29,900
	[367453-05-2]	25g	110,400
21304	Boc-Hyp-OH	25g	11,500
	[13726-69-7]	100g	25,300
21306	Boc-Hyp-OMe	25g	27,600
	[74844-91-0]	100g	82,800
21301	Boc-Hyp-OEt	25g	46,000
	[37813-30-2]	100g	92,000
21305	Boc-Hyp(Bzl)-OH-DCHA	5g	18,860
	[54631-81-1](net)	25g	69,000
20305	Fmoc-Hyp-OH	25g	29,210
	[88050-17-3]	100g	87,630
21324	Fmoc-Hyp-OMe	25g	32,200
	[122350-59-8]	100g	92,000
21325	Fmoc-Hyp-OBzl	5g	21,850
	[439290-35-4]	25g	87,400
21303	Fmoc-Hyp(tBu)-OH	5g	23,000
	[122996-47-8]	25g	91,080

Cat	Product	Size	Price (₹)
21308	Fmoc-Hyp(Bzl)-OH	5g	27,600
	[174800-02-3]	25g	110,400
21326	Fmoc-Hyp(Bom)-OH	5g	34,500
	[187223-15-0]	25g	138,000
21333	Fmoc-D-trans-Hyp(tBu)-OH	250mg	169,050
	C24H27NO5	1g	506,000
21032	Z-Hyp-OH	25g	17,480
	[13504-85-3]	100g	69,000
21311	Z-Hyp-OMe	25g	16,100
	[64187-48-0]	100g	48,300
21315	Z-Hyp(tBu)-OMe	25g	20,700
	[146951-99-7]	100g	62,100
21322	Bzl-Hyp-OMe	25g	18,400
	[31560-20-0]	100g	55,200
21318	Boc-D-Hyp-OMe	5g	18,400
	C11H19NO5	25g	55,200
22138	Boc-Ida-OH	5g	6,900
	[56074-20-5]	25g	27,600
21820	Fmoc-Ida-OH	5g	8,970
	[112918-82-8]	25g	31,510
23530	Boc-Inp-OH	100g	24,840
	[84358-13-4]	250g	50,600
23500	Boc-Inp-OSu	25g	39,100
	C15H22N2O6	100g	117,300
21312	Fmoc-Inp-OH	25g	39,100
	Fmoc-isonipecotic acid	100g	117,300
22703	Fmoc-Lys(Me)2-OH-HCl	1g	82,800
	[252049-10-8]	5g	402,500
22702	Fmoc-Lys(Me)3-OH	250mg	42,550
	Fmoc-Ne-(trimethyl)-L-lysine	1g	126,500
21152	Fmoc-Lys(Me)3-OH Chloride	1g	110,400
	[201004-29-7]	5g	460,000
37015	Fmoc-Nip-OH	1g	16,100
	Fmoc-L-nipecotic acid	5g	64,400
22221	H-DL-Nip-OH	250g	18,400
	DL-Nipecotic acid	1Kg	70,150
22220	Boc-Nip-OH	25g	11,500
	[84358-12-3]	100g	34,500
22131	H-Nle-OH	5g	8,740
	[327-57-1]	25g	34,500
22140	H-Nle-OBzl-HCl	5g	16,100
	C13H19NO2-HCl	25g	57,500
21851	H-Nle-OBzl-TosOH	5g	13,800
	[63219-55-6]	25g	46,000
21854	H-Nle-OMe-HCl	5g	25,300
	[3844-54-0]	25g	101,200
22107	H-Nle-OtBu-HCl	5g	19,550
	C10H21NO2-HCl	25g	69,000
22148	H-Nle-NH2-HCl	5g	19,550
	[94787-97-0]	25g	69,000
22136	Boc-Nle-OH	5g	13,800
	[6404-28-0]	25g	60,950
22135	Boc-Nle-OH-DCHA	5g	14,950
	[21947-32-0]	25g	59,800
21853	Bz-Nle-OH	5g	13,800

Cat	Product	Size	Price (₹)
	[54430-46-5]	25g	48,530
21855	Z-Nle-OH	1g	18,400
	[36360-62-0]	5g	80,500
37010	Fmoc-Nle-OH	5g	10,350
	[77284-32-3]	25g	41,400
37013	Ac-Nle-OH	5g	10,350
	[15891-49-3]	25g	41,400
22133	H-D-Nle-OH	25g	34,500
	[327-56-0]	100g	103,500
22137	H-D-Nle-OMe-HCl	5g	25,300
	[60687-33-4]	25g	86,250
37012	Fmoc-D-Nle-OH	5g	13,800
	Fmoc-D-Norleucine	25g	57,500
22134	H-DL-Nle-OH	25g	4,140
	DL-Norleucine	100g	11,960
22384	H-Nva-OEt-HCl	5g	12,650
	[40918-51-2]	25g	43,700
22389	H-Nva-OMe-HCl	25g	7,360
	[56558-30-6]	100g	21,850
22386	H-Nva-OtBu-HCl	5g	10,350
	[119483-47-5]	25g	36,340
22370	Boc-Nva-OH-DCHA	25g	29,900
	[53308-95-5](net)	100g	89,700
22369	Boc-Nva-OSu	5g	31,280
	C14H22N2O6	25g	109,480
22373	Fmoc-Nva-OH	25g	29,900
	[135112-28-6]	100g	89,700
37004	Fmoc-N-Me-Nva-OH	1g	17,250
	[252049-05-1]	5g	59,800
22368	Z-Nva-OH	25g	17,020
	[21691-44-1]	100g	50,830
22383	H-D-Nva-OEt-HCl	5g	14,950
	C7H15NO2-HCl	25g	50,600
22388	Boc-D-Nva-OH-DCHA	20g	44,620
	C10H19NO4-C12H23N	100g	129,720
22377	Fmoc-D-Nva-OH	5g	11,500
	[144701-24-6]	25g	46,000
22364	Fmoc-N-Me-D-Nva-OH	1g	23,000
	C21H23NO4	5g	82,800
22378	Z-D-Nva-OH	5g	16,100
	[42918-89-8]	25g	64,400
22367	Ac-Nva-OH	5g	10,350
	[15891-50-6]	25g	36,340
22387	Ac-DL-Nva-OH	100g	14,490
	[7682-15-7]	500g	43,700
22375	H-DL-Nva-OH	25g	10,350
	[760-78-1]	100g	39,100
22376	Z-DL-Nva-OH	5g	11,500
	[21691-43-0]	25g	41,400
22803	Boc-Oic-OH	1g	18,400
	[109523-13-9]	5g	55,200
22801	Fmoc-Oic-OH	5g	40,250
	[130309-37-4]	25g	161,000
22804	Z-Oic-OH-DCHADCHA	5g	34,500
	C17H21NO4-C12H23N	25g	121,900

Cat	Product	Size	Price (₹)
16080	H-Orn-OH-HCl	25g	6,900
	[3184-13-2]	100g	20,700
21630	H-Orn-AMC-HCl	1g	38,180
	[40216-82-8]	5g	153,180
16084	H-Orn-OMe-2HCl	10g	11,040
	[40216-82-8]	25g	24,150
12803	H-Orn(Boc)-OBzl-HCl	25g	36,340
	C17H26N2O4-HCl	100g	109,020
16078	H-Orn(Boc)-OMe-HCl	25g	27,600
	[2480-96-8]	100g	82,800
16075	H-Orn(Tfa)-OH	25g	19,320
	C7H11N2O3F3	100g	58,190
16081	H-Orn(Z)-OH	10g	6,900
	[3304-51-6]	25g	9,200
17001	H-Orn(Z)-OBzl-HCl	5g	16,560
	[63594-37-6]	25g	50,600
17000	H-Orn(Z)-OMe-HCl	25g	12,190
	[5874-75-9]	100g	36,340
16079	H-Orn(Z)-OtBu-HCl	25g	69,000
	[161234-80-6]	100g	230,000
16082	H-Orn(2-Cl-Z)-OH	5g	4,600
	[118553-99-4]	25g	18,400
16076	Ac-Orn-OH	25g	31,970
	[6205-08-9]	100g	96,370
32002	Boc-Orn-OH	5g	10,350
	[21887-64-9]	25g	41,400
32004	Boc-Orn(Fmoc)-OH	25g	74,060
	[150828-96-9]	100g	222,180
32003	Boc-Orn(Z)-OH	5g	4,600
	[2480-93-5]	25g	18,400
32010	Boc-Orn(Z)-OSu	25g	19,320
	[57225-25-9]	100g	58,190
32001	Boc-Orn(2-Cl-Z)-OH	25g	26,450
	[118554-00-0]	100g	80,500
37006	Fmoc-Orn-OH-HCl	10g	59,800
	[201046-57-3]	25g	115,000
37001	Fmoc-Orn(Boc)-OH	25g	39,100
	[109425-55-0]	100g	117,300
37018	Fmoc-Orn(Fmoc)-OH	5g	10,350
	[201046-59-5]	25g	36,340
37017	Fmoc-Orn(Z)-OH	5g	11,500
	[138775-07-2]	25g	46,000
37014	Fmoc-Orn(2-Cl-Z)-OH	5g	27,600
	[198561-86-3]	25g	103,500
36888	Fmoc-Orn(Dde)-OH	1g	23,000
	[269062-80-8]	5g	87,400
36889	Fmoc-Orn(ivDde)-OH	1g	27,600
	[1198321-33-3]	5g	110,400
37005	Fmoc-Orn(Alloc)-OH	5g	13,800
	[147290-11-7]	25g	55,200
37000	Fmoc-Orn(Mtt)-OH	5g	34,500
	[343770-23-0]	25g	138,000
37007	Fmoc-Orn(Trt)-OH	5g	23,000
	C39H36N2O4	25g	92,000
16077	Bz-Orn-OH	5g	14,260

Cat	Product	Size	Price (₹)
	[17966-71-1]	25g	58,880
32009	Boc-Orn(Alloc)-OH-DCHA	5g	11,500
	[171820-74-9](net)	25g	46,000
16089	Z-Orn-OH	5g	17,250
	[2640-58-6]	25g	67,850
16088	Z-Orn-OH-HCl	25g	23,000
	C13H18N2O4-HCl	100g	66,700
12500	Z-Orn(Boc)-OH	5g	18,400
	[7733-29-1]	25g	59,800
12505	Z-Orn(Fmoc)-OH	5g	69,000
	[201048-68-2]	25g	276,000
12501	Z-Orn(Z)-OH-DCHA	25g	34,500
	[2274-58-0](net)	100g	103,500
12502	Z-Orn(Alloc)-OH-DCHA	1g	36,800
	C17H22N2O6-C12H23N	5g	115,000
16083	H-D-Orn-OH-HCl	5g	8,740
	[16682-12-5]	25g	34,270
16073	H-D-Orn(Boc)-OH	1g	9,890
	[184576-63-4]	5g	34,500
16099	H-D-Orn(Z)-OH	5g	28,750
	[16937-91-0]	25g	115,000
12503	Z-D-Orn-OH	5g	20,700
	[112229-51-3]	25g	72,680
12504	Z-D-Orn(Boc)-OH	5g	46,000
	[98264-52-9]	10g	92,000
32008	Boc-D-Orn-OH	1g	23,000
	[159877-12-0]	5g	80,500
32006	Boc-D-Orn(Z)-OH	5g	59,110
	[16937-92-1]	25g	177,560
32011	Boc-D-Orn(Z)-OSu	5g	34,730
	C22H29N3O8	25g	121,210
32007	Boc-D-Orn(Me2)-OH	250mg	27,600
	C12H24N2O4	1g	80,500
37019	Fmoc-D-Orn(Alloc)-OH	1g	17,710
	[214750-74-0]	5g	62,330
36890	Fmoc-D-Orn(Boc)-OH	5g	62,100
	[118476-89-4]	25g	218,500
16074	H-DL-Orn-OH-HCl	100g	18,170
	[1069-31-4]	500g	54,510
22180	Boc-Pen(pMeBzl)-OH	5g	54,740
	[198474-61-2]	25g	218,500
21804	Fmoc-Pen(Acm)-OH	1g	39,100
	[201531-76-2]	5g	164,450
21808	Boc-Pen(Trt)-OH	1g	36,800
	[135592-13-1]	5g	137,540
37002	Fmoc-Pen(Trt)-OH	1g	25,300
	[201531-88-6]	5g	101,200
21802	H-D-Pen-OH	5g	9,200
	[52-67-5]	25g	34,500
21805	Boc-D-Pen(Acm)-OH	5g	79,810
	[201421-14-9]	25g	346,840
22181	Boc-D-Pen(pMeBzl)-OH-DCHA	5g	23,000
	[198470-36-9]	25g	87,400
21806	Boc-D-Pen(Trt)-OH	5g	137,770
	[135592-14-2]	10g	208,840

Cat	Product	Size	Price (₹)
21803	Fmoc-D-Pen(Acm)-OH	1g	26,450
	[201531-77-3]	5g	104,650
22182	Fmoc-D-Pen(Trt)-OH	10g	36,800
	[201532-01-6]	50g	138,000
21505	H-Phg-OH	25g	3,220
	[2935-35-5]	100g	9,660
21542	H-Phg-AMC-HCl	1g	44,620
	C18H16N2O3-HCl	10g	185,380
21544	H-Phg-OMe-HCl	25g	34,500
	[15028-39-4]	100g	92,000
21530	H-Phg-OtBu-HCl	5g	32,200
	[161879-12-5]	25g	128,800
21533	H-Phg-NH2-HCl	5g	41,400
	[60079-51-8]	25g	165,600
21507	Boc-Phg-OH	5g	5,750
	[2900-27-8]	25g	21,850
21503	Fmoc-Phg-OH	5g	10,350
	[102410-65-1]	25g	47,840
11116	Z-Phg-OH	25g	24,150
	[53990-33-3]	100g	73,600
21519	Ac-Phg(4-OAc)-OH	25g	41,400
	N-Acetyl-4-acetoxypheyl-glycine	100g	125,350
21502	H-D-Phg-OH	100g	7,130
	D-Phenylglycine	500g	28,520
21510	H-D-Phg-OMe-HCl	25g	25,300
	[19883-41-1]	100g	75,900
21532	H-D-Phg-OtBu-HCl	5g	39,100
	[65715-93-7]	25g	138,000
21512	H-D-Phg-NH2	25g	66,700
	[6485-67-2]	100g	197,800
21501	Boc-D-Phg-OH	5g	9,200
	[33125-05-2]	25g	36,800
21506	Fmoc-D-Phg-OH	5g	10,580
	[111524-95-9]	25g	41,400
21536	Z-D-Phg-OH	25g	55,200
	[17609-52-8]	100g	165,600
21511	H-DL-Phg-OH	25g	9,200
	DL-Phenylglycine	100g	27,600
21535	Ac-DL-Phg-OH	25g	13,800
	[15962-46-6]	100g	46,000
21508	Boc-DL-Phg-OH	25g	21,850
	[3601-66-9]	100g	66,700
11061	H-Pra-OH	1g	22,540
	L-Propargylglycine	5g	89,700
12800	H-D-Pra-OH	5g	27,600
	[23235-03-2]	25g	97,060
23517	H-Pra-OMe-HCl	1g	50,600
	[166271-28-9]	5g	207,000
23515	Boc-Pra-OH	1g	23,000
	[63039-48-5]	5g	103,500
21528	Fmoc-Pra-OH	1g	23,000
	[198561-07-8]	5g	103,500
23520	Z-Pra-OH	5g	27,600
	C13H13NO4	25g	96,600
21529	Boc-D-Pra-OH	1g	18,400

Cat	Product	Size	Price (₹)
	[63039-46-3]	5g	80,500
23522	Fmoc-D-Pra-OH	1g	11,960
	[220497-98-3]	5g	41,630
23509	H-DL-Pra-OH	5g	59,800
	[64165-64-6]	25g	227,700
23511	Fmoc-DL-Pra-OH	5g	43,700
	C20H17NO4	25g	154,100
16610	H-4-oxo-Pro-OH-HBr	5g	27,600
	C5H7NO3-HBr	25g	92,000
31407	Boc-4-oxo-Pro-OH	5g	18,400
	[84348-37-8]	25g	73,600
31404	Boc-4-oxo-Pro-OMe	5g	27,600
	[102195-80-2]	25g	82,800
21119	H-Pyr-OH	100g	3,450
	L-Pyrogutamic acid	500g	13,800
21141	H-Pyr-OEt	25g	14,490
	[7149-65-7]	100g	43,700
21142	H-Pyr-OEt-HCl	1g	9,890
	C7H11NO3-HCl	5g	34,500
21138	H-Pyr-OtBu	1g	16,100
	C9H15O3N	5g	64,400
10893	H-Pyr-Ala-OH	5g	20,700
	[21282-08-6]	25g	82,800
21139	Boc-Pyr-OH	5g	24,150
	[53100-44-0]	25g	94,300
51155	Boc-Pyr-OBzl	25g	17,250
	[113400-36-5]	100g	52,900
21160	Boc-Pyr-OtBu	5g	33,350
	[91237-84-2]	25g	126,500
21149	Z-Pyr-OH	50g	14,950
	[32159-21-0]	100g	23,000
21148	Z-Pyr-OSu	25g	29,210
	[40291-26-7]	100g	87,400
13800	Z-Pyr-OtBu	1g	9,200
	[81470-51-1]	5g	34,500
21143	H-D-Pyr-OEt	25g	19,320
	[68766-96-1]	100g	58,190
21108	Z-D-Pyr-OH	5g	11,500
	[78339-57-8]	25g	46,000
21001	DL-m-Tyrosine	5g	13,110
	[775-06-4]	25g	51,750
21705	H-Sar-NH2-HCl	5g	41,400
	[5325-64-4]	25g	167,900
21706	H-Sar-OEt-HCl	100g	34,500
	[52605-49-9]	250g	69,000
21702	H-Sar-OMe-HCl	25g	13,800
	[13515-93-0]	100g	41,400
21701	H-Sar-OtBu-HCl	5g	23,690
	[5616-81-9]	25g	94,990
30414	Boc-Sar-OH	25g	9,200
	[13734-36-6]	100g	23,000
32121	Boc-Sar-OSu	5g	12,650
	[80621-90-5]	25g	50,600
21704	Fmoc-Sar-OH	25g	11,500
	[77128-70-2]	100g	34,500

Cat	Product	Size	Price (₹)
12103	Z-Sar-OH	25g	9,200
	[39608-31-6]	100g	27,600
12201	Z-Sar-NH ₂	25g	20,700
	C ₁₁ H ₁₄ N ₂ O ₃	100g	62,100
23513	Fmoc-Sec(mob)-OH	250mg	30,590
	[150308-80-8]	1g	92,000
22244	Boc-Tic-OH	25g	10,810
	[78879-20-6]	100g	32,660
22255	Fmoc-Tic-OH	5g	24,840
	[136030-33-6]	25g	98,900
22276	H-Tic-OMe-HCl	25g	16,100
	C ₁₁ H ₁₃ NO ₂ -HCl	100g	46,000
22231	H-Tic-OtBu-HCl	25g	39,100
	C ₁₄ H ₁₉ NO ₂ -HCl	100g	115,000
22230	Z-Tic-OH	25g	10,810
	[79261-58-8]	100g	32,660
22247	H-D-Tic-OH	25g	21,850
	[103733-65-9]	100g	64,400
22258	Fmoc-D-Tic-OH	5g	17,250
	[130309-33-0]	25g	69,000
22232	Boc-D-Tic-OH	5g	16,560
	[115962-35-1]	25g	80,500
22233	Z-D-Tic-OH	5g	41,400
	[146684-74-4]	25g	128,800
22473	Boc-Thz-OH	100g	21,850
	[51077-16-8]	500g	65,320
22472	Fmoc-Thz-OH	100g	21,850
	[133054-21-4]	500g	65,320
22471	Boc-D-Thz-OH	5g	33,350
	[63091-82-7]	25g	135,470
22475	Fmoc-D-Thz-OH	5g	40,250
	[133054-21-4]	25g	170,200
11819	H-Tle-OH	25g	16,100
	[20859-02-3]	100g	48,300
23519	H-Tle-OMe-HCl	25g	19,320
	[63038-27-7]	100g	58,190
23523	H-Tle-OtBu-HCl	5g	27,600
	[31556-74-8] (net)	25g	97,060
30413	Boc-Tle-OH	25g	16,100
	Boc-β-tert-butyl-Gly-OH	100g	48,300
37008	Fmoc-Tle-OH	25g	13,800
	[132684-60-7]	100g	41,400
23514	Z-Tle-OH	1g	13,800
	Cbz-L-tert-Leucine	5g	55,200
23512	Z-Tle-OH-DCHA	5g	18,400
	[62965-37-1]	25g	73,600
23505	H-D-Tle-OH	5g	14,950
	[26782-71-8]	25g	62,100
23521	H-D-Tle-OMe-HCl	5g	8,280
	C ₇ H ₁₅ NO ₂ -HCl	25g	29,210
37009	Fmoc-D-Tle-OH	25g	27,600
	[198543-64-5]	100g	110,400
11809	H-DL-Tle-OH	5g	31,050
	[33105-81-6]	25g	105,800
30419	Boc-DL-Tle-OH	1g	18,400

Cat	Product	Size	Price (₹)
	[102185-35-3]	5g	73,600
N-Methyl Amino Acids			
16135	H-N-Me-Ala-OH	5g	13,800
	[3913-67-5]	25g	48,300
16146	H-N-Me-Ala-OH-HCl	5g	33,350
	[63672-32-4]	25g	126,500
10869	H-N-Me-Ala-OMe-HCl	1g	18,400
	[20045-77-6]	5g	73,600
30105	Boc-N-Me-Ala-OH	5g	14,030
	[16948-16-6]	25g	55,660
35004	Fmoc-N-Me-Ala-OH	5g	22,080
	[84000-07-7]	25g	88,550
16148	Z-N-Me-Ala-OH	5g	27,600
	[21691-41-8]	25g	105,800
16142	H-N-Me-D-Ala-OH-HCl	5g	34,500
	[1155878-14-0]	25g	138,000
30104	Boc-N-Me-D-Ala-OH	5g	32,200
	[19914-38-6]	25g	128,800
35006	Fmoc-N-Me-D-Ala-OH	5g	32,200
	[138774-92-2]	25g	128,800
30216	Boc-N-Me-Arg(Mtr)-OH	1g	34,500
	[125602-26-8]	5g	126,500
36418	Fmoc-N-Me-Arg(Mtr)-OH	1g	62,100
	[214750-72-8]	5g	227,700
36503	Fmoc-N-Me-Asp(OtBu)-OH	1g	46,000
	[152548-66-8]	5g	184,000
30630	Boc-N-Me-Glu(OBzl)-OH	1g	46,000
	[200615-91-4]	5g	184,000
36604	Fmoc-N-Me-Glu(OtBu)-OH	1g	46,000
	[200616-40-6]	5g	184,000
11526	Z-N-Me-Glu(OtBu)-OH	5g	32,200
	[42417-71-0]	25g	126,500
16000	H-N-Me-Ile-OH	5g	13,800
	C ₇ H ₁₅ NO ₂	25g	55,200
35402	Fmoc-N-Me-Ile-OH	5g	23,230
	[138775-22-1]	25g	92,690
12204	Z-N-Me-Ile-OH	5g	46,000
	[42417-66-3]	25g	184,000
10853	H-N-Me-Leu-OBzl-TosOH	5g	28,750
	[42807-66-9]	25g	101,200
10859	H-D-N-Me-Leu-OBzl-TosOH	5g	48,300
	[1208162-98-4]	25g	184,000
35503	Fmoc-N-Me-Leu-OH	5g	22,080
	[103478-62-2]	25g	88,550
36814	Fmoc-D-N-Me-Leu-OH	5g	41,400
	[103478-63-3]	25g	165,600
36831	Fmoc-N-Me-Lys(Boc)-OH	0.5g	108,100
	[197632-76-1]	1g	184,000
35607	Fmoc-N-Me-Met-OH	5g	34,500
	[84000-12-4]	25g	120,750
13315	H-N-Me-Phe-OH-HCl	1g	15,870
	[2566-30-5]	5g	55,430
31313	Boc-N-Me-Phe-OH-DCHA	5g	11,500
	[40163-88-0]	25g	46,000

Cat	Product	Size	Price (₹)
35703	Fmoc-N-Me-Phe-OH	5g	23,000
	[77128-73-5]	25g	80,500
12110	Z-N-Me-Phe-OH	5g	9,200
	[2899-07-2]	25g	34,500
31314	Boc-D-N-Me-Phe-OH-DCHA	5g	33,810
	[102185-45-5]	25g	138,000
35709	Fmoc-D-N-Me-Phe-OH	1g	18,400
	[138775-05-0]	5g	70,150
10849	H-N-Me-Pro-OH	5g	28,750
	[475-11-6]	25g	101,200
16601	H-D-N-Me-Pro-OH	5g	33,350
	C6H11NO2	25g	115,000
16228	H-N-Me-Ser-OH	1g	49,450
	C4H9NO3	5g	174,800
16225	H-N-Me-Ser-OH-HCl	1g	36,800
	[2480-26-4]	5g	138,000
31514	Boc-N-Me-Ser-OH	1g	19,550
	[101772-29-6]	5g	69,000
31518	Boc-N-Me-Ser-OH-DCHA	5g	46,000
	[101772-29-6](net)	25g	161,000
31507	Boc-N-Me-Ser(tBu)-OH	1g	20,700
	C13H25NO5	5g	71,300
36133	Fmoc-N-Me-Ser-OH	1g	20,700
	C19H19NO5	5g	71,300
36160	Fmoc-N-Me-Ser(Me)-OH	1g	20,700
	C20H21NO5	5g	71,300
36106	Fmoc-N-Me-Ser(tBu)-OH	1g	46,000
	[197632-77-2]	5g	184,000
11710	Z-N-Me-Ser-OH	5g	64,400
	C12H15NO5	25g	225,400
36216	Fmoc-N-Me-Thr-OH	1g	50,600
	[252049-06-2]	5g	177,100
36203	Fmoc-N-Me-Thr(tBu)-OH	1g	46,000
	[117106-20-4]	5g	184,000
36223	Fmoc-N-Me-Thr(Bzl)-OH	1g	27,600
	[198561-81-8]	5g	96,600
31826	Boc-N-Me-Tyr-OH-DCHA	1g	11,500
	[95105-25-2]	5g	49,450
31802	Boc-N-Me-Tyr(Bzl)-OH	5g	52,900
	[64263-81-6]	25g	211,140
36904	Fmoc-N-Me-Tyr(tBu)-OH	1g	20,700
	[133373-24-7]	5g	71,300
31820	Boc-D-N-Me-Tyr(Bzl)-OH	1g	34,500
	[138774-98-8]	5g	119,600
36931	Fmoc-N-Me-D-Tyr(tBu)-OH	1g	41,400
	[133373-24-7]	5g	142,600
13205	H-N-Me-Val-OH-HCl	5g	14,950
	[2480-23-1]	25g	52,900
31902	Boc-N-Me-Val-OH	5g	18,170
	[45170-31-8]	25g	72,220
31903	Boc-N-Me-Val-OH-DCHA	5g	20,700
	[35761-42-3]	25g	72,680
36002	Fmoc-N-Me-Val-OH	5g	23,230
	[84000-11-3]	25g	92,690
12004	Z-N-Me-Val-OH	5g	32,200

Cat	Product	Size	Price (₹)
	[42417-65-2]	25g	138,000
16096	H-D-N-Me-Val-OH-HCl	5g	36,800
	C6H13NO2-HCl	25g	138,000
13211	H-D-N-Me-Val-OMe-HCl	5g	46,000
	C7H15NO2-HCl	25g	172,500
36004	Fmoc-D-N-Me-Val-OH	5g	57,500
	[103478-58-6]	25g	207,000
12013	Z-D-N-Me-Val-OH	5g	51,750
	[53978-73-7]	25g	184,000
32101	Boc-N-Me-Nle-OH (oil)	5g	34,500
	[117903-25-0]	25g	120,750
37011	Fmoc-N-Me-Nle-OH	1g	17,250
	Fmoc-N-Methyl-Norleucine	5g	62,100
21504	Boc-N-Me-Phg-OH	5g	20,470
	[30925-11-2]	25g	82,110
21509	Boc-D-N-Me-Phg-OH	5g	19,550
	[30925-12-3]	25g	78,200
Boc-Amino Acids and Derivative			
30101	Boc-Ala-OH	100g	7,820
	[15761-38-3]	250g	15,640
30621	Boc-Ala-NH2	25g	16,100
	[85642-13-3]	100g	48,300
30114	Boc-β-Ala-NH2	25g	10,810
	C8H16N2O3	100g	32,660
30109	Boc-Ala-ONp	25g	16,100
	[2483-49-0]	100g	46,000
30106	Boc-Ala-OSu	25g	12,650
	[3392-05-0]	100g	37,950
30119	Boc-Ala-Ala-OH	5g	12,650
	[27317-69-7]	25g	46,000
30118	Boc-Ala-Ala-OMe	5g	34,500
	[19794-10-6]	25g	69,000
30102	Boc-D-Ala-OH	25g	6,440
	[7764-95-6]	100g	22,310
30100	Boc-D-Ala-OMe	5g	11,500
	[91103-47-8]	25g	34,500
30116	Boc-D-Ala-ONp	5g	1,840
	C14H18N2O6	25g	57,500
30620	Boc-D-Ala-NH2	25g	17,250
	[78981-25-6]	100g	51,750
30110	Boc-D-Ala-OSu	25g	23,000
	[34404-33-6]	100g	69,000
30108	Boc-DL-Ala-OH	100g	13,800
	[3744-87-4]	250g	27,600
30103	Boc-β-Ala-OH	25g	5,750
	[3303-84-2]	100g	18,400
30111	Boc-β-Ala-OSu	25g	17,020
	[32703-87-0]	100g	50,830
30214	Boc-Arg-OH	25g	27,600
	[13726-76-6]	100g	82,800
30200	Boc-Arg-OH-HCl-H2O	25g	9,200
	[35897-34-8]	100g	23,000
30218	Boc-Arg-pNA-HCl	5g	8,280
	[99306-64-6]	25g	28,980
30209	Boc-Arg(Mts)-OH	5g	27,600

Cat	Product	Size	Price (₹)
	[136625-03-1]	25g	109,250
30205	Boc-Arg(Mts)-OH-CHA	5g	18,400
	[68262-71-5]	25g	73,600
30202	Boc-Arg(NO2)-OH	25g	5,060
	[2188-18-3]	100g	18,170
30210	Boc-Arg(Pbf)-OH	25g	27,600
	[200124-22-7]	100g	87,400
30212	Boc-Arg(Pbf)-OH-CHA	5g	25,300
	C24H38N4O7S-C6H13N	25g	88,550
30201	Boc-Arg(Tos)-OH	25g	14,950
	[13836-37-8]	100g	45,310
30207	Boc-Arg(Z)-OH	25g	32,200
	[51219-18-2]	100g	103,500
30203	Boc-D-Arg-OH-HCl-H2O	5g	15,870
	[114622-81-0]	25g	64,170
30215	Boc-D-Arg(Mtr)-OH	5g	40,250
	[200122-49-2]	25g	140,300
30220	Boc-D-Arg(Mts)-OH	25g	48,530
	[68262-72-6]	100g	145,590
30219	Boc-D-Arg(Mts)-OH-CHA	5g	13,800
	[68262-72-6]	25g	48,530
30211	Boc-D-Arg(Pbf)-OH	5g	44,850
	[186698-61-3]	25g	156,400
30204	Boc-D-Arg(Tos)-OH	5g	14,720
	[61315-61-5]	25g	52,440
30301	Boc-Asn-OH	25g	3,450
	[7536-55-2]	100g	10,120
30300	Boc-Asn-ONp	25g	16,790
	[4587-33-1]	100g	50,370
30302	Boc-Asn(Trt)-OH	25g	41,400
	[132388-68-2]	100g	124,200
30299	Boc-Asn(Xan)-OH	25g	27,600
	[65420-40-8]	100g	82,800
30304	Boc-D-Asn-OH	25g	9,200
	[75647-01-7]	100g	27,600
30305	Boc-D-Asn(Trt)-OH	5g	33,350
	[210529-01-4]	25g	117,300
30400	Boc-Asp-OMe	25g	12,650
	[98045-03-5]	100g	37,950
30339	Boc-Asp(OMe)-OH	25g	19,320
	[59768-74-0]	100g	58,190
30405	Boc-Asp-OBzl	25g	8,970
	[30925-18-9]	100g	35,650
30415	Boc-Asp-OtBu	25g	17,250
	[34582-32-6]	100g	50,600
30425	Boc-D-Asp-OMe	25g	17,020
	[137130-65-5]	100g	50,830
30426	Boc-D-Asp(OMe)-OH	25g	24,150
	C10H17NO6	100g	72,680
30399	Boc-Asp(OMe)-OH-DCHA	25g	27,600
	[135941-84-3]	100g	82,800
30401	Boc-Asp(OBzl)-OH	100g	29,210
	[7536-58-5]	500g	87,400
30427	Boc-Asp(OBzl)-Phe-OH	1g	11,500
	[68763-45-1]	5g	46,000

Cat	Product	Size	Price (₹)
30412	Boc-Asp(OBzl)-ONp	25g	11,500
	[26048-69-1]	100g	41,400
30424	Boc-Asp(OBzl)-OSu	25g	15,180
	[13798-75-9]	100g	51,290
30403	Boc-Asp(OtBu)-OH	5g	15,640
	[1676-90-0]	25g	62,560
30407	Boc-Asp(OtBu)-OH-DCHA	5g	6,900
	[1913-12-8]	25g	27,600
30421	Boc-Asp(OtBu)-OSu	5g	13,800
	[50715-50-9]	25g	55,200
30422	Boc-Asp(OtBu)-ONp	5g	27,600
	[29365-05-7]	25g	96,600
30417	Boc-Asp(OFm)-OH	5g	41,400
	[117014-32-1]	25g	172,500
30406	Boc-Asp(OcHex)-OH	25g	16,790
	[73821-95-1]	100g	48,990
30208	Boc-D-Asp-OH	25g	34,500
	[62396-48-9]	100g	103,500
30408	Boc-D-Asp-OBzl	5g	19,780
	[92828-64-3]	25g	79,580
30418	Boc-D-Asp-OtBu	1g	35,650
	[77004-75-2]	5g	124,200
30397	Boc-D-Asp(OBzl)-OH	25g	59,800
	[51186-58-4]	100g	179,400
30410	Boc-D-Asp(OtBu)-OH	25g	36,340
	[155542-33-9]	100g	109,250
30411	Boc-D-Asp(OtBu)-OH-DCHA	1g	6,900
	[200334-95-8]	5g	25,300
30398	Boc-D-Asp(OcHex)-OH	5g	55,200
	[112898-18-7]	25g	161,000
30420	Boc-DL-Asp(OBzl)-OH	25g	41,400
	C16H21NO6	100g	124,200
30505	Boc-Cys(Bzl)-OH	25g	9,660
	[5068-28-0]	100g	30,590
30518	Boc-Cys(Bzl)-OSu	5g	8,280
	[3401-33-0]	25g	29,210
30501	Boc-Cys(Acm)-OH	25g	16,330
	[19746-37-3]	100g	48,990
30303	Boc-Cys(Acm)-ONp	5g	26,910
	[58651-76-6]	25g	119,600
30520	Boc-Cys(FM)-OH	1g	19,550
	[84888-35-7]	5g	78,200
30519	Boc-Cys(Me)-OH-DCHA	5g	28,980
	[16947-80-1](net)	25g	115,920
30507	Boc-Cys(tBu)-OH	25g	29,900
	[56976-06-8]	100g	92,000
30504	Boc-Cys(Trt)-OH	25g	18,400
	[21947-98-8]	100g	60,260
30516	Boc-Cys(Trt)-OH-DCHA	25g	8,510
	[26988-59-0]	100g	25,530
30514	Boc-Cys(Trt)-OSu	5g	12,650
	[75179-29-2]	25g	50,600
30502	Boc-Cys(pMeBzl)-OH	25g	30,360
	[61925-77-7]	100g	91,770
30500	Boc-D-Cys(pMeBzl)-OH	5g	27,600

Cat	Product	Size	Price (₹)
	[61925-78-8]	25g	124,200
30503	Boc-Cys(pMeOBzl)-OH	25g	21,160
	[18942-46-6]	100g	63,710
30510	Boc-Cys(Npys)-OH	1g	20,700
	[76880-29-0]	5g	73,600
30511	Boc-Cys(Dpm)-OH	1g	21,850
	[21947-97-7]	5g	66,700
30509	Boc-Cys(MMt)-OH	1g	21,850
	C28H31NO5S	5g	66,700
30506	Boc-D-Cys(Trt)-OH	5g	18,400
	[87494-13-1]	25g	73,600
30513	Boc-D-Cys(Acm)-OH	5g	34,500
	[138775-00-5]	25g	120,750
30512	Boc-D-Cys(Dpm)-OH	5g	46,000
	C21H25NO4S	25g	149,500
30517	Boc-D-Cys(pMeOBzl)-OH	1g	9,890
	[58290-35-0]	5g	34,730
30601	Boc-Gln-OH	25g	4,140
	[13726-85-7]	100g	12,650
30607	Boc-Gln-ONp	25g	24,150
	[15387-45-8]	100g	73,600
30602	Boc-Gln(Trt)-OH	25g	14,950
	[132388-69-3]	100g	52,210
30622	Boc-Gln(Xan)-OH	25g	19,320
	[55260-24-7]	100g	62,100
30623	Boc-D-Gln(Trt)-OH	5g	29,900
	[210750-95-1]	25g	113,850
30600	Boc-D-Gln(Xan)-OH	5g	34,500
	[99092-88-3]	25g	120,750
30604	Boc-Glu-OH	25g	9,200
	[2419-94-5]	100g	27,600
30633	Boc-Glu-OMe	5g	25,300
	[72086-72-7]	25g	89,700
30617	Boc-Glu-OBzl-DCHA	5g	13,800
	C17H23NO6-C12H23N	25g	48,300
30619	Boc-Glu-OtBu	5g	18,400
	[24277-39-2]	25g	50,600
30609	Boc-Glu-NH2	5g	28,750
	Boc-isoGln-OH	25g	115,000
30671	Boc-Glu(OMe)-OH	25g	46,000
	[45214-91-3]	100g	151,800
30634	Boc-Glu(OMe)-OMe	25g	23,000
	[59279-60-6]	100g	69,000
30603	Boc-Glu(OBzl)-OH	25g	7,130
	[13574-13-5]	100g	21,620
30635	Boc-Glu(OBzl)-OMe	5g	23,000
	[59279-58-2]	25g	80,500
30605	Boc-Glu(OtBu)-OH	5g	6,440
	[13726-84-6]	25g	26,450
30615	Boc-Glu(OtBu)-ONp	5g	23,000
	[69876-58-0]	25g	87,400
30636	Boc-Glu(OtBu)-OSu	25g	112,700
	[32886-55-8]	100g	333,500
30618	Boc-Glu(OcHex)-OH	25g	13,800
	[73821-97-3]	100g	29,900

Cat	Product	Size	Price (₹)
30606	Boc-Glu(OcHex)-OH-DCHA	100g	36,340
	[73821-98-4]	500g	109,020
30616	Boc-Glu(OFm)-OH	5g	29,900
	[123417-18-5]	25g	119,600
30640	Boc-Glu(OSu)-OBzl	5g	34,500
	[78658-49-8]	25g	161,000
30631	Boc-Glu(OSu)-OSu	5g	46,000
	C18H23N3O10	25g	161,000
32301	Boc-D-Glu-NH2	5g	55,430
	[55297-72-8]	25g	193,890
30608	Boc-D-Glu-OBzl	25g	52,900
	[34404-30-3]	100g	158,700
30613	Boc-D-Glu-OBzl-DCHA	25g	36,800
	[34404-30-3](net)	100g	110,400
30639	Boc-D-Glu(OMe)-OH	100g	36,340
	C11H19NO6	500g	109,250
30632	Boc-D-Glu(OMe)-OH-DCHA	5g	13,800
	[76379-02-7]	25g	52,900
30626	Boc-D-Glu(OBzl)-Osu	1g	5,750
	[18800-76-5]	5g	19,550
30614	Boc-D-Glu(OtBu)-OH	5g	10,350
	[104719-63-3]	25g	41,400
30628	Boc-D-Glu(OcHex)-OH	5g	34,500
	[133464-27-4]	25g	115,000
30641	Boc-D-Glu(OcHex)-OH-DCHA	5g	34,500
	C16H27NO6-C12H23N	25g	138,000
30642	Boc-DL-Glu(OBzl)-OH	5g	24,150
	C17H23NO6	10g	43,700
30701	Boc-Gly-OH	100g	10,350
	[4530-20-5]	250g	20,240
30712	Boc-Gly-Gly-Gly-OH	25g	24,150
	[28320-73-2]	100g	72,680
30706	Boc-Gly-OMe	25g	20,700
	[31954-27-5]	100g	62,100
30705	Boc-Gly-OEt	25g	18,400
	[14719-37-0]	100g	55,200
30703	Boc-Gly-OSu	25g	23,000
	[3392-07-2]	100g	78,200
30709	Boc-Gly-OtBu	25g	24,150
	[111652-20-1]	100g	72,680
30707	Boc-Gly-NH2	25g	10,350
	[35150-09-5]	100g	28,750
30708	Boc-D-Gly(Allyl)-OH-DCHA	1g	9,890
	[221352-64-3]	5g	34,730
30704	Boc-Gly-N(OMe)Me	5g	9,200
	[121505-93-9]	25g	43,700
30710	Boc-Gly-Leu-OH	5g	39,100
	[51871-42-2]	25g	138,000
30711	Boc-Gly-Pro-OH	25g	24,150
	[14296-92-5]	100g	72,680
30806	Boc-His-OH	25g	16,100
	[17791-52-5]	100g	48,300
30819	Boc-His(3-Bom)-OMe-HCl	25g	31,050
	[83468-80-8]	100g	92,690
30809	Boc-His(Trt)-OH	25g	101,200

Cat	Product	Size	Price (₹)
	[32926-43-5]	100g	276,000
30822	Boc-His(Trt)-Gly-OH	1g	41,400
	C32H34N4O5	5g	165,600
30813	Boc-His(Boc)-OH	25g	46,000
	[20866-46-0]	100g	138,000
30818	Boc-His(Boc)-OH-Benzene	5g	11,500
	[20866-46-0]	25g	44,160
30804	Boc-His(Z)-OH	25g	112,700
	[50305-43-6]	100g	338,100
30803	Boc-His(Tos)-OH	25g	26,680
	[35899-43-5]	100g	77,280
30808	Boc-His(Tos)-OH-DCHA	25g	22,080
	[65057-34-3]	100g	66,700
30801	Boc-His(Bom)-OH	25g	42,320
	[79950-65-5]	100g	126,500
30802	Boc-His(Dnp)-OH	25g	28,290
	[25024-53-7]	100g	84,410
30800	Boc-His(Dnp)-OH-IPA	25g	18,400
	[25024-53-7](net)	100g	55,200
30820	Boc-His-Gly-OH	5g	20,700
	C13H20N4O5	25g	72,680
30814	Boc-D-His-OH	5g	13,800
	[50654-94-9]	25g	46,000
30821	Boc-His(Boc)-OH-DCHA	25g	24,380
	[31687-58-8]	100g	72,680
30811	Boc-D-His(Trt)-OH	5g	21,850
	[393568-74-6]	25g	77,050
30816	Boc-D-His(Bom)-OH	1g	20,700
	[99310-01-7]	5g	72,450
30810	Boc-D-His(Tos)-OH	5g	31,050
	[69541-68-0]	25g	120,750
30812	Boc-D-His(DNp)-OH-IPA	5g	46,000
	[204125-02-0](net)	25g	174,800
30901	Boc-Ile-OH-1/2H2O	100g	9,660
	[13139-16-7](net)	500g	38,640
30902	Boc-Ile-OSu	100g	36,340
	[3392-08-3]	500g	109,250
30903	Boc-D-Ile-OH	1g	29,900
	[55721-65-8]	5g	103,500
16003	Boc-D-Allo-Ile-OH	5g	52,900
	[55780-90-0]	25g	184,000
30906	Boc-D-Allo-Ile-OH-DCHA	5g	27,600
	[55780-90-0](net)	25g	96,830
31001	Boc-Leu-OH-H2O	100g	8,970
	[200936-87-4]	500g	35,880
11829	Boc-Leu-OMe	5g	30,590
	[63096-02-6]	25g	107,180
31003	Boc-Leu-OSu	25g	18,400
	[3392-09-4]	100g	55,200
31004	Boc-Leu-Gly-OH	1g	9,890
	[32991-17-6]	5g	34,730
31011	Boc-D-Leu-OH-H2O	25g	16,100
	[200937-17-3]	100g	62,560
31002	Boc-DL-Leu-OH-H2O	25g	13,800
	[200937-21-9]	100g	41,400

Cat	Product	Size	Price (₹)
31101	Boc-Lys-OH	25g	17,480
	[13734-28-6]	100g	52,440
31127	Boc-Lys-OtBu	25g	44,850
	[7750-42-7]	100g	134,550
31107	Boc-Lys-OSu	5g	17,940
	C15H25N3O6	25g	52,900
31117	Boc-Lys(Ac)-OH	5g	13,570
	[6404-26-8]	25g	54,740
31132	Boc-Lys(Ac)-pNA	1g	14,260
	C19H28N4O6	5g	49,450
31105	Boc-Lys(Boc)-OH	25g	14,260
	[2483-46-7]	100g	43,240
31134	Boc-Lys(Boc)-Pro-OH	5g	34,730
	[198475-99-9]	25g	121,210
31120	Boc-Lys(Boc)-OH-DCHA	25g	9,200
	[15098-69-8]	100g	27,600
31135	Boc-Lys(Boc)-OMe	25g	23,000
	C17H32N2O6	100g	66,700
31119	Boc-Lys(Boc)-ONp	5g	9,200
	[2592-19-0]	25g	36,800
31106	Boc-Lys(Boc)-OSu	5g	18,400
	[30189-36-7]	25g	73,600
31103	Boc-Lys(Fmoc)-OH	25g	38,640
	[84624-27-1]	100g	116,150
31130	Boc-Lys(Fmoc)-OMe	25g	19,320
	[133628-28-1]	100g	58,190
31102	Boc-Lys(2-Cl-Z)-OH	25g	12,190
	[54613-99-9]	100g	37,030
31139	Boc-Lys(IvDde)-OH-DCHA	1g	26,450
	C24H40N2O6-C12H23N	5g	92,690
31138	Boc-Lys(Pr)-OH	1g	18,400
	[66880-55-5]	5g	87,400
31104	Boc-Lys(Z)-OH	25g	10,120
	[2389-45-9]	100g	31,510
31110	Boc-Lys(Z)-OSu	5g	11,040
	[34404-36-9]	25g	41,400
31114	Boc-Lys(Z)-pNA	1g	11,960
	[51078-31-0]	5g	48,760
31125	Boc-Lys(For)-OH	5g	23,000
	[2483-47-8]	25g	75,900
31113	Boc-Lys(Tfa)-OH	25g	34,500
	[16965-06-3]	100g	103,500
31109	Boc-D-Lys-OH	5g	25,300
	[106719-44-2]	25g	87,400
31140	Boc-D-Lys-OtBu	5g	36,800
	C15H30N2O4	25g	124,200
31121	Boc-D-Lys(Boc)-OH	25g	29,900
	C16H30N2O6	100g	92,000
31129	Boc-D-Lys(Boc)-OH-DCHA	25g	24,150
	[204190-67-0]	100g	72,450
31133	Boc-D-Lys(Boc)-ONp	25g	19,320
	C22H33N3O8	100g	58,190
31126	Boc-D-Lys(Boc)-OSu	5g	36,800
	C20H33N3O8	25g	147,200
31108	Boc-D-Lys(Fmoc)-OH	5g	58,190

Cat	Product	Size	Price (₹)
	[115186-31-7]	25g	232,990
31131	Boc-D-Lys(Tfa)-OH	1g	9,660
	[96561-04-5]	5g	42,780
31111	Boc-D-Lys(Z)-OH	25g	27,600
	[76477-42-4]	100g	82,800
31100	Boc-D-Lys(2-Cl-Z)-OH	25g	59,800
	[57096-11-4]	100g	179,400
31201	Boc-Met-OH(oil)()	100g	9,430
	[2488-15-5]	250g	18,400
31201	Boc-Met-OH(powder)()	100g	41,400
	[2488-15-5]	250g	75,900
31206	Boc-Met-OSu	25g	18,400
	[3845-64-5]	100g	55,200
31202	Boc-Met(O)-OH	25g	29,440
	[34805-21-5]	100g	88,550
31208	Boc-Met(O ₂)-OH	5g	13,800
	[60280-45-7]	25g	48,530
31205	Boc-D-Met-OH	25g	27,600
	[5241-66-7]	100g	82,800
31200	Boc-DL-Met-OH	25g	17,250
	[93000-03-4]	100g	50,600
31301	Boc-Phe-OH	100g	9,200
	[13734-34-4]	250g	18,400
31308	Boc-Phe-OMe	25g	20,930
	[51987-73-6]	100g	49,450
31307	Boc-Phe-ONp	25g	14,950
	[7535-56-0]	100g	44,850
31305	Boc-Phe-OSu	25g	25,300
	[3674-06-4]	100g	77,050
31318	Boc-Phe(3-Me)-OH	5g	43,930
	[114873-06-2]	25g	103,500
31315	Boc-Phe(4-NHFmoc)-OH	5g	20,700
	[114346-31-5]	25g	72,680
31310	Boc-Phe-Gly-OMe	25g	17,020
	[7625-57-2]	100g	50,830
31311	Boc-Phe-Leu-OH	1g	41,400
	[33014-68-5]	5g	138,000
31309	Boc-Phe-Phe-OH	5g	24,150
	[13122-90-2]	25g	84,870
31302	Boc-D-Phe-OH	25g	9,430
	[18942-49-9]	100g	28,520
31306	Boc-D-Phe-ONp	25g	27,600
	[16159-70-9]	100g	82,800
31322	Boc-D-Phe(4-NHFmoc)-OH	5g	34,500
	[173054-11-0]	25g	172,500
31317	Boc-DL-Phe-OH	25g	11,500
	[4530-18-1]	100g	34,500
31321	Boc-DL-Phe(4-NHFmoc)-OH	5g	34,500
	C29H30N2O6	25g	172,500
31323	Boc-DL-β-Phe-OH	25g	14,950
	C14H19NO4	100g	45,770
31401	Boc-Pro-OH	100g	8,970
	[15761-39-4]	250g	18,400
31408	Boc-Pro-OMe	25g	11,500
	[59936-29-7]	100g	34,500

Cat	Product	Size	Price (₹)
31410	Boc-Pro-N(OMe)Me	5g	14,950
	[115186-37-3]	25g	59,800
16615	Boc-Pro-NH ₂	25g	18,400
	[35150-07-3]	100g	64,400
31411	Boc-Pro-NHEt	100g	18,170
	C12H22N2O3	500g	54,510
31412	Boc-Pro-Phe-OH	5g	10,350
	[52071-65-5]	25g	59,340
31403	Boc-D-Pro-OH	25g	11,500
	[37784-17-1]	100g	34,500
31406	Boc-D-Pro-OSu	5g	27,600
	[102185-34-2]	25g	110,400
31402	Boc-DL-Pro-OH	5g	6,670
	C10H17NO4	25g	28,980
31500	Boc-Ser-OH	25g	7,820
	[3262-72-4]	100g	22,310
31529	Boc-Ser-OH-DCHA	100g	7,360
	[10342-06-0]	500g	21,850
31504	Boc-Ser-OMe	25g	12,190
	[2766-43-0]	100g	48,990
31513	Boc-Ser-OEt	25g	11,500
	C10H19NO5	100g	48,300
31506	Boc-Ser-OBzl	5g	8,510
	[59524-02-6]	25g	34,270
31530	Boc-Ser(Ac)-OH-DCHA	1g	23,000
	[7801-80-1]	5g	80,500
31532	Boc-Ser(Fmoc-Leu)-OH	1g	69,000
	C29H36N2O8	5g	241,500
31531	Boc-Ser(Fmoc-Ser(tBu))-OH	1g	24,150
	[944283-11-8]	5g	100,050
31499	Boc-Ser(Me)-OH	1g	23,000
	[51293-47-1]	5g	92,000
31523	Boc-Ser(Me)-OH-DCHA	5g	24,840
	[51293-47-1] (net)	25g	87,400
31503	Boc-Ser(Bzl)-OH	25g	27,600
	[23680-31-1]	100g	82,800
31502	Boc-Ser(tBu)-OH	25g	36,800
	[13734-38-8]	100g	88,320
31535	Boc-Ser(tBu)-OtBu	25g	16,100
	C16H31NO5	100g	46,000
31511	Boc-Ser(tBu)-OH-DCHA	25g	21,850
	[18942-50-2]	100g	66,700
31508	Boc-Ser(Tos)-OMe	5g	10,120
	[56926-94-4]	25g	40,480
31527	Boc-Tos-Ser-OMe	25g	19,320
	C16H23NO7S	100g	58,190
31525	Boc-Ser(Trt)-OH	25g	9,660
	C27H29NO5	100g	29,210
31512	Boc-Ser(PO3Bzl ₂)-OH	5g	13,800
	[90013-45-9]	25g	55,200
31497	Boc-D-Ser-OH	25g	50,600
	[6368-20-3]	100g	149,500
31505	Boc-D-Ser-OMe	5g	19,550
	[95715-85-8]	25g	69,000
31520	Boc-D-Ser-OBzl	5g	41,400

Cat	Product	Size	Price (₹)
	[141527-78-8]	25g	124,200
31515	Boc-D-Ser(Me)-OH	25g	69,000
	[86123-95-7]	100g	207,000
31528	Boc-D-Ser(Me)-OH-DCHA	5g	31,280
	C9H17NO5-C12H23N	25g	109,020
31498	Boc-D-Ser(Bzl)-OH	25g	69,000
	[47173-80-8]	100g	207,000
31510	Boc-D-Ser(tBu)-OH	5g	17,250
	C12H23NO5	25g	64,400
31517	Boc-D-Ser(tBu)-OH-DCHA	5g	34,500
	[248921-67-7]	25g	115,000
31519	Boc-DL-Ser(Bzl)-OH	25g	33,350
	C15H21NO5	100g	100,050
31533	Boc-DL-Ser(Me)-OH-DCHA	5g	20,700
	C9H17NO5-C12H23N	25g	72,680
32202	Boc-Tea-OH-DCHA	100g	29,210
	C12H22N2O5-C12H23N	500g	87,400
31602	Boc-Thr-OH	25g	8,050
	[2592-18-9]	100g	24,380
31603	Boc-Thr-OMe	5g	10,580
	[79479-07-5]	25g	42,320
31610	Boc-Thr-OBzl	5g	13,800
	[33662-26-9]	25g	46,000
31604	Boc-Thr-OSu	5g	11,500
	[63076-44-8]	25g	43,700
31600	Boc-Thr(Me)-OH	1g	27,600
	[48068-25-3]	5g	94,300
31601	Boc-Thr(Bzl)-OH	25g	14,260
	[15260-10-3]	100g	43,240
31605	Boc-Thr(tBu)-OH	25g	59,800
	[13734-40-2]	100g	179,400
31609	Boc-Thr(Fmoc-Val)-OH	1g	64,400
	[887707-95-1]	5g	207,000
31607	Boc-D-Thr-OH	5g	10,350
	[55674-67-4]	25g	41,400
31614	Boc-D-Thr-OH-DCHA	25g	12,190
	C9H17NO5-C12H23N	100g	36,340
31606	Boc-D-Thr(Bzl)-OH	5g	18,400
	[69355-99-3]	25g	70,150
31613	Boc-D-Thr(Me)-OH	5g	28,750
	C10H19NO5	25g	101,200
31608	Boc-D-Thr(tBu)-OH	1g	16,100
	[201217-86-9]	5g	57,500
31701	Boc-Trp-OH	25g	5,520
	[13139-14-5]	100g	16,790
31709	Boc-Trp-OMe	25g	25,300
	[33900-28-6]	100g	80,500
31710	Boc-Trp-OBzl	25g	41,400
	[57229-67-1]	100g	124,200
31707	Boc-Trp-OSu	25g	34,500
	[3392-11-8]	100g	103,500
31712	Boc-Trp-Phe-OMe	1g	9,890
	[72156-62-8]	5g	34,960
31705	Boc-Trp(Boc)-OH	25g	27,600
	[144599-95-1]	100g	87,400

Cat	Product	Size	Price (₹)
31702	Boc-Trp(For)-OH	25g	25,760
	[47355-10-2]	100g	77,280
31708	Boc-Trp(Hoc)-OH	5g	46,000
	C23H30N2O6	25g	184,000
31703	Boc-D-Trp-OH	25g	12,420
	[5241-64-5]	100g	40,480
31713	Boc-D-Trp-OMe	25g	46,000
	C17H22N2O4	100g	138,000
31700	Boc-D-Trp(Boc)-OH	5g	18,400
	C21H28N2O6	25g	73,600
31704	Boc-D-Trp(For)-OH	5g	36,800
	[64905-10-8]	25g	119,600
31811	Boc-Tyr-OH	25g	9,200
	[3978-80-1]	100g	27,370
31808	Boc-Tyr-OMe	25g	11,500
	[4326-36-7]	100g	40,250
31827	Boc-L-M-Tyrosine	1g	60,950
	[90819-30-0]	5g	213,440
31825	Boc-D-Tyr-OMe	25g	48,300
	[76757-90-9]	100g	145,360
31804	Boc-Tyr-OEt	25g	22,310
	[247088-44-4]	100g	66,700
31815	Boc-Tyr-OtBu	25g	23,000
	C18H27NO5	100g	69,000
31818	Boc-Tyr-OSu	25g	32,200
	[20866-56-2]	100g	96,600
31805	Boc-Tyr(Bzl)-OH	25g	13,570
	[2130-96-3]	100g	36,800
31828	Boc-Tyr(Bzl)-OSu	25g	14,490
	[27601-29-2]	100g	43,700
31809	Boc-Tyr(tBu)-OH	25g	30,360
	[47375-34-8]	100g	104,420
31803	Boc-Tyr(2-Br-Z)-OH	25g	29,900
	[47689-67-8]	100g	100,050
31822	Boc-Tyr(2-Cl-Z)-OH	25g	29,900
	C22H24ClNO7	100g	100,050
31812	Boc-D-Tyr-OH	25g	50,600
	[70642-86-3]	100g	170,200
31819	Boc-D-Tyr(Et)-OH	5g	41,400
	[76757-92-1]	25g	165,600
31816	Boc-D-Tyr(Bzl)-OH	25g	41,400
	[63769-58-4]	100g	165,600
31814	Boc-D-Tyr(tBu)-OH	5g	28,750
	C18H27NO5	25g	115,000
31810	Boc-D-Tyr(2-Br-Z)-OH	5g	31,050
	[81189-61-9]	25g	110,400
31800	Boc-D-Tyr(All)-OH	5g	31,050
	[350820-56-3]	25g	109,250
31813	Boc-D-Tyr(All)-OH-DCHA	5g	23,000
	C17H23NO5-C12H23N	25g	73,600
31823	Boc-DL-Tyr-OH	25g	12,650
	[142847-18-5]	100g	37,950
31901	Boc-Val-OH	100g	8,280
	[13734-41-3]	500g	33,120
31908	Boc-Val-Ala-OH	5g	18,860

Cat	Product	Size	Price (₹)
	C13H24N2O5	25g	57,500
31909	Boc-Val-Gly-OH	1g	9,660
	[45233-75-8]	5g	33,810
31910	Boc-Val-NH2	5g	23,000
	[35150-08-4]	25g	105,800
31906	Boc-Val-OMe	5g	11,500
	[58561-04-9]	25g	46,000
31905	Boc-Val-OSu	100g	18,170
	[3392-12-9]	500g	54,510
31904	Boc-D-Val-OH	25g	14,950
	[22838-58-0]	100g	46,000
Fmoc-Amino Acids and Derivatives			
35001	Fmoc-Ala-OH	100g	9,200
	[35661-39-3]	500g	27,140
35015	Fmoc-Ala-Cl	5g	24,840
	[103321-50-2]	25g	87,400
35010	Fmoc-Ala-OMe	5g	13,800
	C19H19NO4	25g	55,200
35007	Fmoc-Ala-OPfp	5g	10,350
	[86060-86-8]	25g	34,500
35011	Fmoc-Ala-OSu	5g	12,650
	[73724-40-0]	25g	44,850
35020	Fmoc-(Dmb)Ala-OH	1g	34,500
	[1425938-66-4]	5g	115,000
35014	Fmoc-(Fmoc-Hmb)-Ala-OH	1g	103,500
	[148515-85-9]	5g	310,500
35002	Fmoc-D-Ala-OH	25g	6,900
	[79990-15-1]	100g	23,000
35008	Fmoc-D-Ala-OPfp	5g	20,700
	[125043-04-1]	25g	69,000
35012	Fmoc-D-Ala-NH2	25g	31,050
	C18H18N2O3	100g	92,000
35016	Fmoc-DL-Ala-OH	25g	9,660
	[35661-38-2]	100g	29,210
35003	Fmoc-β-Ala-OH P	25g	11,500
	[35737-10-1]	100g	36,800
35025	Fmoc-β-Ala-Ala-OH	1g	36,800
	C21H22N2O5	5g	110,400
35024	Fmoc-β-Ala-Leu-OH	1g	36,800
	C24H28N2O6	5g	115,000
35026	Fmoc-β-Ala-OSu	5g	13,800
	C22H20N2O6	25g	45,080
35019	Fmoc-β-Ala-OPfp	5g	44,620
	[149303-38-8]	25g	148,350
35027	Fmoc-β-Ala-Lys(Boc)-OH	1g	36,800
	C29H37N3O7	5g	69,000
35023	Fmoc-β-Ala-Trp-OH	1g	11,500
	C29H27N3O5	5g	46,000
35022	Fmoc-β-Ala-D-Trp-OH	1g	11,500
	C29H27N3O5	5g	46,000
36406	Fmoc-Arg-OH	25g	27,140
	[91000-69-0]	100g	81,650
36410	Fmoc-Arg-OH-HCl	25g	20,700
	C21H24N4O4-HCl	100g	62,100
36425	Fmoc-Arg(Alloc)2-OH	250mg	32,890

Cat	Product	Size	Price (₹)
	[148893-34-9]	1g	98,900
36417	Fmoc-Arg(Me,Pbf)-OH	1g	92,690
	[1135616-49-7]	5g	324,530
36409	Fmoc-Arg(NO2)-OH	100g	25,530
	[58111-94-7]	500g	76,360
36422	Fmoc-Arg(Pbf)-Gly-OH	1g	11,914
	C36H43N5O8S	5g	49,910
36432	Fmoc-Arg(Pbf)-Pro-NHEt	1g	22,540
	C41H52N6O7S	5g	55,200
36421	Fmoc-Arg(Pbf)-NH2	1g	9,890
	C34H41N5O6S	5g	34,730
36401	Fmoc-Arg(Pbf)-OH	25g	27,600
	[154445-77-9]	100g	82,800
36431	Fmoc-Arg(Pbf)-OMe	1g	27,600
	C35H42N4O7S	5g	92,000
36408	Fmoc-Arg(Pbf)-OPfp	5g	34,500
	[200132-16-7]	25g	161,000
36402	Fmoc-Arg(Tos)-OH	25g	36,800
	[83792-47-6]	100g	110,400
36403	Fmoc-Arg(Mtr)-OH	25g	24,380
	[98930-01-9]	100g	75,440
36414	Fmoc-Arg(Mtr)-Opfp	5g	14,950
	[130397-19-2]	25g	69,000
36407	Fmoc-Arg(Mts)-OH	10g	51,750
	[88743-97-9]	50g	207,000
36413	Fmoc-Arg(Boc)2-OH	1g	29,900
	[143824-77-5]	5g	89,700
36411	Fmoc-Arg(Me)2-OH-HCl (symmetrical)	250mg	27,600
	C23H28N4O4-HCl	1g	82,800
36419	Fmoc-Arg(Me)2-OH-HCl (asymmetrical)	250mg	28,750
	[268564-10-9] (net)	1g	86,250
36420	Fmoc-D-Arg-OH	1g	37,950
	[130752-32-8]	5g	135,700
36424	Fmoc-D-Arg-OH-HCl	1g	34,500
	[130752-32-8] (net)	5g	115,000
36404	Fmoc-D-Arg(Pbf)-OH	5g	29,900
	[187618-60-6]	25g	115,000
36428	Fmoc-D-Arg(Tos)-OH	5g	12,420
	[139090-50-9]	25g	43,700
36400	Fmoc-D-Arg(NO2)-OH	5g	13,800
	[160347-94-4]	25g	48,300
36405	Fmoc-D-Arg(Mtr)-OH	5g	26,220
	[120075-24-3]	25g	119,600
36412	Fmoc-D-Arg(Me)2-OH-HCl (symmetrical)	250mg	46,000
	C23H28N4O4-HCl	1g	138,000
35101	Fmoc-Asn-OH	100g	14,950
	[71989-16-7]	250g	29,900
35105	Fmoc-Asn-Opfp	5g	17,250
	[86060-99-3]	25g	58,650
35111	Fmoc-Asn-OtBu	5g	18,400
	C23H26N2O5	25g	57,500
35102	Fmoc-Asn(Trt)-OH	25g	12,880
	[132388-59-1]	100g	38,640
35106	Fmoc-Asn(Trt)-Opfp	5g	27,600
	[132388-64-8]	25g	92,000

Cat	Product	Size	Price (₹)
35103	Fmoc-D-Asn-OH	5g	14,950
	[108321-39-7]	25g	59,110
35104	Fmoc-D-Asn(Trt)-OH	5g	34,040
	[180570-71-2]	25g	136,850
36504	Fmoc-Asp-OH	25g	18,860
	[119062-05-4]	100g	57,040
36505	Fmoc-Asp-OMe	25g	15,640
	[145038-52-4]	100g	58,420
36513	Fmoc-Asp-OBzl	1g	12,650
	[86060-83-5]	5g	50,600
36510	Fmoc-Asp-OtBu	5g	18,400
	[129460-09-9]	25g	66,700
36506	Fmoc-Asp-OAll	5g	36,340
	[144120-53-6]	25g	145,360
36508	Fmoc-Asp-OFm	5g	62,100
	[187671-16-5]	25g	248,400
36534	Fmoc-Asp(Edans)-OH	250mg	31,740
	[182253-73-2]	1g	95,450
36516	Fmoc-Asp(OMe)-OH	5g	13,800
	[145038-53-5]	25g	55,200
36528	Fmoc-Asp(OMpe)-OH	1g	15,870
	[180675-08-5]	5g	55,430
36519	Fmoc-Asp(OBzl)-OH	25g	25,300
	[86060-84-6]	100g	75,900
36535	Fmoc-Asp(OtBu)-(Dmb)Gly-OH	1g	39,100
	[900152-72-9]	5g	154,100
36533	Fmoc-Asp(OtBu)-Glu(OtBu)-NH ₂	1g	11,500
	C32H41N3O8	5g	45,540
36532	Fmoc-Asp(OtBu)-N(Hmb)-Gly-OH	1g	51,750
	[502640-94-0]	5g	216,200
36501	Fmoc-Asp(OtBu)-OH	25g	12,880
	[71989-14-5]	100g	38,640
36514	Fmoc-Asp(OtBu)-OPfp	5g	18,400
	[86061-01-0]	25g	59,800
36526	Fmoc-Asp(OtBu)-OSu	100g	25,530
	[78553-23-8]	500g	76,360
35009	Fmoc-Asp(OAll)-OH	25g	69,000
	[146982-24-3]	100g	207,000
36507	Fmoc-Asp(OcHex)-OH	5g	16,100
	[130304-80-2]	25g	64,400
36521	Fmoc-Asp(ODMAB)-OH	1g	29,900
	[269066-08-2]	5g	119,600
36529	Fmoc-D-Asp-OAll	5g	41,400
	[204246-17-3]	25g	174,800
36530	Fmoc-D-Asp(OAll)-OH	5g	41,400
	[177609-12-0]	25g	103,500
36517	Fmoc-D-Asp-OH	5g	8,510
	[136083-57-3]	25g	37,260
36512	Fmoc-D-Asp-OMe	5g	57,500
	C20H19NO6	25g	230,000
36523	Fmoc-D-Asp-OBzl	5g	55,200
	C26H23NO6	25g	227,700
36511	Fmoc-D-Asp-OtBu	5g	46,000
	[134098-70-7]	25g	184,000
36522	Fmoc-D-Asp(OBzl)-OH	5g	52,900

Cat	Product	Size	Price (₹)
	[150009-58-8]	25g	161,000
36502	Fmoc-D-Asp(OtBu)-OH	5g	15,180
	[112883-39-3]	25g	45,310
36515	Fmoc-D-Asp(OtBu)-Opfp	5g	69,000
	[200335-75-7]	25g	227,700
36524	Fmoc-DL-Asp(OtBu)-OH	25g	46,000
	C23H25NO6	100g	133,400
35221	Fmoc-Cys(Me)-OH	5g	10,350
	[138021-87-1]	25g	36,340
35222	Fmoc-Cys(Trt)-NH ₂	25g	17,020
	C37H32N2O3S	100g	50,830
35202	Fmoc-Cys(Trt)-OH	25g	9,430
	[103213-32-7]	100g	28,290
35205	Fmoc-Cys(Trt)-Opfp	5g	25,990
	[115520-21-3]	25g	85,790
36302	Fmoc-Cys(Acm)-OH	25g	17,020
	[86060-81-3]	100g	50,600
35209	Fmoc-Cys(Acm)-OPfp	5g	24,150
	[86060-96-0]	25g	86,250
35204	Fmoc-Cys(tBu)-OH	25g	34,500
	[67436-13-9]	100g	102,350
35218	Fmoc-Cys(StBu)-OH	5g	32,200
	[73724-43-3]	25g	128,800
35212	Fmoc-Cys(Bzl)-OH	5g	6,900
	[53298-33-2]	25g	27,600
35211	Fmoc-Cys(pMeBzl)-OH	5g	19,550
	[136050-67-4]	25g	73,600
35203	Fmoc-Cys(pMeOBzl)-OH	25g	44,850
	[141892-41-3]	100g	134,320
36305	Fmoc-Cys(Ac)-OH	25g	16,100
	C20H20NO5S	100g	46,000
35214	Fmoc-Cys(Et)-OH	5g	50,600
	[200354-34-3]	25g	177,100
36306	Fmoc-Cys(CAM)-OH	5g	41,400
	C20H20N2O5S	25g	165,600
35216	Fmoc-Cys(Dpm)-OH	1g	21,850
	[247595-29-5]	5g	82,800
35208	Fmoc-Cys(MMt)-OH	5g	26,450
	[177582-21-7]	25g	75,900
35223	Fmoc-Cys(Mtt)-OH	5g	13,800
	[269067-38-1]	25g	48,530
35226	Fmoc-Cys(Pam)2-OH(R)	1g	51,750
	[139573-77-6]	5g	179,400
35227	Fmoc-Cys(Pam)2-OH(S)	1g	51,750
	[139573-78-7]	5g	179,400
35213	Fmoc-Cys(SO3H)-OH-disodium salt	1g	16,100
	[163558-30-3]	5g	57,500
35224	Fmoc-Cys(tert-butoxycarbonylpropyl)-OH	250mg	17,710
	[102971-73-3]	1g	36,340
35200	Fmoc-Cys(Xan)-OH	5g	19,320
	[186829-25-4]	25g	77,280
35225	(Fmoc-Cys-OtBu)2	1g	24,610
	[139592-37-3]	5g	85,790
35230	Fmoc-D-Cys(StBu)-OH	5g	138,000
	[501326-55-2]	25g	460,000

Cat	Product	Size	Price (₹)
35206	Fmoc-D-Cys(Trt)-OH	5g	21,160
	[167015-11-4]	25g	84,410
35210	Fmoc-D-Cys(Trt)-OPfp	5g	46,000
	[200395-72-8]	25g	154,100
36304	Fmoc-D-Cys(Acm)-OH	5g	28,750
	[168300-88-7]	25g	112,700
35215	Fmoc-D-Cys(tBu)-OH	5g	40,250
	[131766-22-8]	25g	120,750
35217	Fmoc-D-Cys(Dpm)-OH	1g	24,150
	C31H27NO4S	5g	87,400
35219	Fmoc-D-Cys(Mmt)-OH	1g	66,700
	C38H33NO5S	5g	233,680
35201	Fmoc-Gln-OH	100g	14,950
	[71989-20-3]	250g	29,900
36618	Fmoc-Gln-OPfp	5g	18,400
	[86061-00-9]	25g	59,800
36301	Fmoc-Gln(Trt)-OH	25g	8,050
	[132327-80-1]	100g	18,400
36617	Fmoc-Gln(Trt)-OPfp	5g	24,150
	[132388-65-9]	25g	80,500
36640	Fmoc-Gln(Trt)-OSu	25g	36,340
	C43H37N3O7	100g	109,250
36626	Fmoc-isoGln-OH	5g	18,400
	Fmoc-Glu-NH ₂	25g	69,000
36652	Fmoc-(N-ethyl)-L-Glutamine	1g	44,850
	C22H24N2O5	5g	154,560
36624	Fmoc-D-Gln-OH	5g	14,950
	[112898-00-7]	25g	59,800
36616	Fmoc-D-Gln-OPfp	5g	73,600
	[200622-33-9]	25g	241,500
36606	Fmoc-D-Gln(Trt)-OH	5g	36,800
	[200623-62-7]	25g	147,200
36619	Fmoc-D-isoGln-OH	5g	33,350
	Fmoc-D-Glu-NH ₂	25g	126,500
36602	Fmoc-Glu-OH	5g	4,600
	[121343-82-6]	25g	17,710
36611	Fmoc-Glu-OMe	5g	11,500
	C21H21NO6	25g	43,700
36622	Fmoc-Glu-OBzl	5g	23,000
	[122350-52-1]	25g	92,000
36607	Fmoc-Glu-OtBu	1g	8,050
	[84793-07-7]	5g	34,500
36613	Fmoc-Glu-OAll	5g	27,600
	[144120-54-7]	25g	110,400
36614	Fmoc-Glu(OMe)-OH	25g	46,000
	[145038-50-2]	100g	138,000
36603	Fmoc-Glu(OBzl)-OH	25g	21,850
	[123639-61-2]	100g	65,550
36627	Fmoc-Glu(OBzl)-OBzl	5g	50,600
	C34H31NO6	25g	177,100
36601	Fmoc-Glu(OtBu)-OH	25g	13,110
	[71989-18-9]	100g	39,560
36609	Fmoc-Glu(OtBu)-OPfp	5g	9,200
	[86061-04-3]	25g	34,500
36637	Fmoc-Glu(OtBu)-Glu(OtBu)-NH ₂	1g	11,500

Cat	Product	Size	Price (₹)
	C33H43N3O8	5g	45,540
36638	Fmoc-Glu(OtBu)-Gly-OH	5g	41,630
	C26H30N2O7	25g	145,360
36629	Fmoc-Glu(Alloc)-OH	5g	14,950
	C23H23NO6	25g	59,800
36610	Fmoc-Glu(OAll)-OH	25g	42,550
	[133464-46-7]	100g	126,500
36625	Fmoc-Glu(OcHex)-OH	5g	8,050
	[150047-85-1]	25g	32,200
36621	Fmoc-Glu(Odmab)-OH	5g	94,990
	[268730-86-5]	25g	391,000
36620	Fmoc-Glu(Edans)-OH	1g	50,600
	[193475-66-0]	5g	202,400
36630	Fmoc-Glu(OSu)-OSu	5g	50,600
	C28H25N3O10	25g	177,100
36615	Fmoc-D-Glu-OH	5g	11,500
	C20H19NO6	25g	43,700
36612	Fmoc-D-Glu-OtBu	5g	20,700
	[109745-15-5]	25g	80,500
36631	Fmoc-D-Glu-OAll	5g	43,700
	[204251-86-5]	25g	152,950
36654	Fmoc-D-Glu-OMe	1g	12,880
	C21H21NO6	5g	45,540
36655	Fmoc-D-Glu(OAll)-OH	1g	17,250
	[204251-33-2]	5g	69,000
36636	Fmoc-D-Glu(OBzl)-OH	1g	11,500
	[104091-11-4]	5g	45,540
36623	Fmoc-D-Glu(OMe)-OH	25g	46,000
	C12H21NO6	100g	138,000
36605	Fmoc-D-Glu(OtBu)-OH	5g	14,950
	[104091-08-9]	25g	59,570
36608	Fmoc-D-Glu(OtBu)-OPfp	5g	62,100
	[200616-21-3]	25g	204,700
35301	Fmoc-Gly-OH	25g	4,600
	[29022-11-5]	100g	13,800
35305	Fmoc-Gly-Cl	5g	39,100
	[103321-49-9]	25g	138,000
35302	Fmoc-Gly-OPfp	25g	37,950
	[86060-85-7]	100g	115,000
35304	Fmoc-Gly-OSu	5g	11,500
	[113484-74-5]	25g	46,000
35315	Fmoc-Gly-Arg(Mtr)-OH	1g	46,000
	C33H39N5O8S	5g	161,000
57117	Fmoc-Gly-Gly-OH	25g	12,190
	[35665-38-4]	100g	36,340
35312	Fmoc-Gly-Gly-Gly-OH	5g	13,800
	[170941-79-4]	25g	48,530
35309	Fmoc-N(Hmb)-Gly-OH	1g	46,000
	[148515-78-0]	5g	165,600
35316	Fmoc-Gly-N(Hmb)-Gly-OH	1g	51,750
	C27H26N2O7	5g	216,200
35311	Fmoc-(Dmb)Gly-OH	1g	34,500
	[166881-42-1]	5g	115,000
35313	Fmoc-Gly-D-Ser(psi(Me,Me)-Pro)-OH	1g	42,320
	[1095952-22-9]	5g	148,350

Cat	Product	Size	Price (₹)
36718	Fmoc-His(Bzl)-OH	5g	15,180
	[84030-19-3]	25g	69,460
36719	Fmoc-His(Ch)-OH	5g	27,600
	[224032-19-3]	25g	97,060
36716	Fmoc-His(DNP)-OH	25g	12,190
	C27H21N5O8	100g	36,340
36701	Fmoc-His(Trt)-OH	25g	9,200
	[109425-51-6]	100g	27,600
36707	Fmoc-His(Trt)-OPfp	5g	31,050
	[109434-24-4]	25g	124,200
36708	Fmoc-His(Boc)-OH-CHA	5g	13,800
	[81379-52-4]	25g	55,200
36712	Fmoc-His(Boc)-OH-DCHA	5g	13,800
	C26H27N3O6-C12H23N	25g	55,200
36702	Fmoc-His(Fmoc)-OH	5g	10,350
	[98929-98-7]	25g	45,310
36713	Fmoc-His(Mtt)-OH	5g	16,100
	[133367-34-7]	25g	56,350
36706	Fmoc-His(MMt)-OH	5g	13,340
	[133367-33-6]	25g	40,250
36711	Fmoc-His(Z)-OH	5g	25,300
	C29H25N3O6	25g	92,000
36721	Fmoc-D-His-OH	25g	29,210
	[157355-79-8]	100g	87,400
16719	Fmoc-D-His(Boc)-OH-CHA	1g	9,890
	C26H27N3O6-C6H13N	5g	34,730
36705	Fmoc-D-His(Trt)-OH	5g	22,080
	[135610-90-1]	25g	69,000
36717	Fmoc-D-His(Fmoc)-OH	1g	13,110
	[200926-18-7]	5g	46,000
35401	Fmoc-Ile-OH	25g	4,140
	[71989-23-6]	100g	11,040
35406	Fmoc-Ile-OPfp	5g	11,500
	[86060-89-1]	25g	37,950
35404	Fmoc-Ile-Pro-OH	250mg	9,890
	C26H30N2O5	1g	29,670
35403	Fmoc-D-Ile-OH	1g	51,750
	[143688-83-9]	5g	207,000
35409	Fmoc-D-Allo-Ile-OH	1g	39,100
	[118904-37-3]	5g	121,900
35405	Fmoc-D-Allo-Ile-OPfp	1g	55,200
	C27H22F5NO4	5g	220,800
35501	Fmoc-Leu-OH	25g	2,990
	[35661-60-0]	100g	9,200
35504	Fmoc-Leu-OPfp	5g	11,500
	[86060-88-0]	25g	39,100
35508	Fmoc-Leu-OSu	25g	28,750
	[76542-83-1]	100g	110,400
35502	Fmoc-D-Leu-OH	25g	28,520
	[114360-54-2]	100g	85,330
35505	Fmoc-D-Leu-OPfp	5g	23,000
	C27H22F5NO4	25g	73,600
36841	Fmoc-Lys-OAl-HCl	5g	20,700
	[815619-80-8]	25g	72,680
36815	Fmoc-Lys-OH	5g	14,260

	[105047-45-8]	25g	37,260
36804	Fmoc-Lys-OH-HCl	5g	8,970
	[139262-23-0]	25g	35,190
36851	Fmoc-Lys-OH-TosOH	25g	13,800
	C21H24N2O4-C7H8SO3	100g	27,600
36854	Fmoc-Lys-OtBu	5g	13,800
	C25H32N2O4	25g	48,300
36833	Fmoc-Lys[Boc-Cys(Trt)]-OH	1g	43,240
	C48H51N3O7S	5g	165,140
36802	Fmoc-Lys(Boc)-OH	25g	6,900
	[71989-26-9]	100g	13,800
36879	Fmoc-Lys(Boc)-OPfp	5g	57,500
	[86060-98-2]	25g	109,250
36844	Fmoc-Lys(Boc)-OSu	5g	19,090
	[132307-50-7]	25g	66,930
36816	Fmoc-Lys(Boc,Me)-OH	1g	92,690
	[951695-85-5]	5g	324,530
36857	Fmoc-Lys(Boc)-Lys(Boc)-OH	1g	36,800
	C37H53N4O9	5g	69,000
36845	Fmoc-Lys(Bz)-OH	5g	4,600
	C28H28N2O5	25g	15,410
36852	Fmoc-Lys(Crotonyl)-OH	1g	29,900
	C25H28N2O5	5g	104,650
36846	Fmoc-Lys(Dansyl)-OH	250mg	32,200
	[118584-90-0]	1g	69,000
36810	Fmoc-Lys(Fmoc)-OH	25g	18,400
	[78081-87-5]	100g	57,500
36878	Fmoc-Lys(Fmoc)-OPfp	5g	46,000
	[132990-14-8]	25g	149,500
36849	Fmoc-Lys(Nic)-OH	5g	71,300
	[132307-50-7]	25g	247,250
36828	Fmoc-Lys(Palmitoyl)-OH	5g	69,000
	C37H54N2O5	25g	138,000
36803	Fmoc-Lys(Z)-OH	5g	11,500
	[86060-82-4]	25g	26,450
36811	Fmoc-Lys(2-Cl-Z)-OH	5g	9,200
	[133970-31-7]	25g	36,800
36809	Fmoc-Lys(Ac)-OH	5g	27,140
	[159766-56-0]	25g	79,120
36885	Fmoc-Lys(Biotin)-OH	1g	55,200
	[146987-10-2]	5g	209,300
36884	Fmoc-Lys(Dde)-OH	1g	23,000
	[150629-67-7]	5g	87,400
36883	Fmoc-Lys(ivDde)-OH	1g	23,000
	[204777-78-6]	5g	103,500
36880	Fmoc-Lys(Alloc)-OH	5g	8,740
	[146982-27-6]	25g	33,350
36822	Fmoc-Lys(For)-OH	5g	46,000
	[201004-23-1]	25g	149,500
36828	Fmoc-Lys(Palmitoyl)-OH	1g	26,450
	[201004-46-8]	5g	92,000
13407	Fmoc-Lys(Caproyl)-OH	5g	69,000
	C27H35N3O5	25g	230,000
36887	Fmoc-Lys(Dabcy)-OH	250mg	34,500
	[146998-27-8]	1g	57,500

Cat	Product	Size	Price (₹)
36801	Fmoc-Lys(Dnp)-OH	5g	44,160
	[148083-64-1]	25g	176,640
36820	Fmoc-Lys(ipr)-OH	5g	69,000
	C24H30N2O4	25g	230,000
36821	Fmoc-Lys(ipr,Boc)-OH	1g	60,950
	[201003-48-7]	5g	212,750
36824	Fmoc-Lys(ipr,Boc)-OH-DCHA	1g	37,260
	Fmoc-Lys(isopropyl,Boc)-OH-DCHA	5g	93,150
36813	Fmoc-Lys(Mtt)-OH	5g	27,600
	[167393-62-6]	25g	110,400
36856	Fmoc-Lys(Pal-Glu-OtBu)-OH	1g	69,000
	[1491158-62-3]	5g	294,400
36835	Fmoc-Lys-OMe-HCl	25g	19,320
	C22H27N2O4Cl	100g	58,190
36806	Fmoc-Lys(Tfa)-OH	5g	15,870
	[76265-69-5]	25g	47,840
36805	Fmoc-Lys(Trt)-OH	5g	15,180
	[111061-54-2]	25g	60,720
36834	Fmoc-(Fmoc-Hmb)-Lys(Boc)-OH	5g	20,700
	[166881-56-7]	25g	72,680
36842	Fmoc-D-Lys(Alloc)-OH	5g	15,180
	[214750-75-1]	25g	72,680
36853	Fmoc-D-Lys-OH	5g	27,600
	[201002-47-3]	25g	110,400
36882	Fmoc-D-Lys-OH-HCl	5g	29,900
	[201002-47-3]	25g	112,700
36807	Fmoc-D-Lys(Boc)-OH	5g	8,740
	[92122-45-7]	25g	35,420
36800	Fmoc-D-Lys(Boc)-OPfp	5g	50,600
	[133083-36-0]	25g	165,600
36881	Fmoc-D-Lys(Fmoc)-OH	5g	23,000
	[75932-02-4]	25g	87,400
36855	Fmoc-D-Lys(ipr,Boc)-OH	1g	46,000
	C29H38N2O6	5g	172,500
36827	Fmoc-D-Lys(Z)-OH	1g	11,500
	[110990-07-3]	5g	46,000
36830	Fmoc-D-Lys(2-Cl-Z)-OH	5g	29,900
	C29H29N2O6Cl	25g	105,800
36819	Fmoc-D-Lys(Ac)-OH	5g	34,500
	C23H26N2O5	25g	103,500
36886	Fmoc-D-Lys(Dde)-OH	1g	27,600
	[333973-51-6]	5g	103,500
36818	Fmoc-D-Lys(Mtt)-OH	5g	34,500
	[198544-94-4]	25g	138,000
35601	Fmoc-Met-OH	100g	9,200
	[71989-28-1]	500g	32,200
35603	Fmoc-Met-OPfp	5g	34,500
	[86060-94-8]	25g	103,500
35609	Fmoc-Met-OSu	25g	21,850
	[112913-64-1]	100g	65,550
35605	Fmoc-Met(O)-OH	5g	13,340
	[76265-70-8]	25g	50,600
35606	Fmoc-Met(O2)-OH	5g	34,500
	[163437-14-7]	25g	116,150
35602	Fmoc-D-Met-OH	5g	9,430

Cat	Product	Size	Price (₹)
	[112883-40-6]	25g	37,950
35604	Fmoc-D-Met-OPfp	5g	34,500
	C26H20F5NO4S	25g	112,700
35608	Fmoc-D-Met(O)-OH	5g	17,250
	C20H21NO5S	25g	60,720
35701	Fmoc-Phe-OH	100g	9,200
	[35661-40-6]	500g	27,140
35708	Fmoc-Phe-OMe	5g	11,500
	C25H23NO4	25g	39,100
35704	Fmoc-Phe-OPfp	5g	11,500
	[86060-92-6]	25g	39,100
35707	Fmoc-Phe-OSu	25g	25,300
	[101214-43-1]	100g	77,050
35712	Fmoc-Phe(4-Ac)-OH	250mg	17,710
	C26H23NO5	1g	52,900
35702	Fmoc-D-Phe-OH	25g	18,400
	[86123-10-6]	100g	54,740
35705	Fmoc-D-Phe-OPfp	5g	34,500
	C30H20F5NO4	25g	112,700
35706	Fmoc-DL-Phe-OH	25g	6,900
	C24H21NO4	100g	17,250
35801	Fmoc-Pro-OH	100g	9,200
	[71989-31-6]	500g	27,140
35803	Fmoc-Pro-OPfp	5g	11,500
	[86060-90-4]	25g	39,100
35805	Fmoc-Pro-OSu	5g	16,100
	[109074-94-4]	25g	57,500
35807	Fmoc-Pro-Leu-Gly-OH	5g	124,660
	C28H33N3O6	25g	436,310
35806	Fmoc-Pro-Pro-OH	5g	32,200
	[129223-22-9]	25g	112,700
20505	Fmoc-β-Pro-OH	250mg	23,000
	C20H19NO4	1g	69,000
35802	Fmoc-D-Pro-OH	5g	5,750
	[101555-62-8]	25g	23,000
35804	Fmoc-D-Pro-OPfp	5g	23,000
	C26H18F5NO4	25g	73,600
35808	Fmoc-DL-β-Pro-OH	1g	23,000
	C20H19NO4	5g	80,500
36126	Fmoc-Ser-OBzl	5g	19,320
	C25H23NO5	25g	58,190
36101	Fmoc-Ser-OH	25g	9,200
	[73724-45-5]	100g	27,600
36119	Fmoc-Ser-OMe	5g	69,000
	[82911-78-2]	25g	207,000
36113	Fmoc-Ser-OPAC	25g	23,000
	C26H23NO6	100g	69,000
36102	Fmoc-Ser(tBu)-OH	25g	13,110
	[71989-33-8]	100g	39,560
36110	Fmoc-Ser(tBu)-OPfp	5g	32,200
	[105751-13-1]	25g	105,800
36130	Fmoc-Ser(tBu)-OSu	25g	38,640
	C26H28N2O7	100g	116,380
36131	Fmoc-Ser(tBu)-Pro-OHPro-OH	5g	92,000
	C27H32N2O6	25g	345,000

Cat	Product	Size	Price (₹)
36120	Fmoc-Ser(Me)-OH	25g	49,450
	C19H19NO5	100g	148,350
36122	Fmoc-Ser(Ac)-OH	5g	32,200
	[171778-17-9]	25g	112,700
36116	Fmoc-Ser(Et)-OH	5g	20,700
	C20H21NO5	25g	82,800
36104	Fmoc-Ser(Bzl)-OH	5g	9,660
	[83792-48-7]	25g	36,800
36109	Fmoc-Ser(HPO3Bzl)-OH	5g	64,400
	[158171-14-3]	25g	225,400
36115	Fmoc-Ser(TBDMS)-OH	5g	62,100
	Fmoc-Ser(Bsi)-OH	25g	218,500
36108	Fmoc-Ser(Trt)-OH	25g	19,320
	[111061-56-4]	100g	58,190
36112	Fmoc-D-Ser-OH	5g	20,700
	[116861-26-8]	25g	94,300
36114	Fmoc-D-Ser-OMe	1g	27,600
	C19H19NO5	5g	103,500
36134	Fmoc-DL-Ser(Bzl)-OH	5g	16,560
	C25H23NO5	25g	52,440
36105	Fmoc-D-Ser(tBu)-OH	5g	23,000
	[128107-47-1]	25g	69,000
36111	Fmoc-D-Ser(tBu)-OPfp	5g	41,400
	C28H24F5NO5	25g	138,000
36117	Fmoc-D-Ser(Me)-OH	5g	18,400
	[1279032-69-7]	25g	73,600
36123	Fmoc-D-Ser(Ac)-OH	5g	36,800
	C20H19NO6	25g	128,800
36100	Fmoc-D-Ser(Bzl)-OH	5g	18,400
	[122889-11-6]	25g	73,600
36121	Fmoc-D-Ser(HPO3Bzl)-OH	250mg	14,950
	C25H24NO8P	1g	44,620
36118	Fmoc-D-Ser(Trt)-OH	5g	11,500
	[212688-51-2]	25g	55,200
36226	Fmoc-Thr-OBzl	5g	19,320
	C26H25NO5	25g	58,190
36227	Fmoc-Thr-OtBu	1g	24,380
	[120791-76-6]	5g	85,790
36201	Fmoc-Thr-OH	25g	9,200
	[73731-37-0]	100g	27,600
36200	Fmoc-Thr-OMe	25g	23,000
	C20H21NO5	100g	69,000
36211	Fmoc-Thr-OPAC	25g	23,000
	C27H25NO6	100g	69,000
36225	Fmoc-Thr(SO3Na)-OH	250mg	17,710
	C19H18NO8SNa	1g	52,900
36202	Fmoc-Thr(tBu)-OH	25g	13,110
	[71989-35-0]	100g	39,560
36208	Fmoc-Thr(tBu)-OPfp	5g	32,200
	[117088-31-0]	25g	105,800
36228	Fmoc-Thr(tBu)-OSu	1g	11,500
	C27H30N2O7	5g	46,000
36212	Fmoc-Thr(Me)-OH	5g	11,500
	C20H21NO5	25g	46,000
36219	Fmoc-Thr(Ac)-OH	5g	34,500

Cat	Product	Size	Price (₹)
	[181817-14-1]	25g	120,750
36214	Fmoc-Thr(Et)-OH	5g	11,500
	C21H22NO5	25g	46,000
36207	Fmoc-Thr(Bzl)-OH	5g	11,500
	[117872-75-0]	25g	46,000
36205	Fmoc-Thr(HPO3Bzl)-OH	5g	82,800
	[175291-56-2]	25g	276,000
36221	Fmoc-Thr(TBDMS)-OH	5g	62,100
	[146346-82-9]	25g	218,500
36204	Fmoc-Thr(Trt)-OH	25g	69,000
	[133180-01-5]	100g	207,000
36215	Fmoc-Allo-Thr(tBu)-OH	1g	34,500
	[201481-37-0]	5g	138,000
36210	Fmoc-D-Thr-OH-H2O	5g	11,500
	C19H19NO5-H2O	25g	46,000
36220	Fmoc-D-Thr(Ac)-OH	5g	41,400
	C21H21NO6	25g	144,900
36206	Fmoc-D-Thr(tBu)-OH	5g	21,850
	[138797-71-4]	25g	89,700
36209	Fmoc-D-Thr(tBu)-OPfp	5g	78,200
	C29H26F5NO5	25g	257,600
36213	Fmoc-D-Allo-Thr(tBu)-OH	1g	103,500
	[170643-02-4]	5g	414,000
35901	Fmoc-Trp-OH	25g	8,280
	[35737-15-6]	100g	24,840
35913	Fmoc-Trp-Trp-OH	1g	11,500
	C37H32N4O5	5g	46,000
35906	Fmoc-Trp-OPfp	5g	13,800
	[86069-87-6]	25g	43,700
35911	Fmoc-Trp-OSu	25g	24,150
	[84771-20-0]	100g	72,680
35912	Fmoc-Trp(5-OH)-OH	5g	69,000
	C26H22N2O5	25g	138,000
35903	Fmoc-Trp(Boc)-OH	25g	28,290
	[143824-78-6]	100g	84,640
35904	Fmoc-D-Trp-OH	25g	23,690
	[86123-11-7]	100g	70,840
35915	Fmoc-D-Trp-OSu	25g	46,000
	C30H25N3O6	100g	138,000
35907	Fmoc-D-Trp-OPfp	5g	27,600
	[136554-94-4]	25g	92,000
35902	Fmoc-D-Trp(Boc)-OH	25g	57,500
	[163619-04-3]	100g	172,500
35914	Fmoc-D-Trp-D-Trp-OH	1g	11,500
	C37H32N4O5	5g	46,000
36902	Fmoc-Tyr-OH	25g	17,250
	[92954-90-0]	100g	51,750
36925	Fmoc-Tyr-OBzl	25g	19,320
	C31H27NO5	100g	58,190
36917	Fmoc-Tyr-OMe	25g	20,700
	[82911-79-3]	100g	63,250
36912	Fmoc-Tyr-OtBu	25g	20,700
	[133852-23-0]	100g	63,250
36919	Fmoc-Tyr(Ac)-OH	100g	25,530
	C26H23NO6	500g	76,360

Cat	Product	Size	Price (₹)
36901	Fmoc-Tyr(tBu)-OH	25g	13,800
	[71989-38-3]	100g	34,500
36910	Fmoc-Tyr(tBu)-OPfp	5g	24,150
	[86060-93-7]	25g	80,500
36928	Fmoc-Tyr(tBu)-pNA	25g	48,530
	C34H33N3O6	100g	145,590
36903	Fmoc-Tyr(Bzl)-OH	5g	10,580
	[71989-40-7]	25g	41,860
36916	Fmoc-Tyr(2-Br-Z)-OH	25g	46,000
	[147688-40-2]	100g	138,000
36905	Fmoc-O-Phospho-Tyrosine	5g	44,850
	Fmoc-Tyr(H2PO3)-OH	25g	178,940
36908	Fmoc-Tyr(HPO3Bzl)-OH	5g	63,250
	[191348-16-0]	25g	253,000
36907	Fmoc-Tyr(PO3Bzl2)-OH	1g	13,800
	[134150-51-9]	5g	55,200
36918	Fmoc-Tyr(SO3H)-OH	1g	55,200
	[181952-24-9]	5g	193,200
36914	Fmoc-Tyr(SO3Na)-OH.H2O	1g	55,200
	C24H20NO8SNa.H2O	5g	193,200
36920	Fmoc-D-Tyr-OH	5g	13,800
	[112883-29-1]	25g	48,530
36906	Fmoc-D-Tyr(tBu)-OH	5g	23,000
	[118488-18-9]	25g	92,000
36911	Fmoc-D-Tyr(tBu)-OPfp	5g	41,400
	C34H28F5NO5	25g	138,000
36922	Fmoc-D-Tyr(Ac)-OH	5g	52,900
	C26H23NO6	25g	185,150
36913	Fmoc-D-Tyr(Bzl)-OH	5g	33,350
	[138775-48-1]	25g	117,300
36926	Fmoc-D-Tyr(HPO3Bzl)-OH	1g	29,670
	C31H28NO8P	5g	103,960
36013	Fmoc-Val-Ala-OH	1g	12,190
	[150114-97-9]	5g	43,700
36011	Fmoc-Val-Cl	5g	17,250
	[103321-53-5]	25g	83,720
36009	Fmoc-Val-Gly-OH	5g	17,250
	[86895-14-9]	25g	60,720
36001	Fmoc-Val-OH	25g	3,680
	[68858-20-8]	100g	11,270
36006	Fmoc-Val-OPfp	5g	11,500
	[86060-87-9]	25g	39,100
36005	Fmoc-Val-OSu	25g	27,600
	[130878-68-1]	100g	80,500
36008	Fmoc-(Fmoc-Hmb)-Val-OH	5g	20,700
	[148515-86-0]	25g	72,680
36003	Fmoc-D-Val-OH	25g	13,800
	[84624-17-9]	100g	50,600
36007	Fmoc-D-Val-OPfp	5g	49,450
	C26H20F5NO4	25g	163,300
Pseudoproline Dipeptides			
10304	Fmoc-Ala-Ser[Psi(Me,Me)Pro]-OH	1g	17,250
	[252554-78-2]	5g	69,000
10303	Fmoc-Ala-Thr[Psi(Me,Me)Pro]-OH	1g	17,250
	[252554-79-3]	5g	69,000

Cat	Product	Size	Price (₹)
35107	Fmoc-Asn(Trt)-Ser[Psi(Me, Me)Pro]-OH	1g	17,250
	[920519-33-1]	5g	69,000
35108	Fmoc-Asn(Trt)-Thr[Psi(Me, Me)Pro]-OH	1g	17,250
	[957780-59-5]	5g	69,000
36531	Fmoc-Asp(OtBu)-Ser[Psi(Me,Me)Pro]-OH	1g	17,250
	C29H34N2O8	5g	69,000
10311	Fmoc-Asp(OtBu)-Thr[Psi(Me,Me)Pro]-OH	1g	17,250
	[920519-32-0]	5g	69,000
36633	Fmoc-Gln(Trt)-Ser[Psi(Me, Me)Pro]-OH	1g	17,250
	C45H43N3O7	5g	69,000
36634	Fmoc-Gln(Trt)-Thr[Psi(Me, Me)Pro]-OH	1g	17,250
	C46H45N3O7	5g	69,000
10312	Fmoc-Glu(OtBu)-Thr[Psi(Me,Me)Pro]-OH	1g	21,850
	C31H38N2O8	5g	82,800
36635	Fmoc-Glu(OtBu)-Ser[Psi(Me,Me)Pro]-OH	1g	21,850
	[909115-33-9]	5g	82,800
35310	Fmoc-Gly-Ser[Psi(Me,Me)Pro]-OH	1g	21,850
	[1095952-22-9]	5g	82,800
10307	Fmoc-Gly-Thr[Psi(Me,Me)Pro]-OH	1g	21,850
	[1262308-49-5]	5g	82,800
35410	Fmoc-Ile-Ser[Psi(Me,Me)Pro]-OH	1g	21,850
	[1147996-34-6]	5g	82,800
10306	Fmoc-Ile-Thr[Psi(Me,Me)Pro]-OH	1g	21,850
	[957780-52-8]	5g	82,800
10305	Fmoc-Leu-Ser[Psi(Me,Me)Pro]-OH	1g	21,850
	[339531-50-9]	5g	82,800
35512	Fmoc-D-Leu-D-Ser(psi(Me,Me)-Pro)-OH	1g	42,320
	C27H32N2O6	5g	148,350
35509	Fmoc-Leu-Thr[Psi(Me,Me)Pro]-OH	1g	21,850
	[955048-89-2]	5g	82,800
10309	Fmoc-Lys(Boc)-Thr[Psi(Me,Me)Pro]-OH	1g	21,850
	[911838-56-7]	5g	82,800
36843	Fmoc-Lys(Boc)-Ser[Psi(Me,Me)Pro]-OH	1g	21,850
	C32H41N3O8	5g	82,800
35710	Fmoc-Phe-Thr[Psi(Me,Me)Pro]-OH	1g	17,250
	C31H32N2O6	5g	69,000
35711	Fmoc-Phe-Ser[Psi(Me,Me)Pro]-OH	1g	17,250
	[878797-01-4]	5g	69,000
36124	Fmoc-Ser(tBu)-Ser[Psi(Me, Me)Pro]-OH	1g	17,250
	[1000164-43-1]	5g	69,000
36125	Fmoc-Ser(tBu)-Thr[Psi(Me, Me)Pro]-OH	1g	13,800
	C29H36N2O7	5g	55,200
36222	Fmoc-Thr(tBu)-Ser[Psi(Me, Me)Pro]-OH	1g	17,250
	C29H36N2O7	5g	69,000
36224	Fmoc-Thr(tBu)-Thr[Psi(Me,Me)Pro]-OH	1g	14,950
	C30H38N2O7	5g	51,980
35909	Fmoc-Trp(Boc)-Thr[Psi(Me, Me)Pro]-OH	1g	17,250
	[936707-21-0]	5g	69,000
35910	Fmoc-Trp(Boc)-Ser[Psi(Me, Me)Pro]-OH	1g	17,250
	[908601-15-0]	5g	69,000
36923	Fmoc-Tyr(tBu)-Ser[Psi(Me, Me)Pro]-OH	1g	21,850
	[878797-09-2]	5g	82,800
10308	Fmoc-Tyr(tBu)-Thr[Psi(Me, Me)Pro]-OH	1g	17,250
	[920519-31-9]	5g	69,000
36010	Fmoc-Val-Ser[Psi(Me,Me)Pro]-OH	1g	21,850

Cat	Product	Size	Price (₹)
	[186023-49-4]	5g	82,800
10310	Fmoc-Val-Thr[Psi(Me,Me)Pro]-OH	1g	17,250
	[168216-05-5]	5g	69,000
Z-Amino Acids and Derivatives			
12001	Z-Ala-OH	100g	8,970
	[1142-20-7]	250g	17,940
12018	Z-Ala-OMe	25g	23,000
	[28819-05-8]	100g	69,000
12015	Z-Ala-OSu	25g	18,400
	[3401-36-3]	100g	55,200
13703	Z-Ala-NH ₂	25g	10,810
	[13139-27-0]	100g	32,660
13704	Z-Ala-Ala-OH	25g	24,380
	[16012-70-7]	100g	72,680
13706	Z-Ala-Gly-OH	5g	30,130
	[3235-17-4]	25g	105,570
13711	Z-Ala-Phe-OH	5g	20,700
	[2768-53-8]	25g	103,500
13713	Z-Ala-Pro-OH	1g	11,500
	[21027-01-0]	5g	46,000
13707	Z-Ala-Trp-OH	5g	30,130
	[119645-65-7]	25g	105,570
12008	Z-D-Ala-OH	25g	19,550
	[26607-51-2]	100g	58,650
13705	Z-D-Ala-NH ₂	5g	5,520
	[151378-81-3]	25g	19,320
13710	Z-D-Ala-OSu	25g	34,500
	[27167-53-9]	100g	138,000
13702	Z-D-Ala-Gly-OH	5g	24,840
	[34286-66-3]	25g	87,400
13700	Z-DL-Ala-OH	25g	5,750
	[4132-86-9]	100g	20,700
12006	Z-β-Ala-OH	25g	4,830
	[2304-94-1]	100g	16,100
13712	Z-β-Ala-NH ₂	5g	23,000
	[886-64-6]	25g	69,000
13701	Z-β-Ala-OSu	25g	9,660
	[53733-97-4]	100g	29,210
11101	Z-Arg-OH	100g	10,350
	[1234-35-1]	250g	20,700
11108	Z-Arg-OH-HCl	100g	9,200
	[56672-63-0]	500g	34,500
12300	Z-Arg-OH-HBr	100g	9,200
	[73496-41-0]	500g	34,500
11110	Z-Arg(NO ₂)-OH	25g	11,500
	[2034-98-5]	100g	34,500
11104	Z-Arg(Pbf)-OH-CHA	5g	19,550
	[200190-89-2]	25g	78,200
12304	Z-Arg(Pbf)-OH-DCHA	25g	12,190
	C27H36N4O7S-C12H23N	100g	36,340
12307	Z-Arg(Tos)-OH-CHA	5g	22,080
	[29388-62-3]	25g	65,550
11102	Z-Arg(Z)-OH	5g	14,260
	[14611-34-8]	25g	57,040
12302	Z-Arg(Mbs)-OH-DCHA	5g	12,650

Cat	Product	Size	Price (₹)
	[58810-11-0]	25g	46,000
11103	Z-Arg(Mtr)-OH-CHA	5g	12,650
	[80745-09-1]	25g	46,000
11105	Z-D-Arg-OH	5g	18,400
	[6382-93-0]	25g	69,000
11107	Z-D-Arg-OH-HCl	5g	11,500
	[113712-05-3]	25g	46,000
11109	Z-D-Arg(Pbf)-OH-CHA	5g	34,500
	[200191-00-0]	25g	138,000
11106	Z-D-Arg(Mtr)-OH-CHA	5g	44,850
	[210557-94-1]	25g	180,550
11701	Z-Asn-OH	100g	13,340
	[2304-96-3]	250g	26,680
12401	Z-Asn-ONp	25g	23,000
	[3256-57-3]	100g	69,000
12405	Z-Asn-OMe	1g	11,500
	[4668-37-5]	5g	46,000
12403	Z-Asn(Trt)-OH	100g	25,530
	[132388-57-9]	500g	76,360
12400	Z-D-Asn-OH	25g	27,600
	[4474-86-6]	100g	82,800
12404	Z-D-Asn(Trt)-OH	25g	36,340
	[200259-87-6]	100g	109,250
12402	Z-DL-Asn-OH	25g	16,100
	[29880-22-6]	100g	57,500
11402	Z-Asp-OH	100g	10,350
	[1152-61-0]	250g	20,700
11401	Z-Asp-OMe	25g	25,070
	[4668-42-2]	100g	72,680
11400	Z-Asp-OMPe	25g	17,020
	C18H25NO6	100g	50,830
11414	Z-Asp-OBzl	25g	43,700
	[4779-31-1]	100g	131,100
11411	Z-Asp-OtBu	25g	46,000
	C16H21NO6	100g	138,000
11415	Z-Asp-OtBu-DCHA	25g	27,600
	[23632-70-4]	100g	82,800
11410	Z-Asp(OMe)-OH	5g	18,400
	[3160-47-2]	25g	73,600
11418	Z-Asp(OMe)-OtBu	5g	10,350
	C17H23NO6	25g	36,340
11412	Z-Asp(OBzl)-OH	25g	23,000
	[3479-47-8]	100g	69,000
11413	Z-Asp(OBzl)-OSu	5g	20,700
	[61464-33-3]	25g	69,000
11403	Z-Asp(OtBu)-OH-H ₂ O	25g	23,920
	[229957-50-0]	100g	76,590
11405	Z-Asp(OtBu)-OH-DCHA	25g	28,750
	[23632-70-4]	100g	85,100
11419	Z-Asp(OtBu)-OBzl	5g	34,730
	C23H27NO6	25g	121,210
11417	Z-Asp(OtBu)-OMe	25g	24,150
	[63327-57-1]	100g	72,680
11408	Z-Asp(OtBu)-OSu	10g	20,240
	[3338-32-7]	50g	80,500

Cat	Product	Size	Price (₹)
11406	Z-D-Asp-OH	25g	23,000
	[78663-07-7]	100g	69,000
11409	Z-D-Asp-OMe	5g	18,400
	C13H15NO6	25g	73,600
11420	Z-D-Asp(OBzl)-OH	5g	11,500
	[5241-62-3]	25g	46,000
11404	Z-D-Asp(OtBu)-OH·H ₂ O	5g	28,980
	[71449-08-6]	25g	115,690
11416	Z-DL-Asp-OH	25g	8,050
	[4515-21-3]	100g	24,150
12122	Z-Cys(Bzl)-OH	100g	14,950
	[3257-18-9]	250g	28,750
12123	Z-Cys(Bzl)-ONp	25g	17,480
	[3401-37-4]	100g	52,440
12124	Z-Cys(Bzl)-OMe	1g	14,260
	C11H15NO ₂ S	5g	48,300
12119	Z-Cys(Trt)-OH	25g	12,190
	C30H27NO ₄ S	100g	36,340
12120	Z-Cys(Z)-OH	25g	16,100
	[57912-35-3]	100g	46,000
12121	Z-Cys(pMeOBzl)-OH	1g	14,950
	C19H21NO ₅ S	5g	75,900
11121	Z-Gln-OH	100g	11,960
	[2650-64-8]	250g	23,920
11123	Z-Gln-OMe	25g	34,500
	[2650-67-1]	100g	103,500
11125	Z-Gln-ONp	5g	13,800
	[7763-16-8]	25g	55,200
11122	Z-Gln(Trt)-OH	5g	19,320
	[132388-60-4]	25g	76,820
11120	Z-D-Gln-OH	5g	23,000
	[13139-52-1]	25g	87,400
11502	Z-Glu-OH	50g	6,900
	[1155-62-0]	100g	12,880
11505	Z-Glu-OMe	25g	36,800
	[5672-83-3]	100g	82,800
11501	Z-Glu-OBzl	25g	18,400
	[3705-42-8]	100g	41,400
11523	Z-Glu-OBzl·DCHA	25g	18,400
	C20H21NO ₆ ·C12H23N	100g	55,200
11527	Z-Glu(OSu)-OBzl	25g	52,900
	[34897-67-1]	100g	156,400
11511	Z-Glu-OtBu	5g	23,000
	[5891-45-2]	25g	92,000
11512	Z-Glu(OBzl)-OH	5g	8,050
	[5680-86-4]	25g	34,500
11513	Z-Glu(OBzl)-OH·DCHA	5g	6,900
	C20H21NO ₆ ·C12H23N	25g	29,900
11504	Z-Glu(OtBu)-OH	5g	8,510
	[3886-08-6]	25g	34,500
11518	Z-Glu(OtBu)-OH·DCHA	5g	6,900
	C17H23NO ₆ ·C12H23N	25g	29,900
11506	Z-Glu(OtBu)-OBzl	25g	27,600
	C24H29NO ₆	100g	82,800
11528	Z-Glu(OtBu)-OMe	25g	24,150

	[56877-41-9]	100g	72,680
11524	Z-Glu(OtBu)-OSu	5g	13,800
	[4666-16-4]	25g	55,200
11517	Z-D-Glu-OH	25g	18,400
	[63648-73-7]	100g	55,200
11510	Z-D-Glu-OMe	5g	57,500
	[26566-11-0]	25g	161,000
11507	Z-D-Glu-OEt	25g	41,400
	C15H19NO ₆	100g	115,000
11509	Z-D-Glu-OBzl	5g	28,750
	[65706-99-2]	25g	100,050
11508	Z-D-Glu(OBzl)-OH	5g	36,800
	[59486-73-6]	25g	128,800
11503	Z-D-Glu(OtBu)-OH	5g	27,600
	[51644-83-8]	25g	110,400
11525	Z-DL-Glu-OtBu	5g	34,500
	C17H23NO ₆	25g	115,000
11601	Z-Gly-OH	100g	13,800
	[1138-80-3]	250g	25,300
16107	Z-Gly-OEt	5g	11,500
	C14H18N ₂ O ₅	25g	46,000
11604	Z-Gly-OMe(oil)	25g	20,700
	[1212-53-9]	100g	62,100
11608	Z-Gly-ONp	25g	20,700
	[1738-86-9]	100g	57,500
11602	Z-Gly-OSu	25g	9,200
	[2899-60-7]	100g	27,600
11603	Z-Gly-NH ₂	25g	18,400
	[949-90-6]	100g	46,000
11609	Z-Gly-Phe-OH	5g	11,500
	[1170-76-9]	25g	46,000
11607	Z-Gly-Phe-NH ₂	5g	41,630
	[5513-69-9]	25g	145,590
11605	Z-Gly-Pro-OH	5g	17,250
	[1160-54-9]	25g	51,520
11610	Z-Gly-Sar-OH	250mg	16,100
	[7801-91-4]	1g	29,900
12100	Z-His-OH	5g	11,040
	[14997-58-1]	25g	39,560
12105	Z-His-OMe	5g	13,800
	[15545-10-5]	25g	48,530
12108	Z-His(Trt)-OH	25g	19,320
	C33H29N ₃ O ₄	100g	58,190
12107	Z-His(Z)-OH·EtOH	25g	46,000
	C22H21N ₃ O ₆ ·C2H ₆ O	100g	138,000
12102	Z-His(Dnp)-OH	5g	39,100
	C20H17O ₈ N ₅	25g	115,000
12101	Z-D-His-OH	1g	10,350
	[67424-93-5]	5g	40,250
12106	Z-DL-His-OH	5g	34,500
	[19728-57-5]	25g	120,750
12202	Z-Ile-OH (oil)	25g	11,500
	[3160-59-6]	100g	34,500
12206	Z-Ile-ONp	25g	12,190
	[2130-99-6]	100g	36,340

Cat	Product	Size	Price (₹)
12203	Z-Ile-OSu	25g	23,000
	[3391-99-9]	100g	69,000
11111	Z-Leu-OH (oil)	100g	12,420
	[2018-66-8]	250g	24,840
11113	Z-Leu-OH-DCHA	25g	9,430
	[53363-87-4]	100g	28,750
11118	Z-Leu-Leu-OH	5g	29,900
	[7801-71-0]	25g	104,650
11127	Z-Leu-ONp	25g	20,700
	[1738-87-0]	100g	57,500
11117	Z-D-Leu-OH (oil)	25g	9,660
	[28862-79-5]	100g	29,210
11115	Z-D-Leu-OH-DCHA	5g	27,600
	C14H19NO4-C12H23N	25g	103,500
11801	Z-Lys-OH	25g	16,790
	[2212-75-1]	100g	57,960
11804	Z-Lys-OMe-HCl	25g	27,600
	[26348-68-5]	100g	82,800
11811	Z-Lys(Boc)-OH	25g	22,310
	[2389-60-8]	100g	78,200
11803	Z-Lys(Boc)-ONp	25g	18,400
	[2212-69-3]	100g	55,200
11815	Z-Lys(Boc)-OSu	5g	14,950
	[3338-34-9]	25g	59,800
11813	Z-Lys(Boc)(Isopropyl)-OH-DCHA	5g	23,000
	C22H34N2O6-C12H23N	25g	92,000
13604	Z-Lys(Tfa)-OH	25g	36,340
	[14905-30-7]	100g	109,250
11814	Z-Lys(Z)-OH	25g	9,200
	[405-39-0]	100g	27,600
11805	Z-Lys(Z)-OSu	25g	26,450
	[2116-83-8]	100g	80,500
11800	Z-Lys(For)-OH	5g	29,900
	C15H20N2O5	25g	96,600
11802	Z-D-Lys-OH	25g	26,450
	[70671-54-4]	100g	80,500
11816	Z-D-Lys(Boc)-OH (oil)	5g	29,900
	[66845-42-9]	25g	96,600
13602	Z-D-Lys(Boc)-OSu	5g	27,600
	[78603-23-3]	25g	97,060
13601	Z-D-Lys(Boc)-OH-DCHA	25g	29,900
	[66845-42-9] (net)	100g	89,700
11515	Z-Met-OH	25g	5,750
	[1152-62-1]	100g	16,100
12701	Z-Met-ONp	25g	20,700
	C19H20N2O6S	100g	57,500
12205	Z-Met-OMe	25g	9,660
	[56762-93-7]	100g	29,210
11516	Z-D-Met-OH	25g	19,550
	[28862-80-8]	100g	57,500
12014	Z-DL-Met-OH	25g	12,650
	[4434-61-1]	100g	36,800
11911	Z-Phe-OH	100g	11,040
	[1161-13-3]	250g	22,080
11906	Z-Phe-ONp	100g	24,150

Cat	Product	Size	Price (₹)
	[2578-84-9]	500g	72,450
11900	Z-Phe-OMe	25g	24,150
	[35909-92-3]	100g	72,680
11913	Z-Phe-OSu	25g	16,100
	[3397-32-8]	100g	48,300
11914	Z-Phe-NH2	5g	9,200
	[4801-80-3]	25g	36,800
11916	Z-Phe-Leu-OH	5g	23,000
	[4313-73-9]	25g	92,000
11912	Z-D-Phe-OH	5g	7,360
	[2448-45-5]	25g	28,060
11907	Z-D-Phe-Arg-OH	5g	46,000
	C23H29N5O5	25g	184,000
11901	Z-Pro-OH	100g	12,420
	[1148-11-4]	250g	24,840
11904	Z-Pro-OSu	25g	16,100
	[3397-33-9]	100g	48,300
11902	Z-Pro-NH2	25g	21,390
	[34079-31-7]	100g	64,400
11302	Z-D-Pro-OH	25g	10,350
	[6404-31-5]	100g	31,280
11702	Z-Ser-OH	10g	4,140
	[1145-80-8]	25g	8,050
11707	Z-Ser-OMe (oil)	25g	46,000
	[1676-81-9]	100g	172,500
11700	Z-Ser-OBzl	25g	32,200
	[21209-51-8]	100g	96,600
11718	Z-Ser-NH2	5g	18,400
	[70897-15-3]	25g	64,400
11722	Z-Ser-NHNH2	25g	24,150
	[26582-86-5]	100g	72,680
11706	Z-Ser(Bzl)-OH	25g	23,000
	[20806-43-3]	100g	69,000
11704	Z-Ser(tBu)-OH	5g	9,200
	[1676-75-1]	25g	36,800
11720	Z-Ser(tBu)-OMe	5g	18,400
	[1872-59-9]	25g	64,400
11717	Z-Ser(tBu)-NH2	5g	16,100
	C15H22N2O4	25g	57,500
11721	Z-Ser(Trt)-OH	5g	27,600
	C30H27NO5	25g	92,000
11703	Z-Ser(Tos)-OMe	5g	12,650
	[1492-52-0]	25g	50,600
11709	Z-Ser(TBDMS)-OH	25g	57,500
	C17H27NO5Si	100g	172,500
11725	Z-Ser-β-Lactone	1g	23,000
	[26054-60-4]	5g	80,500
11715	Z-D-Ser-OH	25g	39,100
	[6081-61-4]	100g	117,300
11719	Z-D-Ser-OMe	5g	9,200
	[93204-36-5]	25g	34,500
11705	Z-D-Ser(tBu)-OH	5g	23,000
	[65806-90-8]	25g	87,400
11724	Z-D-Ser(tBu)-OMe	5g	13,800
	[93204-37-6]	25g	48,300

Cat	Product	Size	Price (₹)
11711	Z-Thr-OH	25g	6,900
	[19728-63-3]	100g	18,400
12605	Z-Thr-OEt	5g	11,500
	C14H19NO5	25g	40,250
12600	Z-Thr-OMe	5g	11,500
	[57224-63-2]	25g	46,000
11714	Z-Thr-OBzl	25g	20,700
	[16597-50-5]	100g	62,100
21127	Z-Thr-NH2	25g	29,900
	[49705-98-8]	100g	89,700
12604	Z-Thr(Bzl)-OH	25g	36,800
	[69863-36-1]	100g	128,800
12601	Z-Thr(Me)-OH	5g	16,100
	[4144-02-9]	25g	57,500
12603	Z-Thr(tBu)-OH	100g	18,170
	C16H23NO5	500g	54,510
11716	Z-Thr(tBu)-OH-DCHA	25g	33,350
	[16966-07-7]	100g	98,900
11713	Z-D-Thr-OH	25g	58,650
	[80384-27-6]	100g	175,950
12602	Z-D-Thr-OMe	25g	23,690
	[60538-16-1]	100g	71,300
11202	Z-Trp-OH	25g	6,900
	[7432-21-5]	100g	20,700
11204	Z-Trp-OMe	25g	29,440
	[2717-76-2]	100g	88,320
11203	Z-Trp-OBzl	25g	29,440
	[69876-37-5]	100g	88,320
11212	Z-Trp(Boc)-OH (oil)	25g	19,320
	C24H26N2O6	100g	58,190
11207	Z-Trp(Boc)-OH-DCHA	25g	18,400
	[218938-57-9]	100g	55,200
11214	Z-Trp-Lys(Boc)-NH2	5g	161,000
	C30H39N5O6	25g	460,000
11205	Z-D-Trp-OH	25g	17,250
	[2279-15-4]	100g	65,550
11213	Z-D-Trp-OBzl	5g	10,350
	[126496-81-9]	25g	41,400
11210	Z-D-Trp-OSu	25g	27,600
	C23H21N3O6	100g	87,400
11206	Z-D-Trp(Boc)-OH	5g	11,500
	C24H26N2O6	25g	46,000
11211	Z-D-Trp(Boc)-OH-DCHA	5g	10,350
	C24H26N2O6-C12H23N	25g	41,400
12012	Z-Tyr-OH	25g	4,600
	[1164-16-5]	100g	11,500
12033	Z-Tyr-OBzl	25g	27,600
	[5513-40-6]	100g	82,800
12010	Z-Tyr-OMe	5g	17,250
	[13512-31-7]	25g	69,000
12017	Z-Tyr-OtBu-H2O	25g	39,100
	[16881-33-7]	100g	147,200
12020	Z-Tyr(tBu)-OH	25g	14,490
	[5545-54-0]	100g	43,700
12011	Z-Tyr(tBu)-OH-DCHA	5g	9,660

Cat	Product	Size	Price (₹)
	[16879-90-6]	25g	38,180
12023	Z-Tyr(tBu)-OMe	25g	42,550
	[5068-29-1]	100g	126,500
12016	Z-Tyr(Bzl)-OH	5g	5,750
	[16677-29-5]	25g	23,000
12021	Z-Tyr-Tyr-OH	1g	69,000
	[10417-83-1]	5g	230,000
12027	Z-D-Tyr-OH	25g	24,380
	[64205-12-5]	100g	72,680
12009	Z-D-Tyr(tBu)-OH-DCHA	5g	28,750
	[198828-72-7]	25g	115,000
12025	Z-D-Tyr(Bzl)-OH	5g	36,800
	[92455-53-3]	25g	128,800
12031	Z-D-Tyr-OMe	5g	46,000
	C18H19NO5	25g	184,000
12003	Z-Val-OH	25g	3,220
	[1149-26-4]	100g	10,350
12002	Z-Val-OEt	25g	14,720
	C15H21NO4	100g	44,160
12005	Z-Val-OSu	5g	5,980
	[3496-11-5]	25g	23,920
12051	Z-Val-Ala-OH	5g	16,560
	[24787-89-1]	25g	71,760
12000	Z-Val-NH2	5g	21,850
	[13139-28-1]	25g	73,600
12030	Z-Val-Phe-OH	5g	13,800
	[19542-51-9]	25g	60,720
12026	Z-Val-Ser-OH	1g	14,260
	C16H22N2O6	5g	54,280
12007	Z-D-Val-OH	25g	17,250
	[1685-33-2]	50g	31,050
12024	Z-DL-Val-OH	25g	11,500
	[3588-63-4]	100g	34,500
Amino Alcohols			
37101	L-Alaninol	5g	11,040
	[2749-11-3]	25g	44,160
37100	Boc-Alaninol	1g	8,050
	[79069-13-9]	5g	29,900
37098	Fmoc-Alaninol	5g	10,350
	[161529-13-1]	25g	36,800
38000	Fmoc-D-Alaninol	5g	33,350
	[202751-95-9]	25g	138,000
37102	D-Alaninol	25g	11,500
	[35320-23-1]	100g	27,600
37099	Boc-D-Alaninol	1g	11,500
	[106391-86-0]	5g	39,100
37129	Z-D-Alaninol	5g	18,400
	[61425-27-2]	25g	57,500
37611	Boc-Aib-ol	100g	29,210
	[102520-97-8]	500g	87,400
37503	Fmoc-Argininol(Tos)	1g	23,460
	C28H32N4O5S	5g	93,380
37507	Fmoc- Argininol(Pbf)	1g	34,500
	C34H42N4O6S	5g	115,000
12802	6-Fmoc-Acp-ol	25g	24,150

Cat	Product	Size	Price (₹)
	6-(Fmoc-amino)-1-hexanol	100g	72,680
37523	Boc-Asparaginol	1g	12,880
	[30044-67-8]	5g	58,420
37522	Fmoc-Asparaginol	1g	34,500
	C19H20N2O4	5g	135,700
37504	Fmoc-Asparaginol(Trt)	5g	49,910
	C38H34N2O4	25g	199,410
37202	Fmoc-Aspartimol(OtBu)	5g	56,580
	[133565-45-4]	25g	226,780
37206	Fmoc-D-Aspartimol(OtBu)	5g	69,000
	C23H27NO5	25g	276,000
37534	L-Cysteinol(Bzl)	1g	16,100
	[85803-43-6]	5g	58,650
37535	L-Cysteinol(pMeBzl)	1g	18,400
	C11H17NOS	5g	82,800
37533	Boc-Cysteinol(Bzl)	1g	13,800
	[139428-96-9]	5g	52,900
37532	Boc-Cysteinol(pMeBzl)	1g	16,100
	[129397-85-9]	5g	64,400
37505	Fmoc-Cysteinol(Trt)	5g	49,450
	C37H33NO3S	25g	198,030
37537	Fmoc-Cysteinol(Acm)	1g	20,700
	[198543-46-3]	5g	80,500
37531	Boc-D-Cysteinol(Bzl)	1g	20,700
	[198470-16-5]	5g	80,500
37536	Boc-D-Cysteinol(pMeBzl)	1g	23,000
	C16H25NO3S	5g	92,000
21411	Z-D-Dap(Boc)-ol	1g	19,780
	[412015-69-1]	5g	69,230
37244	Boc-Glutamol(OBzl)	5g	27,600
	C17H25NO5	25g	103,500
37203	Fmoc-Glutamol(OtBu)	5g	56,580
	[153815-59-9]	25g	226,780
37243	Boc-Glutaminol	1g	6,900
	[133565-42-1]	5g	27,600
37242	Fmoc-Glutaminol	1g	9,200
	Fmoc-Gln-ol	5g	43,700
37264	Boc-Glycinol	25g	17,250
	[26690-80-2]	100g	51,750
37204	Fmoc-Glycinol	5g	14,950
	[105496-31-9]	25g	46,460
37263	Z-Glycinol	25g	25,300
	[77987-49-6]	100g	75,900
37270	Boc-Histidinol(Tos)	1g	11,500
	C18H25N3O5S	5g	46,000
37160	Trans-4-hydroxy-L-prolinol-hydrochloride	1g	7,820
	C5H11NO2-HCl	5g	27,600
37161	Boc-Hyp-OL	5g	13,800
	[61478-26-0]	25g	48,530
37103	L-Isoleucinol	5g	16,100
	[24629-25-2]	25g	64,860
37123	Boc-isoleucinol	1g	11,500
	[106946-74-1]	5g	41,400
37122	Fmoc-isoleucinol	1g	9,200
	[133565-46-5]	5g	36,800

Cat	Product	Size	Price (₹)
37104	L-Leucinol(oil)	5g	16,100
	[7533-40-6]	25g	64,860
37502	Boc-Leucinol	5g	16,100
	[82010-31-9]	25g	57,500
37501	Fmoc-Leucinol	1g	7,590
	[139551-83-0]	5g	30,820
37512	D-Leucinol	5g	23,000
	[53448-09-2]	25g	80,500
37500	Boc-D-Leucinol	5g	29,900
	[106930-51-2]	25g	103,500
37106	L-tert-Leucinol	5g	23,000
	[112245-13-3]	25g	46,000
37513	D-tert-Leucinol	5g	23,000
	[112245-09-7]	25g	69,000
37268	H-Lysinol(Z)-HCl	5g	57,500
	[101250-90-2](net)	25g	184,000
37267	Boc-Lysinol(Z)	5g	57,500
	[82689-20-1]	25g	218,500
37265	Boc-Lysinol(2-Cl-Z)	1g	17,250
	[198476-84-5]	5g	80,500
37205	Fmoc-Lysinol(Boc)	5g	50,600
	[198561-38-5]	25g	202,400
37266	Boc-D-Lysinol(Z)	1g	25,300
	[252940-35-5]	5g	87,400
37105	L-Methioninol	5g	16,100
	[2899-37-8]	25g	64,630
37126	Boc-Methioninol	25g	69,000
	[51372-93-1]	100g	207,000
37175	D-Methioninol	5g	19,550
	[87206-44-8]	25g	69,000
37700	Boc-D-Methioninol	25g	80,500
	[91177-57-0]	100g	218,500
37701	DL-Methioninol (oil)	25g	57,500
	[16720-80-2]	100g	138,000
37544	L-Norvalinol	5g	59,800
	[22724-81-8]	25g	225,400
37543	Boc-Norvalinol	5g	69,000
	C10H21NO3	25g	227,700
37107	L-Phenylalaninol	5g	8,050
	[3182-95-4]	25g	32,200
37112	Boc-Phenylalaninol	5g	11,500
	[66605-57-0]	25g	34,500
37401	Fmoc-Phenylalaninol	5g	11,500
	[129397-83-7]	25g	46,000
37402	Z-Phenylalaninol	5g	10,350
	[6372-14-1]	25g	41,630
37125	D-Penylalaninol	5g	13,800
	[5267-64-1]	25g	46,000
37137	Boc-D-Phenylalaninol	5g	27,600
	[106454-69-7]	25g	96,600
37403	Fmoc-D-Phenylalaninol	1g	13,800
	[130406-30-3]	5g	32,200
37136	Z-D-Phenylalaninol	5g	16,100
	[58917-85-4]	25g	57,500
37138	DL-Penylalaninol	5g	20,700

Cat	Product	Size	Price (₹)
	C9H13NO	25g	80,500
37139	Boc-DL-Phenylalaninol	25g	25,300
	[145149-48-0]	100g	73,600
37121	L-Phenylglycinol	10g	12,650
	[20989-17-7]	25g	25,300
37601	Boc-Phenylglycinol	25g	18,400
	[117049-14-6]	100g	55,200
37108	D-Phenylglycinol	5g	6,900
	[56613-80-0]	25g	27,600
37600	Boc-D-Phenylglycinol	25g	57,500
	[102089-74-7]	100g	172,500
37127	DL-Phenylglycinol	25g	18,400
	[7568-92-5]	100g	55,200
37602	Boc-DL-Phenylglycinol	25g	23,000
	C13H19NO3	100g	69,000
37109	L-Prolinol (oil)	5g	9,430
	[23356-96-9]	25g	38,180
37539	Fmoc-Prolinol	5g	36,800
	[148625-77-8]	25g	138,000
37540	Z-Prolinol	1g	6,440
	[6216-63-3]	5g	25,300
37529	D-Prolinol(oil)	1g	6,900
	[68832-13-3]	5g	26,450
37538	Boc-D-Prolinol	5g	25,300
	[83435-58-9]	25g	96,600
37528	Boc-DL-Prolinol	25g	10,810
	[170491-63-1]	100g	32,660
37542	DL-Prolinol	5g	18,400
	C5H11NO	25g	73,600
37153	L-Serinol(Bzl)	1g	16,100
	C10H17NO2	5g	71,300
37152	Boc-Serinol(Bzl)	1g	20,700
	[79069-15-1]	5g	80,500
37154	Fmoc-Serinol	5g	13,800
	C18H19NO4	25g	48,530
37113	Fmoc-Serinol(tBu)	5g	56,580
	[198561-87-4]	25g	226,780
37151	Boc-D-Serinol(Bzl)	1g	25,300
	[127559-33-5]	5g	101,200
37198	L-Threoninol	1g	9,200
	[3228-51-1]	5g	36,800
37197	L-Threoninol(Bzl)	1g	17,250
	[160841-03-2]	5g	71,300
37207	L-Threoninol(Bzl)-HCl	5g	46,000
	[160841-03-2](net)	25g	174,800
37195	Boc-Threoninol(Bzl)	1g	20,700
	[133565-43-2]	5g	80,500
37301	Fmoc-Threoninol	5g	31,510
	[176380-53-3]	25g	126,040
37201	Fmoc-Threoninol(tBu)	5g	56,580
	[189337-28-8]	25g	226,780
37196	Z-Threoninol	1g	14,950
	C12H17NO4	5g	57,500
37200	D-Threoninol	1g	23,000
	[44520-55-0]	5g	87,400

Cat	Product	Size	Price (₹)
37194	Boc-D-Threoninol(Bzl)	1g	40,250
	[168034-31-9]	5g	162,150
37199	Fmoc-D-Threoninol	1g	57,500
	[252049-02-8]	5g	228,850
37208	Fmoc-D-Threoninol(tBu)	1g	23,000
	C23H29NO4	5g	73,600
37114	L-Tryptophanol	1g	7,820
	[2899-29-8]	5g	30,130
37115	Boc-Tryptophanol	1g	11,040
	[82689-19-8]	5g	43,240
37116	Fmoc-Tryptophanol	1g	8,050
	[153815-60-2]	5g	32,200
37117	D-Tryptophanol	1g	57,500
	[52485-52-6]	5g	241,500
37118	Boc-D-Tryptophanol	5g	57,500
	[158932-00-4]	25g	218,500
37119	Fmoc-D-Tryptophanol	1g	27,600
	C26H24N2O3	5g	103,500
37110	L-Tyrosinol	5g	48,760
	C9H13NO2	25g	195,960
37900	L-Tyrosinol-HCl	5g	46,000
	[87745-27-5]	25g	184,000
37131	Boc-Tyrosinol	5g	34,500
	[220237-31-0]	25g	115,000
37130	Fmoc-Tyrosinol(tBu)	1g	19,550
	[187526-99-4]	5g	56,580
37901	D-Tyrosinol	5g	34,500
	[58889-64-8]	25g	103,500
37111	L-Valinol	5g	12,650
	[2026-48-4]	25g	50,600
37141	Boc-Valinol	1g	11,500
	[79069-14-0]	5g	43,700
37142	Fmoc-Valinol	1g	6,900
	[160885-98-3]	5g	23,000
37143	D-Valinol	5g	19,550
	[4276-09-9]	25g	69,000
37144	Boc-D-Valinol	1g	20,700
	[106391-87-1]	5g	82,800
37132	DL-Valinol	1g	17,250
	[16369-05-4]	5g	64,400
Fmoc-Amino Acids Attached to Wang Resin			
40101	Fmoc-1-Nal-Wang resin	5g	64,630
	100-200 mesh, 1%DVB	25g	258,750
40102	Fmoc-2-Nal-Wang resin	5g	64,860
	100-200 mesh, 1%DVB	25g	258,750
40201	Fmoc-Ala-Wang resin	5g	8,510
	100-200 mesh, 1%DVB	25g	33,810
40202	Fmoc-D-Ala-Wang resin	5g	17,020
	100-200 mesh, 1%DVB	25g	65,090
42209	Fmoc-4-Amb-Wang resin	5g	23,000
	100-200 mesh, 1%DVB	25g	80,500
42212	Fmoc-Acp-Wang resin	5g	23,000
	100-200 mesh, 1%DVB	25g	80,500
40301	Fmoc-Arg(Pbf)-Wang resin	5g	25,300
	100-200 mesh, 1%DVB	25g	103,500

Cat	Product	Size	Price (₹)
40304	Fmoc-Arg(Mts)-Wang resin	5g	25,300
	100-200 mesh, 1%DVB	25g	103,500
40401	Fmoc-Asn(Trt)-Wang resin	5g	16,100
	100-200 mesh, 1%DVB	25g	64,170
40402	Fmoc-D-Asn(Trt)-Wang resin	5g	23,000
	100-200 mesh, 1%DVB	25g	80,500
40505	Fmoc-Asp-Wang resin	5g	7,590
	100-200 mesh, 1%DVB	25g	23,000
40501	Fmoc-Asp(OtBu)-Wang resin	5g	14,030
	100-200 mesh, 1%DVB	25g	55,890
40503	Fmoc-Asp-OAll-Wang Resin	5g	23,000
	100-200 mesh, 1%DVB	25g	80,500
40502	Fmoc-D-Asp(OtBu)-Wang Resin	1g	40,250
	100-200 mesh, 1%DVB	5g	138,000
42211	Fmoc-Bpa-Wang Resin	5g	23,000
	100-200 mesh, 1%DVB	25g	80,500
42213	Fmoc-D-Bip-Wang Resin	5g	27,600
	100-200 mesh, 1%DVB	25g	96,600
42205	Fmoc-Cha-Wang Resin	5g	17,020
	100-200 mesh, 1%DVB	25g	59,340
42210	Fmoc-Chg-Wang Resin	5g	69,000
	100-200 mesh, 1%DVB	25g	241,500
42208	Fmoc-Cit-Wang resin	5g	29,670
	100-200 mesh, 1%DVB	25g	103,500
40601	Fmoc-Cys(Acm)-Wang resin	5g	16,100
	100-200 mesh, 1%DVB	25g	64,170
40602	Fmoc-Cys(Trt)-Wang resin	5g	16,100
	100-200 mesh, 1%DVB	25g	64,170
42200	Fmoc-Daba(Boc)-Wang resin	1g	57,500
	100-200 mesh, 1%DVB	5g	227,700
42201	Fmoc-Dapa(Boc)-Wang resin	1g	57,500
	100-200 mesh, 1%DVB	5g	227,700
40701	Fmoc-Gln(Trt)-Wang resin	5g	16,100
	100-200 mesh, 1%DVB	25g	64,170
40702	Fmoc-D-Gln(Trt)-Wang resin	5g	23,000
	100-200 mesh, 1%DVB	25g	80,500
40801	Fmoc-Glu(OtBu)-Wang resin	5g	14,030
	100-200 mesh, 1%DVB	25g	55,890
40803	Fmoc-D-Glu(OtBu)-Wang resin	5g	23,000
	100-200 mesh, 1%DVB	25g	80,500
40901	Fmoc-Gly-Wang resin	5g	7,590
	100-200 mesh, 1%DVB	25g	30,820
41001	Fmoc-His(Trt)-Wang resin	5g	16,100
	100-200 mesh, 1%DVB	25g	64,170
41002	Fmoc-D-His(Trt)-Wang resin	5g	19,550
	100-200 mesh, 1%DVB	25g	80,500
41101	Fmoc-Ile-Wang resin	5g	7,590
	100-200 mesh, 1%DVB	25g	30,820
42103	Fmoc-D-Ile-Wang resin	1g	57,500
	100-200 mesh, 1%DVB	5g	227,700
41201	Fmoc-Leu-Wang resin	5g	7,590
	100-200 mesh, 1%DVB	25g	30,820
40209	Fmoc-Lys-Wang resin	5g	55,200
	100-200 mesh, 1%DVB	25g	184,000
40208	Fmoc-Lys(Alloc)-Wang resin	5g	20,700

Cat	Product	Size	Price (₹)
	100-200 mesh, 1%DVB	25g	69,000
41301	Fmoc-Lys(Boc)-Wang resin	5g	11,040
	100-200 mesh, 1%DVB	25g	43,700
49719	Fmoc-Lys(Fmoc)2-Lys-Cys(Acm)-β-Ala-Wang Resin	5g	34,500
	100-200 mesh, 1%DVB	25g	120,750
49721	Fmoc-Lys(Fmoc)-Lys-Lys-Cys(Acm)-β-Ala-Wang Resin	5g	41,400
	100-200 mesh, 1%DVB	25g	144,900
40206	Fmoc-Lys(Ivdde)-Wang resin	1g	39,100
	100-200 mesh, 1%DVB	5g	138,000
40207	Fmoc-Lys(Z)-Wang resin	5g	16,100
	100-200 mesh, 1%DVB	25g	64,400
41401	Fmoc-Met-Wang resin	5g	7,590
	100-200 mesh, 1%DVB	25g	30,820
41402	Fmoc-D-Met-Wang resin	5g	16,100
	100-200 mesh, 1%DVB	25g	64,400
40103	Fmoc-D-2-Nal-Wang Resin	1g	14,950
	100-200 mesh, 1%DVB	5g	50,600
41501	Fmoc-Phe-Wang resin	5g	7,590
	100-200 mesh, 1%DVB	25g	30,820
41502	Fmoc-Phe(4-Cl)-Wang resin	5g	44,390
	100-200 mesh, 1%DVB	25g	177,790
41503	Fmoc-Phe(4-F)-Wang resin	5g	34,040
	100-200 mesh, 1%DVB	25g	136,850
41504	Fmoc-Phe(4-NO2)-Wang resin	5g	27,370
	100-200 mesh, 1%DVB	25g	109,480
41509	Fmoc-D-Phe-Wang resin	5g	27,600
	100-200 mesh, 1%DVB	25g	96,600
41511	Fmoc-D-Phe(4-Cl)-Wang resin	25g	31,050
	100-200 mesh, 1%DVB	100g	92,690
42214	Fmoc-Pal-Linker-Am-Resin	1g	20,700
	100-200 mesh, 1%DVB	5g	91,080
42204	Fmoc-Pra-Wang Resin	5g	29,670
	100-200 mesh, 1%DVB	25g	103,500
41601	Fmoc-Pro-Wang resin	5g	7,590
	100-200 mesh, 1%DVB	25g	30,820
41602	Fmoc-D-Pro-Wang resin	5g	27,600
	100-200 mesh, 1%DVB	25g	96,600
41703	Fmoc-Ser(Bzl)-Wang resin	5g	13,800
	100-200 mesh, 1%DVB	25g	55,200
41705	Fmoc-Ser(HPO3Bzl)-Wang Resin	1g	10,580
	100-200 mesh, 1%DVB	5g	37,030
41701	Fmoc-Ser(tBu)-Wang resin	5g	14,030
	100-200 mesh, 1%DVB	25g	55,890
41706	Fmoc-Ser(Trt)-Wang resin	5g	23,000
	100-200 mesh, 1%DVB	25g	80,500
41704	Fmoc-D-Ser(tBu)-Wang resin	5g	40,480
	100-200 mesh, 1%DVB	25g	141,680
42207	Fmoc-Tle-Wang Resin	5g	16,330
	100-200 mesh, 1%DVB	25g	57,500
41802	Fmoc-Thr-Wang resin	5g	7,590
	100-200 mesh, 1%DVB	25g	23,000
41801	Fmoc-Thr(tBu)-Wang resin	5g	14,030
	100-200 mesh, 1%DVB	25g	55,890
41804	Fmoc-D-Thr-Wang Resin	5g	23,000
	100-200 mesh, 1%DVB	25g	80,500
41803	Fmoc-D-Thr(tBu)-Wang resin	5g	38,640

Cat	Product	Size	Price (₹)
	100-200 mesh, 1%DVB	25g	128,800
42102	Fmoc-Trp-Wang resin	5g	13,800
	100-200 mesh, 1%DVB	25g	55,200
41901	Fmoc-Trp(Boc)-Wang resin	5g	24,380
	100-200 mesh, 1%DVB	25g	97,750
41902	Fmoc-D-Trp(Boc)-Wang resin	5g	38,640
	100-200 mesh, 1%DVB	25g	128,800
42003	Fmoc-Tyr(SO ₃ Na)-Wang resin	1g	11,500
	100-200 mesh, 1%DVB	5g	37,030
42001	Fmoc-Tyr(tBu)-Wang resin	5g	14,030
	100-200 mesh, 1%DVB	25g	55,890
42101	Fmoc-Val-Wang resin	5g	7,590
	100-200 mesh, 1%DVB	25g	30,820
42104	Fmoc-D-Val-Wang resin	5g	27,600
	100-200 mesh, 1%DVB	25g	96,600
Amino Acids 2-Chlorotrityl Resin			
44001	H-Ala-2-Chlorotrityl Resin	5g	13,340
	100-200 mesh, 1% DVB	25g	53,360
44002	H-(N-Me)Ala-2-Chlorotrityl Resin	5g	69,000
	100-200 mesh, 1% DVB	25g	241,500
44003	H-β-Ala-2-Chlorotrityl Resin	5g	32,200
	100-200 mesh, 1% DVB	25g	112,700
45904	H-D-Ala-2-Chlorotrityl Resin	5g	16,100
	100-200 mesh, 1% DVB	25g	64,400
44004	Fmoc-Ala-2-Chlorotrityl Resin	5g	17,480
	100-200 mesh, 1% DVB	25g	60,950
44101	H-Arg(Pbf)-2-Chlorotrityl Resin	5g	28,290
	100-200 mesh, 1% DVB	25g	113,620
44102	H-D-Arg(Pbf)-2-Chlorotrityl Resin	5g	57,500
	100-200 mesh, 1% DVB	25g	207,000
44103	Fmoc-Arg(Pbf)-2-Chlorotrityl Resin	5g	57,500
	100-200 mesh, 1% DVB	25g	207,000
44201	H-Asn-2-Chlorotrityl Resin	5g	16,560
	100-200 mesh, 1% DVB	25g	66,240
44202	H-Asn(Trt)-2-Chlorotrityl Resin	5g	18,860
	100-200 mesh, 1% DVB	25g	75,900
44203	Fmoc-Asn(Trt)-2-Chlorotrityl Resin	5g	57,500
	100-200 mesh, 1% DVB	25g	207,000
44302	H-Asp-OAll-2-chlorotrityl Resin	5g	13,800
	100-200 mesh, 1% DVB	25g	48,530
44301	H-Asp(OtBu)-2-Chlorotrityl Resin	5g	18,860
	100-200 mesh, 1% DVB	25g	75,900
44303	Fmoc-Asp(OtBu)-2-Chlorotrityl Resin	5g	23,460
	100-200 mesh, 1% DVB	25g	94,300
44401	H-Cys(Acm)-2-Chlorotrityl Resin	5g	25,070
	100-200 mesh, 1% DVB	25g	100,740
44402	H-Cys(Trt)-2-Chlorotrityl Resin	5g	18,170
	100-200 mesh, 1% DVB	25g	72,450
44404	H-D-Cys(Trt)-2-Chlorotrityl Resin	5g	27,600
	100-200 mesh, 1% DVB	25g	110,400
44501	H-Gln-2-Chlorotrityl Resin	5g	16,560
	100-200 mesh, 1% DVB	25g	66,240
44502	H-Gln(Trt)-2-Chlorotrityl Resin	5g	18,860
	100-200 mesh, 1% DVB	25g	75,900
44601	H-Glu-2-Chlorotrityl Resin	5g	15,640
	100-200 mesh, 1% DVB	25g	62,560
44602	H-Glu(OtBu)-2-Chlorotrityl Resin	5g	18,860
	100-200 mesh, 1% DVB	25g	75,900

Cat	Product	Size	Price (₹)
48108	Fmoc-Glu(OtBu)-2-Chlorotrityl Resin	5g	19,090
	100-200 mesh, 1% DVB	25g	57,500
44701	H-Gly-2-Chlorotrityl Resin	5g	15,640
	100-200 mesh, 1% DVB	25g	63,250
44703	H-Glycinol-2-Chlorotrityl Resin	5g	57,500
	100-200 mesh, 1% DVB	25g	207,000
44704	Fmoc-Gly-2-Chlorotrityl Resin	5g	10,350
	100-200 mesh, 1% DVB	25g	36,340
44801	H-His(Trt)-2-Chlorotrityl Resin	5g	18,860
	100-200 mesh, 1% DVB	25g	66,010
44803	Fmoc-His(Trt)-2-Chlorotrityl Resin	5g	23,000
	100-200 mesh, 1% DVB	25g	80,500
44802	H-D-His(Trt)-2-Chlorotrityl Resin	5g	57,500
	100-200 mesh, 1% DVB	25g	207,000
44901	H-Ile-2-Chlorotrityl Resin	5g	16,560
	100-200 mesh, 1% DVB	25g	66,700
45001	H-Leu-2-Chlorotrityl Resin	5g	16,560
	100-200 mesh, 1% DVB	25g	66,700
45002	Fmoc-Leu-2-Chlorotrityl Resin	5g	16,560
	100-200 mesh, 1% DVB	25g	64,400
45104	H-Lys-2-Chlorotrityl Resin	5g	18,860
	100-200 mesh, 1% DVB	25g	66,240
45101	H-Lys(Boc)-2-Chlorotrityl Resin	5g	18,860
	100-200 mesh, 1% DVB	25g	66,240
45103	Fmoc-Lys(Boc)-2-Chlorotrityl Resin	5g	18,170
	100-200 mesh, 1% DVB	25g	63,940
45105	Fmoc-Lys(Dde)-2-Chlorotrityl Resin	5g	38,410
	100-200 mesh, 1% DVB	25g	115,000
45201	H-Met-2-Chlorotrityl Resin	5g	15,640
	100-200 mesh, 1% DVB	25g	63,020
45202	Fmoc-Met-2-Chlorotrityl Resin	5g	13,800
	100-200 mesh, 1% DVB	25g	62,100
45909	H-Orn(Boc)-2-Chlorotrityl Resin	5g	36,110
	100-200 mesh, 1% DVB	25g	126,500
45910	Fmoc-Orn(Boc)-2-Chlorotrityl Resin	5g	20,930
	100-200 mesh, 1% DVB	25g	73,370
45301	H-Phe-2-Chlorotrityl Resin	5g	16,560
	100-200 mesh, 1% DVB	25g	66,700
45303	H-D-Phe-2-Chlorotrityl Resin	5g	17,020
	100-200 mesh, 1% DVB	25g	59,340
45304	Fmoc-N-Me-D-Phe-2-Chlorotrityl Resin	5g	23,000
	100-200 mesh, 1% DVB	25g	80,500
45911	Fmoc-D-Phg-2-Chlorotrityl Resin	5g	27,600
	100-200 mesh, 1% DVB	25g	92,000
45401	H-Pro-2-Chlorotrityl Resin	5g	15,640
	100-200 mesh, 1% DVB	25g	63,250
45406	Fmoc-Pro-2-Chlorotrityl Resin	5g	17,480
	100-200 mesh, 1% DVB	25g	60,950
45503	H-Ser(HPO ₃ Bzl)-2-Chlorotrityl Resin	1g	13,570
	100-200 mesh, 1% DVB	5g	47,610
45004	Fmoc-Ser(tBu)-2-Chlorotrityl Resin	5g	18,400
	100-200 mesh, 1% DVB	25g	73,600
45501	H-Ser(tBu)-2-Chlorotrityl Resin	5g	18,400
	100-200 mesh, 1% DVB	25g	73,600
45502	H-Ser(Trt)-2-Chlorotrityl Resin	5g	25,300
	100-200 mesh, 1% DVB	25g	101,200
45601	H-Thr(tBu)-2-Chlorotrityl Resin	5g	18,400
	100-200 mesh, 1% DVB	25g	73,600

Cat	Product	Size	Price (₹)
45602	H-Thr(Trt)-2-Chlorotrityl Resin	5g	25,300
	100~200 mesh, 1% DVB	25g	101,200
45604	Fmoc-Thr(tBu)-ol-2-Chlorotrityl Resin	5g	57,500
	100~200 mesh, 1% DVB	25g	207,000
45701	H-Trp-2-Chlorotrityl Resin	5g	16,560
	100~200 mesh, 1% DVB	25g	75,900
45702	H-Trp(Boc)-2-Chlorotrityl Resin	5g	19,550
	100~200 mesh, 1% DVB	25g	78,200
45703	Fmoc-Trp(Boc)-2-Chlorotrityl Resin	5g	19,550
	100~200 mesh, 1% DVB	25g	78,200
45803	Fmoc-Tyr(tBu)-2-Chlorotrityl Resin	5g	19,090
	100~200 mesh, 1% DVB	25g	57,500
45801	H-Tyr(tBu)-2-Chlorotrityl Resin	5g	18,630
	100~200 mesh, 1% DVB	25g	74,750
48107	H-D-Tyr(tBu)-2-Chlorotrityl Resin	5g	41,400
	100~200 mesh, 1% DVB	25g	144,900
45802	H-Tyr(Trt)-2-Chlorotrityl Resin	5g	25,300
	100~200 mesh, 1% DVB	25g	101,200
45912	Fmoc-Val-2-Chlorotrityl Resin	5g	16,100
	100~200 mesh, 1% DVB	25g	56,350
45901	H-Val-2-Chlorotrityl Resin	5g	16,560
	100~200 mesh, 1% DVB	25g	66,700
Other Resin and Derivatives			
48101	2-Chlorotrityl Chloride Resin	25g	18,400
	100~200 mesh, 1% DVB	100g	55,200
48502	Knorr-2-Chlorotrityl Resin	5g	27,600
	100~200 mesh, 1% DVB	25g	95,450
48001	Polystyrene Resin	25g	6,210
	[9003-70-7]	100g	19,090
	100~200 mesh, 1% DVB		
48201	Aminomethyl Polystyrene Resin	25g	9,200
	[89551-24-6]	100g	27,600
	100~200 mesh, 1% DVB		
48301	DHP HM Resin	25g	30,590
	100~200 mesh, 1% DVB	100g	92,000
49601	Fmoc-Threoninol(tBu) DHP HM Resin	5g	48,760
	100~200 mesh, 1% DVB	25g	194,810
48401	HMPA-AM Resin	25g	57,730
	100~200 mesh, 1% DVB	100g	173,420
49501	Hydroxymethyl Resin	25g	13,800
	100~200 mesh, 1% DVB	100g	40,940
48601	MBHA Resin	25g	31,050
	100~200 mesh, 1% DVB	100g	92,000
48505	Fmoc-Gly-HMBA-MBHA-Resin	5g	36,110
	100~200 mesh, 1% DVB	25g	126,500
48402	Fmoc-Gly-HMPA AM Resin	5g	34,500
	100~200 mesh, 1% DVB	25g	126,500
49114	Fmoc-Pra-HMBA-AM Resin	5g	36,110
	100~200 mesh, 1% DVB	25g	126,500
48701	Merrifield Resin	25g	5,290
	100~200 mesh, 1% DVB	100g	15,410
	[70024-51-0]		
48713	Boc-Lys(2-Cl-Z)-Merrifield Resin	5g	13,800
	100~200 mesh, 1% DVB	25g	48,530
48801	Oxime Resin	25g	66,930
	100~200 mesh, 1% DVB	100g	200,790
48901	Pam Resin	25g	60,260
	100~200 mesh, 1% DVB	100g	181,010

Cat	Product	Size	Price (₹)
49201	Sieber Amide Resin	5g	39,100
	100~200 mesh, 1% DVB	25g	138,000
49301	Wang Resin	25g	11,270
	100~200 mesh, 1% DVB	100g	33,350
49112	NH ₂ -Lys(Boc)-Wang Resin	5g	19,090
	100~200 mesh, 1% DVB	25g	66,470
49401	Weinreb AM Resin	25g	66,240
	100~200 mesh, 1% DVB	100g	199,180
49001	Rink Amide-AM Resin	25g	50,370
	100~200 mesh, 1% DVB	100g	151,340
49118	Fmoc-Arg(Pbf)-Rink Amide-AM resin	5g	26,220
	100~200 mesh, 1% DVB	25g	92,000
49122	Fmoc-Gln(Trt)-Rink amide AM resin	5g	25,300
	100~200 mesh, 1% DVB	25g	88,780
49115	Fmoc-Gly-Rink Amide AM resin	5g	17,710
	100~200 mesh, 1% DVB	25g	62,100
49123	Fmoc-Ile-Rink Amide AM Resin	5g	23,000
	100~200 mesh, 1% DVB	25g	82,800
49116	Fmoc-Leu-Rink Amide AM resin	5g	17,710
	100~200 mesh, 1% DVB	25g	62,100
49120	H-Lys(Boc)-Rink Amide AM Resin	5g	25,990
	100~200 mesh, 1% DVB	25g	78,200
49119	Fmoc-Phe-Rink Amide AM resin	5g	36,110
	100~200 mesh, 1% DVB	25g	126,500
49117	Fmoc-Pro-Rink Amide AM resin	5g	25,300
	100~200 mesh, 1% DVB	25g	88,780
49706	Fmoc-Ser(tBu)-Rink Amide AM Resin	5g	25,300
	100~200 mesh, 1% DVB	25g	88,780
49004	Fmoc-Val-Rink Amide AM Resin	5g	25,300
	100~200 mesh, 1% DVB	25g	88,780
49101	Rink Amide-MBHA Resin	25g	63,480
	100~200 mesh, 1% DVB	100g	190,900
48403	Fmoc-Val-AM Resin	5g	11,500
	100~200 mesh, 1% DVB	25g	34,500
48504	Fmoc-Val-Rink Amide MBHA Resin	5g	25,300
	100~200 mesh, 1% DVB	25g	88,780
49507	Fmoc-Ala-Tcp Resin	5g	15,870
	100~200 mesh, 1% DVB	25g	55,660
49511	Fmoc-Arg(Pbf)-Tcp Resin	1g	9,660
	100~200 mesh, 1% DVB	5g	33,810
49508	Fmoc-Asp(OtBu)-Tcp Resin	5g	20,240
	100~200 mesh, 1% DVB	25g	70,380
49504	Fmoc-Cys(Trt)-Tcp Resin	5g	21,160
	100~200 mesh, 1% DVB	25g	74,290
49503	Fmoc-Glu(OtBu)-Tcp Resin	5g	20,240
	100~200 mesh, 1% DVB	25g	70,380
49506	Fmoc-Gly-Tcp Resin	5g	19,090
	100~200 mesh, 1% DVB	25g	66,700
49505	Fmoc-His(Trt)-Tcp Resin	5g	20,240
	100~200 mesh, 1% DVB	25g	70,380
49512	Fmoc-Leu-Tcp Resin	5g	20,240
	100~200 mesh, 1% DVB	25g	70,380
49513	Fmoc-Lys(Boc)-Tcp Resin	5g	20,240
	100~200 mesh, 1% DVB	25g	70,380
49509	Fmoc-Trp(Boc)-Tcp Resin	5g	23,230
	100~200 mesh, 1% DVB	25g	81,650
49510	Fmoc-Val-Tcp Resin	5g	20,240
	100~200 mesh, 1% DVB	25g	70,380



Fine Biotech is an ISO9001:2008 Certified Company, offers a full line of quality research kits, which include ELISA Kits, related ELISA assistant reagents and more high quality antibodies, recombinant proteins.

Fine Biotech technical support are dedicated to providing with professional and friendly assistance for our customers. Strict and multiple quality control ensure that our products continue to successfully supply for the international market. Moreover, we strive to continuously improve the customer experience through comprehensive technical support. High quality, rapid turnaround and personal support for all FineTest services are guaranteed.

Should you have any problems, or any ideas on ways that we can improve our service, please feel free to call upon us. Thank you for your interest in FineTest products and we look forward to supplying you in the near future.

Species	Pro. Code	Full Name	Size	Price (₹)
Universal	EU253	5-hydroxytryptamine	96T	42435.00
Universal	EU381	Folic Acid/Vitamin B9	96T	42435
Universal	EU390	Estradiol	96T	42435
Universal	EU391	Cortisol	96T	42435
Universal	EU392	Dopamine	96T	42435
Universal	EU400	Testosterone	96T	42435
Universal	EU402	Thyroxine	96T	42435
Universal	EU403	Triiodothyronine	96T	42435
Universal	EU2535	Vitamin A	96T	42435
Universal	EU2539	Vitamin B12	96T	42435
Universal	EU2544	25-Hydroxy Vitamin D3	96T	42435
Universal	EU2545	Prostacyclin	96T	42435
Universal	EU2546	Lipopolysaccharides	96T	42435
Universal	EU2548	8-Hydroxydeoxyguanosine	96T	42435
Universal	EU2549	Oxytocin	96T	42435
Universal	EU2551	Dihydrotestosterone	96T	42435
Universal	EU2554	Prostaglandin E2	96T	42435
Universal	EU2556	Hyaluronic Acid	96T	42435
Universal	EU2557	Estriol	96T	42435
Universal	EU2558	Free Estriol	96T	42435
Universal	EU2560	3-Nitrotyrosine	96T	42435
Universal	EU2561	8-Epi-Prostaglandin F2 Alpha	96T	42435
Universal	EU2562	Asymmetrical Dimethylarginine	96T	42435
Universal	EU2563	Epinephrine/Adrenaline	96T	42435
Universal	EU2565	Noradrenaline/Norepinephrine	96T	42435
Universal	EU2567	Flavin mononucleotide	96T	42435
Universal	EU2569	Arachidonic Acid	96T	42435
Universal	EU2570	Prostaglandin E1	96T	42435
Universal	EU2571	Lipoxin A4	96T	42435
Universal	EU2572	6-keto-prostaglandin F1a	96T	42435
Universal	EU2573	2,3-dinor Thromboxane B2	96T	42435
Universal	EU2574	Cyclic adenosine monophosphate	96T	42435
Universal	EU2578	Leukotriene B4	96T	42435
Universal	EU2580	Aldosterone	96T	42435
Universal	EU2582	5-Hydroxyindoleacetic Acid	96T	42435
Human	EH001	CD166 antigen	96T	49200
Human	EH002	Macrophage Inflammatory Protein 3β	96T	49200
Human	EH003	Dipeptidyl peptidase 4	96T	49200
Human	EH004	Clusterin	96T	49200
Human	EH005	Growth Regulated Oncogene Alpha	96T	42435
Human	EH006	C-X-C motif chemokine 11	96T	49200
Human	EH007	Platelet basic protein	96T	49200
Human	EH008	C-X-C motif chemokine 9	96T	49200
Human	EH009	Epidermal Growth Factor	96T	42435
Human	EH010	Epidermal growth factor receptor	96T	42435
Human	EH011	Interleukin 18	96T	42435
Human	EH012	Neutrophil Gelatinase Associated Lipocalin	96T	49200
Human	EH013	Lectin Like Oxidized Low Density Lipoprotein Receptor 1	96T	49200
Human	EH014	Macrophage Colony-Stimulating Factor	96T	49200
Human	EH015	MHC class I polypeptide-related sequence A	96T	49200
Human	EH016	Macrophage migration inhibitory factor	96T	49200
Human	EH017	Matrix Metalloproteinase 2	96T	42435
Human	EH018	Myeloperoxidase	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH020	Cadherin, Placental	96T	49200
Human	EH021	Platelet/Endothelial Cell Adhesion Molecule 1	96T	49200
Human	EH022	Placental Growth Factor	96T	49200
Human	EH023	Thrombospondin-2	96T	49200
Human	EH024	Vascular Endothelial Growth Factor Receptor 1	96T	42435
Human	EH025	Alpha-2-macroglobulin	96T	49200
Human	EH026	Angiotensin I Converting Enzyme	96T	49200
Human	EH027	Angiotensin-converting enzyme 2	96T	49200
Human	EH028	Activin A	96T	49200
Human	EH029	Disintegrin and metalloproteinase domain-containing protein 12	96T	49200
Human	EH030	Disintegrin and metalloproteinase domain-containing protein 9	96T	49200
Human	EH031	A disintegrin and metalloproteinase with thrombospondin motifs 1	96T	49200
Human	EH033	Androgen receptor	96T	49200
Human	EH034	Angiogenin	96T	42435
Human	EH035	Angiopoietin-1	96T	42435
Human	EH036	Angiopoietin-2	96T	42435
Human	EH038	Angiopoietin-related protein 4	96T	49200
Human	EH039	Amyloid beta A4 protein	96T	49200
Human	EH041	Azurocidin	96T	49200
Human	EH042	B-Cell Activating Factor	96T	49200
Human	EH043	Brain Derived Neurotrophic Factor	96T	42435
Human	EH044	Betacellulin	96T	49200
Human	EH045	Bone Morphogenetic Protein 2	96T	42435
Human	EH046	Bone Morphogenetic Protein 4	96T	42435
Human	EH047	Bone Morphogenetic Protein 5	96T	42435
Human	EH048	Bone Morphogenetic Protein 7	96T	42435
Human	EH049	Carbonic anhydrase 9	96T	49200
Human	EH050	Neural Cadherin	96T	49200
Human	EH051	Cathepsin B	96T	49200
Human	EH052	Cathepsin D	96T	49200
Human	EH054	Cathepsin S	96T	49200
Human	EH056	Monocyte Chemotactic Protein 4	96T	49200
Human	EH057	Chemokine C-C-Motif Ligand 14	96T	49200
Human	EH058	C-C motif chemokine 15	96T	49200
Human	EH059	Chemokine C-C-Motif Ligand 16	96T	49200
Human	EH060	C-C motif chemokine 17	96T	49200
Human	EH061	C-C motif chemokine 18	96T	49200
Human	EH063	C-C motif chemokine 23	96T	49200
Human	EH064	C-C motif chemokine 24	96T	49200
Human	EH065	C-C motif chemokine 25	96T	49200
Human	EH066	C-C motif chemokine 27	96T	49200
Human	EH067	C-C motif chemokine 4	96T	49200
Human	EH068	C-C motif chemokine 7	96T	49200
Human	EH069	C-C motif chemokine 8	96T	49200
Human	EH070	Neprilysin	96T	49200
Human	EH071	Endoglin	96T	49200
Human	EH072	Aminopeptidase N	96T	49200
Human	EH073	Extracellular Matrix Metalloproteinase Inducer	96T	49200
Human	EH074	Apolipoprotein B100	96T	42435
Human	EH075	Soluble Cluster of Differentiation 163	96T	49200
Human	EH076	Sialic Acid Binding Ig Like Lectin 1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH077	OX-2 membrane glycoprotein	96T	49200
Human	EH078	Complement Receptor 2	96T	49200
Human	EH079	Receptor II for the Fc Region of Immunoglobulin E	96T	49200
Human	EH081	Interleukin 2 Receptor Alpha	96T	49200
Human	EH083	Receptor II for the Fc Fragment of IgG	96T	49200
Human	EH085	Platelet Membrane Glycoprotein IV	96T	49200
Human	EH086	Cluster of Differentiation 40 Ligand	96T	49200
Human	EH087	Neural Cell Adhesion Molecule	96T	49200
Human	EH088	T-lymphocyte activation antigen CD80	96T	49200
Human	EH089	Complement component C1q receptor	96T	49200
Human	EH090	Carcinoembryonic Antigen	96T	49200
Human	EH091	Complement factor D	96T	49200
Human	EH092	Chemerin	96T	49200
Human	EH093	Chitinase-3-like protein 1	96T	49200
Human	EH094	Hepatocyte growth factor receptor	96T	49200
Human	EH095	Cartilage oligomeric matrix protein	96T	49200
Human	EH096	Complement Component 5a	96T	49200
Human	EH097	Corin	96T	49200
Human	EH099	C-Reactive Protein	96T	42435
Human	EH102	Interferon Gamma Induced Protein 10kDa	96T	42435
Human	EH103	C-X-C motif chemokine 13	96T	49200
Human	EH104	Transcobalamin-1	96T	49200
Human	EH105	Chemokine C-X-C-Motif Ligand 16	96T	42435
Human	EH106	Epithelial Neutrophil Activating Peptide 78	96T	49200
Human	EH107	C-X-C motif chemokine 6	96T	42435
Human	EH108	Cysteine Rich Protein, Angiogenic Inducer 61	96T	49200
Human	EH109	Cystatin B	96T	49200
Human	EH110	Cystatin C	96T	42435
Human	EH111	Decorin	96T	49200
Human	EH113	Dickkopf-related protein 1	96T	49200
Human	EH114	Dickkopf-related protein 3	96T	49200
Human	EH115	Delta-like protein 1	96T	49200
Human	EH116	E-Cadherin	96T	42435
Human	EH117	Endocrine Gland Derived Vascular Endothelial Growth Factor	96T	49200
Human	EH118	Peptidase Inhibitor 3, Skin Derived	96T	49200
Human	EH119	Endostatin	96T	49200
Human	EH120	Cluster of Differentiation 30 Ligand	96T	49200
Human	EH121	Eotaxin	96T	49200
Human	EH122	Endothelial Protein C Receptor	96T	49200
Human	EH123	Receptor tyrosine-protein kinase erbB-2	96T	49200
Human	EH124	E-Selectin	96T	42435
Human	EH125	Endothelial Cell Specific Molecule 1	96T	49200
Human	EH126	Tumor necrosisfactor receptor superfamily member 6	96T	49200
Human	EH127	Factor Related Apoptosis Ligand	96T	49200
Human	EH128	Fetuin A	96T	49200
Human	EH129	Fibroblast growth factor 19	96T	49200
Human	EH130	Fibroblast growth factor 21	96T	49200
Human	EH131	Fibroblast growth factor 4	96T	49200
Human	EH132	Fibroblast growth factor 7	96T	49200
Human	EH133	Fibroblast growth factor 9	96T	49200
Human	EH134	Fibronectin	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH135	Ficolin-1	96T	49200
Human	EH136	Ficolin-2	96T	49200
Human	EH137	Ficolin-3	96T	49200
Human	EH138	Follistatin-related protein 3	96T	49200
Human	EH140	Folate receptor alpha	96T	49200
Human	EH141	Chemokine C-X3-C-Motif Ligand 1	96T	49200
Human	EH142	Follistatin-related protein 1	96T	49200
Human	EH143	Furin	96T	49200
Human	EH144	Galectin-2	96T	49200
Human	EH145	Galectin-3	96T	49200
Human	EH146	Galectin-4	96T	49200
Human	EH147	Galectin-7	96T	49200
Human	EH148	Galectin-9	96T	49200
Human	EH149	Granulocyte Colony Stimulating Factor 3	96T	49200
Human	EH150	Growth Differentiation Factor 15	96T	49200
Human	EH151	Glial cell line-derived neurotrophic factor	96T	49200
Human	EH152	Growth Hormone	96T	42435
Human	EH153	Granulocyte Macrophage Colony Stimulating Factor	96T	49200
Human	EH154	Interleukin-6 receptor subunit beta	96T	49200
Human	EH156	Granulysin	96T	49200
Human	EH157	Granzyme B	96T	49200
Human	EH158	Proheparin-binding EGF-like growth factor	96T	49200
Human	EH159	Hepatocyte Growth Factor	96T	42435
Human	EH160	Heat Shock Protein 27	96T	42435
Human	EH161	Soluble Intercellular Adhesion Molecule 1	96T	49200
Human	EH163	Intercellular adhesion molecule 3	96T	49200
Human	EH164	Interferon gamma	96T	42435
Human	EH165	Insulin-Like Growth Factor 1	96T	42435
Human	EH166	Insulin-like growth factor II	96T	49200
Human	EH167	Insulin-like growth factor-binding protein 1	96T	42435
Human	EH168	Insulin-like growth factor-binding protein 2	96T	42435
Human	EH169	Insulin-like growth factor-binding protein 3	96T	42435
Human	EH170	Insulin-like growth factor-binding protein 6	96T	49200
Human	EH171	Insulin-like growth factor-binding protein 7	96T	49200
Human	EH172	Interleukin 1 Receptor Antagonist	96T	49200
Human	EH173	Interleukin 10	96T	42435
Human	EH174	Interleukin 11	96T	42435
Human	EH175	Interleukin 12 p40	96T	42435
Human	EH177	Interleukin 15	96T	42435
Human	EH178	Interleukin 16	96T	42435
Human	EH179	Actin Alpha 1, Skeletal Muscle	96T	49200
Human	EH180	Interleukin 25	96T	49200
Human	EH184	Interleukin 1 Alpha	96T	42435
Human	EH185	Interleukin 1 Beta	96T	42435
Human	EH186	Interleukin 1 Receptor Type I	96T	49200
Human	EH187	Interleukin 1 Receptor Type II	96T	49200
Human	EH188	Interleukin-1 receptor-like 1	96T	49200
Human	EH189	Interleukin 2	96T	42435
Human	EH190	Interleukin 20	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH191	Interleukin-22	96T	49200
Human	EH192	Interleukin 24	96T	42435
Human	EH193	Interleukin-27 subunit alpha	96T	49200
Human	EH194	Interleukin-28A	96T	49200
Human	EH195	Interleukin 29	96T	49200
Human	EH196	Interleukin 3	96T	42435
Human	EH197	Interleukin-31	96T	49200
Human	EH198	Interleukin-33	96T	49200
Human	EH199	Interleukin 4	96T	42435
Human	EH200	Interleukin 5	96T	42435
Human	EH201	Interleukin 6	96T	42435
Human	EH202	Interleukin-6 receptor subunit alpha	96T	49200
Human	EH203	Interleukin 7	96T	42435
Human	EH204	Arachidonate 15-Lipoxygenase	96T	49200
Human	EH205	Interleukin 8	96T	42435
Human	EH208	Kallikrein-6	96T	49200
Human	EH209	Kallistatin	96T	49200
Human	EH210	Kidney Injury Molecule 1	96T	42435
Human	EH211	Stem Cell Factor Receptor	96T	49200
Human	EH212	Kallikrein-1	96T	49200
Human	EH213	Kallikrein-5	96T	49200
Human	EH214	Laminin	96T	49200
Human	EH216	Leptin	96T	42435
Human	EH217	Leptin receptor	96T	49200
Human	EH218	Leukemia inhibitory factor receptor	96T	49200
Human	EH220	Lumican	96T	49200
Human	EH222	Monocyte Chemotactic Protein 1	96T	42435
Human	EH223	Macrophage Derived Chemokine	96T	49200
Human	EH224	Tyrosine-protein kinase Mer	96T	49200
Human	EH225	Mesothelin	96T	49200
Human	EH226	Lactadherin	96T	49200
Human	EH227	Melanoma Inhibitory Activity Protein 1	96T	49200
Human	EH229	Midkine	96T	49200
Human	EH230	Macrophage Inflammatory Protein 1 Alpha	96T	42435
Human	EH231	Macrophage Inflammatory Protein 3 Alpha	96T	49200
Human	EH232	Matrix Metalloproteinase 1	96T	42435
Human	EH233	Macrophage metalloelastase	96T	49200
Human	EH234	Matrix Metalloproteinase 13	96T	49200
Human	EH235	Matrix Metalloproteinase 3	96T	42435
Human	EH236	Matrix Metalloproteinase 7	96T	42435
Human	EH237	Matrix Metalloproteinase 8	96T	42435
Human	EH238	Matrix Metalloproteinase 9	96T	42435
Human	EH240	Myeloid differentiation primary response protein MyD88	96T	49200
Human	EH241	Kallikrein-10	96T	49200
Human	EH242	Beta-nerve growth factor	96T	49200
Human	EH243	Nidogen-1/Entactin	96T	49200
Human	EH245	Neurotrophin-3	96T	49200
Human	EH246	Neurotrophin-4	96T	49200
Human	EH247	Osteoprotegerin	96T	42435
Human	EH248	Osteopontin	96T	49200
Human	EH249	Oncostatin-M	96T	49200
Human	EH250	P53 Upregulated Modulator of Apoptosis	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH251	Proprotein convertase subtilisin/kexin type 9	96T	49200
Human	EH252	Programmed Cell Death Protein 1	96T	49200
Human	EH254	Platelet Derived Growth Factor-BB	96T	49200
Human	EH255	Periostin	96T	42435
Human	EH257	Serum paraoxonase/arylesterase 1	96T	49200
Human	EH259	Prolactin	96T	42435
Human	EH260	Prostasin	96T	49200
Human	EH261	P-Selectin	96T	42435
Human	EH263	Pentraxin-relatedh.protein PTX3	96T	49200
Human	EH265	Regulated On Activation, Normal T-Cell Expressed and Secreted	96T	42435
Human	EH266	Retinol-binding protein 4	96T	49200
Human	EH267	Regenerating Islet Derived Protein 4	96T	49200
Human	EH268	Renin	96T	42435
Human	EH269	Resistin	96T	42435
Human	EH275	SPARC-like protein 1	96T	49200
Human	EH276	Pancreatic secretory trypsin inhibitor	96T	49200
Human	EH277	Survivin	96T	49200
Human	EH278	Syndecan-1	96T	49200
Human	EH279	Tetranectin	96T	49200
Human	EH280	Trefoil factor 1	96T	49200
Human	EH281	Trefoil factor 2	96T	49200
Human	EH282	Trefoil factor 3	96T	49200
Human	EH283	Tissue factor pathway inhibitor	96T	49200
Human	EH284	Transforming Growth Factor β	96T	49200
Human	EH285	Transforming growth factor-beta-induced protein ig-h3	96T	49200
Human	EH286	TGF-beta receptor type-2	96T	49200
Human	EH287	Transforming Growth Factor Beta 1	96T	42435
Human	EH288	Transforming Growth Factor Beta 2	96T	49200
Human	EH289	Transforming Growth Factor Beta 3	96T	49200
Human	EH291	Thioredoxin	96T	49200
Human	EH292	Thrombomodulin	96T	49200
Human	EH293	Angiopoietin Receptor Tie2	96T	49200
Human	EH294	Metalloproteinase inhibitor 1	96T	42435
Human	EH295	Metalloproteinase inhibitor 2	96T	42435
Human	EH296	Metalloproteinase inhibitor 3	96T	42435
Human	EH297	Metalloproteinase inhibitor 4	96T	42435
Human	EH298	Tissue factor	96T	42435
Human	EH300	Toll-like receptor 2	96T	49200
Human	EH301	Toll-like receptor 3	96T	49200
Human	EH302	Tumor Necrosis Factor Alpha	96T	42435
Human	EH303	Tumor Necrosis Factor Beta	96T	42435
Human	EH304	Tumor necrosis factor receptor super-family member 11A	96T	49200
Human	EH305	Tumor necrosis factor receptor super-family member 13B	96T	49200
Human	EH306	Tumor necrosis factor receptor super-family member 13C	96T	49200
Human	EH307	Tumor necrosis factor receptor super-family member 14	96T	49200
Human	EH310	Tumor necrosis factor receptor super-family member 4	96T	42435
Human	EH311	Tumor necrosis factor receptor super-family member 5	96T	49200
Human	EH312	Tumor necrosis factor receptor super-family member 9	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH313	Tumor necrosis factor ligand superfamily member 11	96T	49200
Human	EH315	Tumor necrosis factor ligand superfamily member 13	96T	49200
Human	EH316	Tumor necrosis factor ligand superfamily member 14	96T	49200
Human	EH317	Tumor necrosis factor ligand superfamily member 4	96T	49200
Human	EH320	Tumor necrosis factor ligand superfamily member 18	96T	49200
Human	EH321	High affinity nerve growth factor receptor	96T	49200
Human	EH322	Thymic stromal lymphopoietin	96T	49200
Human	EH324	Urokinase-Type Plasminogen Activator	96T	49200
Human	EH325	Urokinase plasminogen activator surface receptor	96T	49200
Human	EH326	Vascular cell adhesion protein 1	96T	42435
Human	EH327	Vascular Endothelial Cell Growth Factor	96T	49200
Human	EH328	Vascular Endothelial Growth Factor C	96T	42435
Human	EH329	Vascular endothelial growth factor receptor 2	96T	42435
Human	EH330	WNT1-inducible-signaling pathway protein 1	96T	49200
Human	EH331	Lymphotactin	96T	49200
Human	EH332	Insulin-like growth factor-binding protein 4	96T	49200
Human	EH333	Pappalysin-1	96T	42435
Human	EH336	Serum Amyloid A	96T	42435
Human	EH340	Urotensin 2	96T	49200
Human	EH341	Procalcitonin	96T	42435
Human	EH342	Fatty Acid Binding Protein 3, Muscle and Heart	96T	49200
Human	EH347	Myoglobin	96T	42435
Human	EH348	Cardiac Troponin-I	96T	42435
Human	EH350	N-Terminal Pro-Brain Natriuretic Peptide	96T	42435
Human	EH351	Creatine Kinase MB	96T	42435
Human	EH355	Ghrelin	96T	49200
Human	EH357	Erythropoietin	96T	42435
Human	EH359	alpha Fetoprotein	96T	42435
Human	EH361	Carbohydrate Antigen 125	96T	42435
Human	EH363	Carbohydrate antigen19-9	96T	49200
Human	EH364	Cytokeratin Fragment Antigen 21-1	96T	49200
Human	EH365	Epididymal Protein 4	96T	49200
Human	EH369	Matrix metalloproteinase-14	96T	49200
Human	EH370	Neuron-specific Enolase	96T	42435
Human	EH371	Non-Neuronal Enolase	96T	49200
Human	EH374	Insulin	96T	42435
Human	EH376	Hemoglobin	96T	42435
Human	EH377	Calcitonin	96T	42435
Human	EH378	D-Dimer	96T	42435
Human	EH380	Protein S100-A1	96T	49200
Human	EH382	Ferritin	96T	42435
Human	EH384	Fibrinopeptide A	96T	49200
Human	EH385	Transferrin	96T	42435
Human	EH386	Soluble Transferrin Receptor1	96T	49200
Human	EH387	C-Peptide	96T	42435
Human	EH388	Proinsulin	96T	42435
Human	EH389	Chorionic Gonadotropin	96T	49200
Human	EH393	Follicle-Stimulating Hormone	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH396	Lactoferrin	96T	42435
Human	EH397	Luteinizing Hormone	96T	42435
Human	EH398	Progesterone	96T	42435
Human	EH401	Thyroid Stimulating Hormone	96T	42435
Human	EH405	Insulin-like growth factor-binding protein 5	96T	49200
Human	EH406	Mucin-1	96T	42435
Human	EH407	Calmodulin	96T	42435
Human	EH410	Glial fibrillary acidic protein	96T	49200
Human	EH412	Mannose Binding Protein/Mannose Binding Lectin	96T	49200
Human	EH415	Immunoglobulin A	96T	42435
Human	EH416	Immunoglobulin E	96T	42435
Human	EH417	Immunoglobulin G	96T	42435
Human	EH418	Immunoglobulin M	96T	42435
Human	EH419	Proteinase-3	96T	49200
Human	EH420	Thyroglobulin	96T	49200
Human	EH421	Tissue transglutaminase	96T	49200
Human	EH422	Thyroid peroxidase	96T	42435
Human	EH423	Annexin A5	96T	49200
Human	EH424	Beta2-microglobulin	96T	49200
Human	EH425	Pancreatic Carcinoma Markers-CA242	96T	49200
Human	EH426	Tumor Marker CA724	96T	49200
Human	EH427	Prostatic Acid Phosphatase 3	96T	49200
Human	EH457	Glycosylated hemoglobin A1c	96T	49200
Human	EH459	Troponin T Type 2, Cardiac	96T	49200
Human	EH461	17-Hydroxyprogesterone	96T	42435
Human	EH466	T-cell surface antigen CD2	96T	49200
Human	EH467	Cluster of Differentiation 99	96T	49200
Human	EH468	5-Nucleotidase	96T	49200
Human	EH471	Anti-Albumin Antibody	96T	49200
Human	EH472	Anti-Apolipoprotein Antibody	96T	49200
Human	EH475	ATP Binding Cassette Transporter C5	96T	49200
Human	EH476	ATP Binding Cassette Transporter G1	96T	49200
Human	EH477	Anti-Cardiolipin Antibody IgA	96T	49200
Human	EH478	Anti-Cardiolipin Antibody IgG	96T	49200
Human	EH479	Anti-Cardiolipin Antibody IgM	96T	49200
Human	EH480	Acetyl Coenzyme A Acetyltransferase 2, cytosolic	96T	49200
Human	EH481	Acetyl-CoA Carboxylase	96T	49200
Human	EH483	Acetylcholinesterase Associated Protein	96T	49200
Human	EH485	Interferon beta	96T	42435
Human	EH486	Chromogranin A/Pancreastatin	96T	49200
Human	EH487	Thyrotropin subunit beta	96T	42435
Human	EH488	Ferritin heavy chain	96T	42435
Human	EH490	Follitropin subunit beta	96T	42435
Human	EH491	Lutropin subunit beta	96T	42435
Human	EH492	Ferritin light chain	96T	42435
Human	EH494	Nuclear receptor ROR-gamma	96T	49200
Human	EH497	Ciliary neurotrophic factor	96T	49200
Human	EH501	Heparin-binding growth factor 1	96T	42435
Human	EH502	Interferon alpha-1/13	96T	49200
Human	EH504	Receptor-type tyrosine-protein kinase FLT3	96T	49200
Human	EH507	Leukemia inhibitory factor	96T	49200
Human	EH511	Platelet-derived growth factor subunit A	96T	49200
Human	EH514	Kit ligand	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH515	Tyrosine-protein kinase receptor Tie-1	96T	49200
Human	EH517	Tumor necrosis factor receptor super-family member 1A	96T	49200
Human	EH518	Tumor necrosis factor receptor super-family member 1B	96T	49200
Human	EH520	Granulins	96T	49200
Human	EH521	Tumor Necrosis Factor Related Apoptosis Inducing Ligand	96T	49200
Human	EH524	Prostate-specific antigen	96T	42435
Human	EH526	Triggering receptor expressed on myeloid cells 1	96T	49200
Human	EH528	Muellerian-inhibiting factor	96T	49200
Human	EH529	Apolipoprotein C-I	96T	42435
Human	EH531	Beta-2-glycoprotein 1	96T	42435
Human	EH532	RAC-alpha serine/threonine-protein kinase	96T	49200
Human	EH533	Follistatin	96T	49200
Human	EH534	Inhibin alpha chain	96T	49200
Human	EH536	Platelet-derived growth factor C	96T	49200
Human	EH538	Plasminogen activator inhibitor 1	96T	49200
Human	EH540	Collagen alpha-1 XV	96T	49200
Human	EH541	Heparin-binding growth factor 2	96T	42435
Human	EH542	Troponin I, fast skeletal muscle	96T	49200
Human	EH543	Protein S100-B	96T	42435
Human	EH544	Cytochrome c	96T	49200
Human	EH545	Apolipoprotein A-I	96T	42435
Human	EH546	Caspase-3	96T	49200
Human	EH547	Nitric oxide synthase, brain	96T	42435
Human	EH548	Platelet-derived growth factor subunit B	96T	49200
Human	EH549	Apolipoprotein E	96T	42435
Human	EH550	Angiotensinogen	96T	49200
Human	EH551	Hypoxia-inducible factor 1-alpha	96T	42435
Human	EH552	Transferrin receptor protein 1	96T	49200
Human	EH553	Islet amyloid polypeptide	96T	49200
Human	EH554	Nitric oxide synthase, endothelial	96T	42435
Human	EH555	Alpha-1-acid glycoprotein 1	96T	49200
Human	EH556	Nitric oxide synthase, inducible	96T	42435
Human	EH557	Inhibin beta A chain	96T	49200
Human	EH560	Antithrombin-III/ Heparin cofactor 2	96T	49200
Human	EH561	Pro-neuropeptide Y	96T	42435
Human	EH562	Gastric inhibitory polypeptide	96T	49200
Human	EH564	Intelectin-1	96T	49200
Human	EH566	A disintegrin and metalloproteinase with thrombospondin motifs 13	96T	49200
Human	EH567	Protein AMBP	96T	49200
Human	EH568	Growth hormone secretagogue receptor type 1	96T	49200
Human	EH569	Leukotriene B4 receptor 1	96T	49200
Human	EH570	Alpha-1-antichymotrypsin	96T	49200
Human	EH571	Catenin beta-1	96T	49200
Human	EH572	Dual specificity mitogen-activated protein kinase kinase 5	96T	49200
Human	EH575	Protein delta homolog 1	96T	49200
Human	EH576	Peptide YY	96T	49200
Human	EH577	Membrane primary amine oxidase	96T	49200
Human	EH578	Dual specificity mitogen-activated protein kinase kinase 1	96T	49200
Human	EH579	Focal adhesion kinase 1	96T	49200
Human	EH580	cluster of differentiation 44 variant 5	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH581	Pregnancy-specific beta-1-glycoprotein 1	96T	49200
Human	EH582	Alpha-synuclein	96T	49200
Human	EH583	Ectonucleotide pyrophosphatase/phosphodiesterase family member 2	96T	49200
Human	EH584	Plasminogen	96T	49200
Human	EH585	Pancreatic prohormone	96T	49200
Human	EH587	Agouti-related protein	96T	49200
Human	EH588	Secretory leukocyte protease inhibitor	96T	49200
Human	EH589	Cadherin-5	96T	49200
Human	EH593	Serum amyloid P-component	96T	49200
Human	EH594	Interferon omega-1	96T	49200
Human	EH595	Caspase-1	96T	49200
Human	EH598	Angiopoietin-related protein 3	96T	49200
Human	EH599	Sclerostin	96T	49200
Human	EH600	Aconitase 1	96T	49200
Human	EH601	Signal transducer and activator of transcription 5A	96T	49200
Human	EH602	Signal transducer and activator of transcription 3	96T	49200
Human	EH603	Putative serum amyloid A-3 protein	96T	49200
Human	EH605	Sonic hedgehog protein	96T	49200
Human	EH606	Acetyl Coenzyme A	96T	49200
Human	EH607	NF-kappa-B inhibitor alpha	96T	49200
Human	EH611	Apolipoprotein C-III	96T	42435
Human	EH612	Platelet-derived growth factor D	96T	49200
Human	EH613	Growth arrest-specific protein 6	96T	49200
Human	EH617	Advanced glycosylation end product-specific receptor	96T	42435
Human	EH618	Apolipoprotein A-IV	96T	42435
Human	EH619	Apolipoprotein C-II	96T	42435
Human	EH620	Apolipoprotein B-100	96T	42435
Human	EH622	Advanced glycation end-product	96T	49200
Human	EH624	Interleukin-7 receptor	96T	49200
Human	EH625	Troponin I, slow skeletal muscle	96T	49200
Human	EH626	Galectin-1	96T	49200
Human	EH627	Fatty acid-binding protein, liver	96T	49200
Human	EH628	Interleukin-36 gamma	96T	49200
Human	EH629	Mesothelin	96T	49200
Human	EH630	Glycogen synthase kinase-3 beta	96T	49200
Human	EH631	Neuropeptide S	96T	49200
Human	EH633	Apolipoprotein A-II	96T	42435
Human	EH634	CD276 antigen	96T	49200
Human	EH637	Cathepsin L2	96T	49200
Human	EH640	Tumor necrosis factor receptor super-family member 8	96T	49200
Human	EH643	Catalase	96T	49200
Human	EH644	Cathepsin L1	96T	49200
Human	EH646	Complement C4-A	96T	49200
Human	EH647	Creatine kinase M-type	96T	49200
Human	EH648	Endothelin-1	96T	42435
Human	EH649	Superoxide dismutase [Cu-Zn]	96T	42435
Human	EH650	Caspase-9	96T	49200
Human	EH651	Nicotinamide phosphoribosyltransferase	96T	49200
Human	EH652	Bone morphogenetic protein 6	96T	42435
Human	EH653	T-cell-specific surface glycoprotein CD28	96T	49200
Human	EH654	CD44 antigen	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH655	Prothrombin	96T	49200
Human	EH656	Complement component C7	96T	49200
Human	EH658	B-cell Leukemia/Lymphoma 2	96T	42435
Human	EH659	T-lymphocyte activation antigen CD86	96T	49200
Human	EH660	Lipoprotein a	96T	49200
Human	EH661	Complement C3	96T	49200
Human	EH662	Ceruloplasmin	96T	49200
Human	EH665	Mitogen-activated protein kinase 1	96T	49200
Human	EH667	Cytotoxic T-lymphocyte protein 4	96T	49200
Human	EH669	Apoptosis regulator BAX	96T	49200
Human	EH671	Carcinoembryonic antigen-related cell adhesion molecule 1	96T	49200
Human	EH673	Complement component C9	96T	49200
Human	EH674	B-cell lymphoma/leukemia 11B	96T	49200
Human	EH675	C-C motif chemokine 28	96T	49200
Human	EH677	Complement C2	96T	49200
Human	EH678	Kininogen-1	96T	49200
Human	EH680	Complement C5	96T	49200
Human	EH681	Complement component C8 alpha chain	96T	49200
Human	EH682	Caspase-8	96T	49200
Human	EH684	Antigen KI-67	96T	49200
Human	EH685	Dickkopf-related protein 4	96T	49200
Human	EH689	Tumor necrosis factor receptor super-family member 10A	96T	49200
Human	EH690	Basal cell adhesion molecule	96T	49200
Human	EH693	Fibrinogen gamma chain	96T	49200
Human	EH694	VIP peptides	96T	42435
Human	EH696	Beta-endorphin	96T	42435
Human	EH699	Anti-Survivin antibody	96T	49200
Human	EH701	Low-density lipoprotein receptor-related protein 2	96T	49200
Human	EH702	Connective tissue growth factor	96T	49200
Human	EH703	Bone morphogenetic protein receptor type-1A	96T	49200
Human	EH704	Chemokine XC receptor 1	96T	49200
Human	EH705	C-X-C chemokine receptor type 1	96T	49200
Human	EH706	Coronin-1A	96T	49200
Human	EH707	Indian hedgehog protein	96T	49200
Human	EH708	Erythropoietin receptor	96T	49200
Human	EH710	Fibroblast growth factor 6	96T	49200
Human	EH714	Urocortin-3	96T	49200
Human	EH715	Fibroblast growth factor receptor 1	96T	49200
Human	EH716	Fibulin-2	96T	49200
Human	EH717	Interleukin-9	96T	42435
Human	EH718	Laminin subunit alpha-1	96T	49200
Human	EH721	Lysosomal-associated transmembrane protein 4B	96T	49200
Human	EH723	Alpha-type platelet-derived growth factor receptor	96T	49200
Human	EH725	Collagen alpha-1(XVIII) chain	96T	49200
Human	EH726	Prostaglandin G/H synthase 1	96T	49200
Human	EH727	Fibulin-1	96T	49200
Human	EH729	Vascular endothelial growth factor receptor 3	96T	49200
Human	EH730	Kinesin heavy chain isoform 5A	96T	49200
Human	EH731	Endoribonuclease Dicer	96T	49200
Human	EH732	Glutamate decarboxylase 2	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH733	Serpin B4	96T	49200
Human	EH735	Myosin-1	96T	49200
Human	EH736	Glutamine synthetase	96T	49200
Human	EH737	Polyubiquitin-B	96T	49200
Human	EH738	Protein S100-A16	96T	49200
Human	EH739	Gastricsin	96T	49200
Human	EH742	Alpha-L-iduronidase	96T	49200
Human	EH743	Alpha-N-acetylglucosaminidase	96T	49200
Human	EH744	Platelet factor 4	96T	49200
Human	EH745	Alpha-galactosidase A	96T	49200
Human	EH746	Collagen alpha-1(III) chain	96T	42435
Human	EH747	Lysosomal alpha-glucosidase	96T	49200
Human	EH748	D-beta-hydroxybutyrate dehydrogenase, mitochondrial	96T	49200
Human	EH749	Collagen alpha-1(IV) chain	96T	49200
Human	EH750	Neutrophil elastase	96T	49200
Human	EH751	Pregnancy-specific beta-1-glycoprotein 3	96T	49200
Human	EH752	Fatty acid-binding protein, adipocyte	96T	49200
Human	EH753	Nucleobindin-2	96T	49200
Human	EH754	Interleukin-5 receptor	96T	49200
Human	EH755	Relaxin-3	96T	49200
Human	EH756	Ribonucleoside-diphosphate reductase large subunit	96T	49200
Human	EH757	Corticosteroid-binding globulin	96T	49200
Human	EH758	E3 ubiquitin-protein ligase UBR4	96T	49200
Human	EH759	Alpha-crystallin B chain	96T	49200
Human	EH760	Beta-galactosidase	96T	49200
Human	EH761	Transaldolase	96T	49200
Human	EH762	Insulin-like 3	96T	49200
Human	EH763	Tryptase delta	96T	49200
Human	EH764	Haptoglobin-related protein	96T	49200
Human	EH765	Beta-glucuronidase	96T	49200
Human	EH766	Heat shock 70 kDa protein 4	96T	49200
Human	EH767	Iduronate 2-sulfatase	96T	49200
Human	EH768	N-acetylgalactosamine-6-sulfatase	96T	49200
Human	EH769	Neurosecretory protein VGF	96T	49200
Human	EH770	Alanine aminotransferase 1	96T	49200
Human	EH772	Fibulin-5	96T	49200
Human	EH773	Mucin-21	96T	42435
Human	EH774	Oxysterols receptor LXR-beta	96T	49200
Human	EH775	Caveolin-1	96T	49200
Human	EH776	Gastric triacylglycerol lipase	96T	49200
Human	EH777	Cytochrome P450 3A4	96T	49200
Human	EH778	Guanine nucleotide exchange factor VAV3	96T	49200
Human	EH779	ADM	96T	49200
Human	EH780	Cytochrome P450 2B6	96T	49200
Human	EH782	Matrix Metalloproteinase 11	96T	42435
Human	EH783	Cytochrome P450 2D6	96T	49200
Human	EH785	Trypsin-2	96T	49200
Human	EH786	Cysteine dioxygenase type 1	96T	49200
Human	EH787	Krueppel-like factor 13	96T	49200
Human	EH788	Alkaline phosphatase, tissue-nonspecific isozyme	96T	49200
Human	EH789	Krueppel-like factor 14	96T	49200
Human	EH791	Myosin-9	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH792	alpha-MSH	96T	49200
Human	EH793	Interleukin-17 receptor B	96T	49200
Human	EH794	Corticotropin-releasing factor receptor 2	96T	49200
Human	EH795	Thrombospondin-4	96T	49200
Human	EH796	Cardiolipin synthase	96T	49200
Human	EH797	S-adenosylmethionine synthase isoform type-1	96T	49200
Human	EH798	Acetyl-CoA acetyltransferase, mitochondrial	96T	49200
Human	EH799	Electron transfer flavoprotein-ubiquinone oxidoreductase, mitochondrial	96T	49200
Human	EH800	Propionyl-CoA carboxylase beta chain, mitochondrial	96T	49200
Human	EH801	Regulator of G-protein signaling 10	96T	49200
Human	EH802	Regulator of G-protein signaling 3	96T	49200
Human	EH803	High mobility group protein B4	96T	49200
Human	EH804	Protein atonal homolog 1	96T	49200
Human	EH805	Arylsulfatase A	96T	49200
Human	EH806	High mobility group protein B3	96T	49200
Human	EH807	Tryptase beta-2	96T	49200
Human	EH808	Metallothionein-1E	96T	49200
Human	EH809	Phospholipase D2	96T	49200
Human	EH811	Alanine aminotransferase 2	96T	49200
Human	EH812	Serpin H1	96T	49200
Human	EH813	Cathepsin K	96T	49200
Human	EH815	Integrin alpha-V	96T	49200
Human	EH817	Beta-defensin 103	96T	49200
Human	EH818	Kallikrein-2	96T	49200
Human	EH819	Proenkephalin-A	96T	49200
Human	EH820	Kynurenine--oxoglutarate transaminase 1	96T	49200
Human	EH822	Insulin receptor substrate 2	96T	49200
Human	EH823	Estrogen-related receptor gamma	96T	49200
Human	EH824	Integrator complex subunit 3	96T	49200
Human	EH825	Glutamate dehydrogenase 1, mitochondrial	96T	49200
Human	EH826	Glutathione peroxidase 1	96T	49200
Human	EH827	Lactoperoxidase	96T	49200
Human	EH828	Erythrocyte membrane protein band 4.2	96T	49200
Human	EH829	Sestrin-3	96T	49200
Human	EH830	N(G),N(G)-dimethylarginine dimethylaminohydrolase 1	96T	49200
Human	EH831	Ephrin type-A receptor 4	96T	49200
Human	EH832	Saitohin	96T	49200
Human	EH833	Thyroxine-binding globulin	96T	49200
Human	EH834	Baculoviral IAP repeat-containing protein 6	96T	49200
Human	EH835	Proton myo-inositol cotransporter	96T	49200
Human	EH836	Solute carrier family 12 member 1	96T	49200
Human	EH837	Beta-defensin 4A	96T	49200
Human	EH838	Sodium/calcium exchanger 1	96T	49200
Human	EH839	Natural resistance-associated macrophage protein 2	96T	49200
Human	EH840	Calcium-binding mitochondrial carrier protein Aralar1	96T	49200
Human	EH841	Calcium-binding mitochondrial carrier protein Aralar2	96T	49200
Human	EH842	Zinc transporter 8	96T	49200
Human	EH843	Ubiquitin-associated protein 2	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH844	Cell division control protein 42 homolog	96T	49200
Human	EH845	Fascin-2	96T	49200
Human	EH847	Regenerating Islet Derived Protein 3 Gamma	96T	49200
Human	EH848	Sphingosine 1-phosphate receptor 2	96T	49200
Human	EH849	Sphingosine 1-phosphate receptor 3	96T	49200
Human	EH850	Sphingosine 1-phosphate receptor 4	96T	49200
Human	EH851	Sphingosine 1-phosphate receptor 5	96T	49200
Human	EH852	2'-5'-oligoadenylate synthase 1	96T	49200
Human	EH853	Interleukin-31 receptor subunit alpha	96T	49200
Human	EH854	Annexin A3	96T	49200
Human	EH855	Annexin A1	96T	49200
Human	EH856	Nuclear receptor corepressor 2	96T	49200
Human	EH857	Nuclear receptor coactivator 1	96T	49200
Human	EH858	Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 1	96T	49200
Human	EH859	Hephaestin	96T	49200
Human	EH860	Complement C1q subcomponent subunit C	96T	49200
Human	EH861	NAD-dependent ADP-ribosyltransferase sirtuin-4	96T	49200
Human	EH862	Growth/differentiation factor 11	96T	49200
Human	EH863	Fatty acid-binding protein, epidermal	96T	49200
Human	EH864	Profilin-2	96T	49200
Human	EH865	Nuclear receptor corepressor 1	96T	49200
Human	EH866	Necdin	96T	49200
Human	EH867	Heterogeneous nuclear ribonucleoprotein K	96T	49200
Human	EH868	Beta-defensin 1	96T	49200
Human	EH870	Alpha-(1,3)-fucosyltransferase	96T	49200
Human	EH872	Vasopressin-neurophysin 2-copeptin	96T	49200
Human	EH873	Cellular retinoic acid-binding protein 2	96T	49200
Human	EH874	Beta-thromboglobulin	96T	49200
Human	EH875	Gelsolin	96T	49200
Human	EH876	Carnitine O-palmitoyltransferase 1, liver isoform	96T	49200
Human	EH877	Spondin-2	96T	49200
Human	EH878	Nidogen-2	96T	49200
Human	EH879	Lipoprotein lipase	96T	49200
Human	EH880	Melanocyte antibody	96T	49200
Human	EH881	Protachykinin-1	96T	49200
Human	EH882	Sex hormone-binding globulin	96T	49200
Human	EH883	Fibroblast growth factor 5	96T	49200
Human	EH884	High mobility group protein B1	96T	49200
Human	EH885	Fatty acid desaturase 2	96T	49200
Human	EH886	Protein max	96T	49200
Human	EH887	Gamma-secretase subunit APH-1A	96T	49200
Human	EH888	T-box transcription factor TBX1	96T	49200
Human	EH889	85 kDa calcium-independent phospholipase A2	96T	49200
Human	EH890	Alpha-hemoglobin-stabilizing protein	96T	49200
Human	EH891	Transcription factor SOX-18	96T	49200
Human	EH892	Early growth response protein 1	96T	49200
Human	EH893	Dual specificity protein phosphatase 9	96T	49200
Human	EH894	Dual specificity protein phosphatase 5	96T	49200
Human	EH895	Interferon gamma receptor 1	96T	49200
Human	EH896	Myelin-oligodendrocyte glycoprotein	96T	49200
Human	EH897	Myelin-associated glycoprotein	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH898	Transcription factor SOX-2	96T	49200
Human	EH899	Tyrosine-protein kinase JAK3	96T	49200
Human	EH900	Growth/differentiation factor 9	96T	49200
Human	EH901	Lysyl oxidase homolog 3	96T	49200
Human	EH903	cAMP-specific 3',5'-cyclic phosphodiesterase 4B	96T	49200
Human	EH904	cGMP-specific 3',5'-cyclic phosphodiesterase	96T	49200
Human	EH905	Heat shock factor protein 1	96T	49200
Human	EH906	Peroxisomal protein 4	96T	49200
Human	EH907	Transgelin-2	96T	49200
Human	EH908	Somatostatin	96T	49200
Human	EH909	Sestrin-1	96T	49200
Human	EH910	CGβ (Chorionic Gonadotrophin Beta) ELISA Kit	96T	42435
Human	EH912	Secreted frizzled-related protein 2	96T	49200
Human	EH913	Gamma-aminobutyric acid receptor subunit alpha-2	96T	49200
Human	EH914	Sclerostin domain-containing protein 1	96T	49200
Human	EH915	Complement decay-accelerating factor	96T	49200
Human	EH917	Actin Gamma 1	96T	49200
Human	EH918	Vitamin D3 receptor	96T	49200
Human	EH919	Cystatin-A	96T	49200
Human	EH920	N-alpha-acetyltransferase 20	96T	49200
Human	EH921	Hypoxia-inducible factor 1-alpha inhibitor	96T	49200
Human	EH922	Transcription factor SOX-9	96T	49200
Human	EH923	Inactive dipeptidyl peptidase 10	96T	49200
Human	EH924	S-adenosylmethionine decarboxylase proenzyme	96T	49200
Human	EH925	ADP/ATP translocase 2	96T	49200
Human	EH926	Neurogenic locus notch homolog protein 1	96T	49200
Human	EH927	Inositol oxygenase	96T	49200
Human	EH928	WNT1-inducible-signaling pathway protein 3	96T	49200
Human	EH929	Vitamin K epoxide reductase complex subunit 1	96T	49200
Human	EH931	Ubiquitin-2	96T	49200
Human	EH932	Glutaredoxin-3	96T	49200
Human	EH933	Transcription factor AP-2-beta	96T	49200
Human	EH934	Extracellular sulfatase Sulf-2	96T	49200
Human	EH936	HBsAb	96T	49200
Human	EH938	Hemoglobin subunit alpha	96T	49200
Human	EH939	Metalloproteinase STEAP1	96T	49200
Human	EH940	Securin-2	96T	49200
Human	EH941	Pituitary tumor-transforming gene 1 protein-interacting protein	96T	49200
Human	EH942	Nucleolar and spindle-associated protein 1	96T	49200
Human	EH943	Oxidized low-density lipoprotein	96T	42435
Human	EH944	Neuritin	96T	49200
Human	EH945	Myocardin	96T	49200
Human	EH947	Microphthalmia-associated transcription factor	96T	49200
Human	EH948	Malate dehydrogenase, mitochondrial	96T	49200
Human	EH949	Vesicular integral-membrane protein VIP36	96T	49200
Human	EH950	Growth/differentiation factor 5	96T	49200
Human	EH951	Matrix metalloproteinase-17	96T	42435

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH952	Telomerase protein component 1	96T	49200
Human	EH955	Basement membrane-specific heparan sulfate proteoglycan core protein	96T	49200
Human	EH956	Cocaine- and amphetamine-regulated transcript protein	96T	49200
Human	EH957	C-terminal propeptide of Collagen alpha-1(I) chain	96T	49200
Human	EH958	Collagen Type I Alpha 1	96T	49200
Human	EH959	Collagen alpha-1(II) chain	96T	42435
Human	EH960	N-terminal propeptide of Collagen alpha-1(III) chain	96T	42435
Human	EH961	Promitilin	96T	49200
Human	EH962	Phospholipase A2	96T	49200
Human	EH963	Type II iodothyronine deiodinase	96T	49200
Human	EH964	Aquaporin-1	96T	49200
Human	EH965	Aquaporin-2	96T	49200
Human	EH966	Aquaporin-3	96T	49200
Human	EH967	Aquaporin-4	96T	49200
Human	EH968	Aquaporin-5	96T	49200
Human	EH970	G1/S-specific cyclin-D1	96T	49200
Human	EH971	Pyruvate kinase isozymes M1/M2	96T	49200
Human	EH972	Somatostatin	96T	49200
Human	EH973	Fibrillin-1	96T	49200
Human	EH974	Granzyme A	96T	49200
Human	EH976	Neuroglobin	96T	49200
Human	EH977	Inositol monophosphatase 2	96T	49200
Human	EH979	Integrin alpha-IIb	96T	49200
Human	EH980	Carboxypeptidase B2	96T	49200
Human	EH981	Disintegrin and metalloproteinase domain-containing protein 8	96T	49200
Human	EH982	C-X-C chemokine receptor type 3	96T	49200
Human	EH983	BH3-interacting domain death agonist	96T	49200
Human	EH985	Pepsin A	96T	49200
Human	EH986	Complement factor H	96T	49200
Human	EH987	Cross-linked N-terminal telopeptide of Collagen alpha-1(I) chain	96T	49200
Human	EH989	Immunoglobulin J chain	96T	49200
Human	EH990	Lysophosphatidic acid receptor 4	96T	49200
Human	EH991	Mothers Against Decapentaplegic Homolog 1	96T	49200
Human	EH992	Mothers Against Decapentaplegic Homolog 7	96T	49200
Human	EH993	Tumor necrosis factor-inducible gene 6 protein	96T	49200
Human	EH994	Amiloride-sensitive amine oxidase [copper-containing]	96T	49200
Human	EH995	Amine oxidase [flavin-containing] A	96T	49200
Human	EH996	C-telopeptide of Collagen alpha-1(I) chain	96T	49200
Human	EH997	Glucokinase	96T	49200
Human	EH998	Angiotensinogen-4	96T	49200
Human	EH999	Slit homolog 2 protein	96T	49200
Human	EH1001	Coagulation factor XIII A chain	96T	49200
Human	EH1002	Retinal dehydrogenase 1	96T	49200
Human	EH1003	Alcohol dehydrogenase 1A	96T	49200
Human	EH1005	Mucin-5B	96T	49200
Human	EH1006	C-telopeptide of Collagen alpha-1(II) chain	96T	42435
Human	EH1007	Calretinin	96T	49200
Human	EH1008	Kruppel-like factor 10	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1009	Kallikrein-8	96T	49200
Human	EH1012	Coagulation factor XII	96T	42435
Human	EH1014	Prostaglandin G/H synthase 2	96T	49200
Human	EH1016	Peroxisedoxin-5, mitochondrial	96T	49200
Human	EH1017	Mucin-2	96T	49200
Human	EH1019	Toll-like receptor 9	96T	49200
Human	EH1020	Heparanase	96T	49200
Human	EH1021	Mu-type opioid receptor	96T	49200
Human	EH1022	Glucose-6-phosphate 1-dehydrogenase	96T	49200
Human	EH1023	C-type natriuretic peptide	96T	49200
Human	EH1024	2'-5'-oligoadenylate synthase 2	96T	49200
Human	EH1025	Transthyretin	96T	49200
Human	EH1026	Desmoglein-1	96T	49200
Human	EH1027	CCAAT/enhancer-binding protein epsilon	96T	49200
Human	EH1028	Vitamin K-dependent protein C	96T	49200
Human	EH1029	Vitamin K-dependent protein Z	96T	49200
Human	EH1030	Cyclin-dependent kinase 5	96T	49200
Human	EH1031	Complement C1q subcomponent subunit A	96T	49200
Human	EH1032	ADP-ribosyl cyclase 1	96T	49200
Human	EH1033	Toll-like receptor 4	96T	49200
Human	EH1034	Myosin-2	96T	49200
Human	EH1035	Mucin-5AC	96T	49200
Human	EH1036	Xanthine dehydrogenase/oxidase	96T	49200
Human	EH1038	Forkhead box protein O3	96T	49200
Human	EH1039	Forkhead box protein O1	96T	49200
Human	EH1041	Disintegrin and metalloproteinase domain-containing protein 10	96T	49200
Human	EH1042	Podocalyxin	96T	49200
Human	EH1043	Hepatic triacylglycerol lipase	96T	49200
Human	EH1044	Hexokinase-1	96T	49200
Human	EH1045	Orexin	96T	49200
Human	EH1047	Carbonic anhydrase 2	96T	49200
Human	EH1048	Pigment epithelium-derived factor	96T	49200
Human	EH1049	8-iso-Prostaglandin F2β	96T	49200
Human	EH1050	Cyclin-dependent kinase inhibitor 2A, isoforms 1/2/3	96T	49200
Human	EH1051	Noggin	96T	49200
Human	EH1052	Cholecystokinin	96T	49200
Human	EH1053	Glucagon-like peptide 1	96T	42435
Human	EH1054	Alpha-L-Fucosidase, Tissue	96T	49200
Human	EH1055	Cardiotrophin-1	96T	49200
Human	EH1056	Cholesteryl ester transfer protein	96T	49200
Human	EH1057	Haptoglobin	96T	49200
Human	EH1058	Parathyroid hormone-related protein	96T	49200
Human	EH1059	60 kDa heat shock protein, mitochondrial	96T	42435
Human	EH1060	Endoplasmic	96T	49200
Human	EH1061	Ischemia Modified Albumin	96T	49200
Human	EH1062	Proteinase-activated receptor 1	96T	49200
Human	EH1063	Thrombin-antithrombin complex	96T	49200
Human	EH1064	von Willebrand factor	96T	49200
Human	EH1065	Coagulation factor X	96T	42435
Human	EH1066	Corticotropin Releasing Hormone	96T	42435
Human	EH1067	Corticotropin	96T	42435
Human	EH1068	Coagulation factor VIII	96T	42435

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1069	Progonadoliberin-1	96T	49200
Human	EH1070	Glycogen phosphorylase, brain form	96T	49200
Human	EH1071	Coagulation factor XI	96T	42435
Human	EH1072	Heat shock protein HSP 90-alpha	96T	42435
Human	EH1073	Parathyroid hormone	96T	42435
Human	EH1075	DnaJ homolog subfamily B member 1	96T	42435
Human	EH1076	Calcitonin gene-related peptide 2	96T	49200
Human	EH1079	Insulin receptor	96T	49200
Human	EH1080	Hyaluronan Binding Protein 1	96T	49200
Human	EH1081	Tartrate-resistant acid phosphatase type 5	96T	49200
Human	EH1082	Lymphocyte function-associated antigen 3	96T	49200
Human	EH1083	Lymphocyte activation gene 3 protein	96T	49200
Human	EH1084	Prepronociceptin	96T	49200
Human	EH1085	Phosphoenolpyruvate carboxykinase, cytosolic [GTP]	96T	49200
Human	EH1086	Nephrin	96T	49200
Human	EH1088	Breast cancer type 1 susceptibility protein	96T	49200
Human	EH1089	Poly [ADP-ribose] polymerase 1	96T	49200
Human	EH1090	Fc region of Immunoglobulin G	96T	49200
Human	EH1091	T-cell surface glycoprotein CD8 alpha chain	96T	49200
Human	EH1092	N-terminal propeptide of Collagen alpha-1(I) chain	96T	49200
Human	EH1093	Cross-linked C-terminal telopeptide of Collagen alpha-1(I) chain	96T	49200
Human	EH1094	Proteoglycan 4	96T	49200
Human	EH1095	ATP-binding cassette sub-family G member 2	96T	49200
Human	EH1096	Glypican-3	96T	49200
Human	EH1097	Peptidyl-prolyl cis-trans isomerase FKBP5	96T	49200
Human	EH1098	Peroxidase homolog	96T	49200
Human	EH1100	C-X-C motif chemokine 15	96T	49200
Human	EH1101	Complement factor I	96T	49200
Human	EH1102	Orexin receptor type 1	96T	49200
Human	EH1103	Cholesterol side-chain cleavage enzyme, mitochondrial	96T	49200
Human	EH1104	Tenomodulin	96T	49200
Human	EH1105	Lysophosphatidic acid receptor 3	96T	49200
Human	EH1106	Ubiquitin-conjugating enzyme E2 A	96T	49200
Human	EH1107	Muscle, skeletal receptor tyrosine-protein kinase	96T	49200
Human	EH1108	Alpha-methylacyl-CoA racemase	96T	49200
Human	EH1109	Hemoglobin subunit gamma-1	96T	49200
Human	EH1110	Low-density lipoprotein receptor-related protein 8	96T	49200
Human	EH1111	Interferon-induced transmembrane protein 3	96T	49200
Human	EH1112	Beta-klotho	96T	49200
Human	EH1113	Interleukin-20 receptor subunit alpha	96T	42435
Human	EH1114	Sialin	96T	49200
Human	EH1115	Melanoma-associated antigen C1	96T	49200
Human	EH1116	High-density lipoprotein	96T	49200
Human	EH1117	Serum paraoxonase/arylesterase 2	96T	49200
Human	EH1118	Serum paraoxonase/lactonase 3	96T	49200
Human	EH1119	Ribonuclease 7	96T	49200
Human	EH1120	Interleukin-37	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1121	Low-density lipoprotein receptor	96T	49200
Human	EH1122	Very low-density lipoprotein receptor	96T	49200
Human	EH1123	Keratin, type II cytoskeletal 6A	96T	49200
Human	EH1124	Low-density lipoprotein receptor-related protein 6	96T	49200
Human	EH1125	Leukotriene C4 synthase	96T	49200
Human	EH1126	HDL-cholesterol	96T	49200
Human	EH1127	Cytochrome c oxidase subunit 3	96T	49200
Human	EH1128	Cytochrome c oxidase subunit 4 isoform 1, mitochondrial	96T	49200
Human	EH1130	Cytochrome c oxidase subunit 5A, mitochondrial	96T	49200
Human	EH1131	Cytochrome b5	96T	49200
Human	EH1132	Cytochrome P450 1A1	96T	49200
Human	EH1135	NADH-cytochrome b5 reductase 2	96T	49200
Human	EH1136	Fructose-bisphosphate aldolase C	96T	49200
Human	EH1137	Desert hedgehog protein	96T	49200
Human	EH1138	Casein kinase II subunit alpha	96T	49200
Human	EH1139	Alpha-lactalbumin	96T	49200
Human	EH1140	5'-AMP-activated protein kinase catalytic subunit alpha-2	96T	49200
Human	EH1141	Zinc finger protein 335	96T	49200
Human	EH1142	Glycodelin	96T	49200
Human	EH1143	Proenkephalin-B	96T	49200
Human	EH1144	Uncharacterized protein C13orf33	96T	49200
Human	EH1145	Heterogeneous nuclear ribonucleoproteins A2/B1	96T	49200
Human	EH1146	Beclin-1	96T	49200
Human	EH1147	Myosin regulatory light polypeptide 9	96T	49200
Human	EH1148	Adenosine deaminase CECR1	96T	49200
Human	EH1149	Pyruvate dehydrogenase E1 component subunit alpha, testis-specific form, mitochondrial	96T	49200
Human	EH1150	NEDD8-activating enzyme E1 catalytic subunit	96T	49200
Human	EH1151	Glucagon-like peptide 1 receptor	96T	49200
Human	EH1152	5-hydroxytryptamine receptor 1B	96T	49200
Human	EH1155	Serum amyloid A-4 protein	96T	49200
Human	EH1156	Prostaglandin E synthase 3	96T	49200
Human	EH1157	Ectonucleotide pyrophosphatase/phosphodiesterase family member 1	96T	49200
Human	EH1158	25-hydroxyvitamin D-1 alpha hydroxylase, mitochondrial	96T	49200
Human	EH1159	Cadherin-11	96T	49200
Human	EH1160	Mucin-4	96T	42435
Human	EH1161	Interleukin-15 receptor subunit alpha	96T	49200
Human	EH1162	Growth hormone receptor	96T	49200
Human	EH1163	Phosphoenolpyruvate carboxykinase [GTP], mitochondrial	96T	49200
Human	EH1164	Protein Wnt-5a	96T	49200
Human	EH1165	Phosphatidylinositol phosphatase PTPRQ	96T	49200
Human	EH1166	Vimentin	96T	49200
Human	EH1167	Multidrug resistance-associated protein 4	96T	49200
Human	EH1168	Multidrug resistance-associated protein 6	96T	49200
Human	EH1169	Multidrug resistance-associated protein 9	96T	49200
Human	EH1170	Multidrug resistance protein 3	96T	49200
Human	EH1171	Vitronectin	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1172	ATP-binding cassette sub-family B member 5	96T	49200
Human	EH1173	Early placenta insulin-like peptide	96T	49200
Human	EH1174	Asporin	96T	49200
Human	EH1175	Thiopurine S-methyltransferase	96T	49200
Human	EH1176	3-hydroxy-3-methylglutaryl-coenzyme A reductase	96T	49200
Human	EH1178	Interferon-induced 35 kDa protein	96T	49200
Human	EH1179	Regulator of G-protein signaling 1	96T	49200
Human	EH1180	Apolipoprotein A-I-binding protein	96T	49200
Human	EH1181	Apolipoprotein L1	96T	49200
Human	EH1182	D-Dopachrome Tautomerase	96T	49200
Human	EH1183	Low-density lipoprotein receptor-related protein 11	96T	49200
Human	EH1184	Uncharacterized protein KIAA1377	96T	49200
Human	EH1185	Protein disulfide-isomerase A4	96T	49200
Human	EH1187	Dipeptidyl peptidase 2	96T	49200
Human	EH1188	Tryptase gamma	96T	49200
Human	EH1189	[Pyruvate dehydrogenase [lipoamide]] kinase isozyme 1, mitochondrial	96T	49200
Human	EH1190	Keratinocyte proline-rich protein	96T	49200
Human	EH1191	Cholesterol 7-alpha-monooxygenase	96T	49200
Human	EH1192	Transcriptional activator Myb	96T	49200
Human	EH1193	Kynureninase	96T	49200
Human	EH1194	Ornithine aminotransferase, mitochondrial	96T	49200
Human	EH1195	Bone marrow proteoglycan	96T	49200
Human	EH1196	Dipeptidyl peptidase 3	96T	49200
Human	EH1198	Sialic acid-binding Ig-like lectin 10	96T	49200
Human	EH1199	Retinoic acid receptor RXR-beta	96T	49200
Human	EH1200	Nuclear receptor subfamily 1 group I member 2	96T	49200
Human	EH1201	Retinoic acid receptor beta	96T	49200
Human	EH1202	Zinc finger homeobox protein 3	96T	49200
Human	EH1203	Multidrug resistance-associated protein 1	96T	49200
Human	EH1204	Tryptase alpha/beta-1	96T	49200
Human	EH1205	Neurofilament light polypeptide	96T	49200
Human	EH1206	Major vault protein	96T	49200
Human	EH1207	Serglycin	96T	49200
Human	EH1208	Alpha-1B-glycoprotein	96T	49200
Human	EH1209	Mucin-15	96T	49200
Human	EH1210	Secretin	96T	49200
Human	EH1211	Hemojuvelin	96T	49200
Human	EH1212	Transmembrane protein 158	96T	49200
Human	EH1213	A-kinase anchor protein 17A	96T	49200
Human	EH1214	V-set domain-containing T-cell activation inhibitor 1	96T	49200
Human	EH1215	Ribosome-binding protein 1	96T	49200
Human	EH1216	CDP-diacylglycerol--glycerol-3-phosphate 3-phosphatidyltransferase, mitochondrial	96T	49200
Human	EH1217	Properdin	96T	49200
Human	EH1218	Biglycan	96T	49200
Human	EH1219	Galanin peptides	96T	49200
Human	EH1220	Baculoviral IAP repeat-containing protein 2	96T	49200
Human	EH1221	Hyaluronidase-4	96T	49200
Human	EH1222	Hyaluronidase-3	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1223	Nuclear apoptosis-inducing factor 1	96T	49200
Human	EH1224	Beta,beta-carotene 9',10'-oxygenase	96T	49200
Human	EH1225	Aldo-keto reductase family 1 member B10	96T	49200
Human	EH1226	3-hydroxyanthranilate 3,4-dioxygenase	96T	49200
Human	EH1227	Mucin-20	96T	49200
Human	EH1228	Prolyl 4-hydroxylase subunit alpha-1	96T	49200
Human	EH1229	Prolyl 4-hydroxylase subunit alpha-2	96T	49200
Human	EH1230	Mucin-12	96T	49200
Human	EH1231	Heat shock 70 kDa protein 6	96T	49200
Human	EH1232	Ras GTPase-activating-like protein IQGAP1	96T	49200
Human	EH1233	Glutathione S-transferase P	96T	49200
Human	EH1234	Cluster of Differentiation 3d	96T	49200
Human	EH1236	Rho-related GTP-binding protein RhoC	96T	49200
Human	EH1237	Renin receptor	96T	49200
Human	EH1238	Heat shock cognate 71 kDa protein	96T	49200
Human	EH1239	Adenomatous polyposis coli protein	96T	49200
Human	EH1240	Hornerin	96T	49200
Human	EH1241	Serine/threonine-protein kinase LMTK3	96T	49200
Human	EH1242	Melanoma antigen recognized by T-cells 1	96T	49200
Human	EH1243	Cystine/glutamate transporter	96T	49200
Human	EH1244	Adenosine deaminase domain-containing protein 1	96T	49200
Human	EH1245	Calbindin	96T	49200
Human	EH1246	Interferon alpha/beta receptor 2	96T	49200
Human	EH1247	Low-density lipoprotein receptor-related protein 4	96T	49200
Human	EH1248	ADP/ATP translocase 3	96T	49200
Human	EH1249	Aminopeptidase Q	96T	49200
Human	EH1250	Renalase	96T	49200
Human	EH1251	Alpha-actinin-3	96T	49200
Human	EH1252	Zinc transporter 1	96T	49200
Human	EH1253	Equilibrative nucleoside transporter 1	96T	49200
Human	EH1255	Cell adhesion molecule 3	96T	49200
Human	EH1256	Myogenin	96T	49200
Human	EH1257	Carbonic anhydrase 4	96T	49200
Human	EH1258	Histone deacetylase 8	96T	49200
Human	EH1259	Frizzled-1	96T	49200
Human	EH1260	Frizzled-3	96T	49200
Human	EH1261	Complement C1q tumor necrosis factor-related protein 3	96T	49200
Human	EH1262	B-cell CLL/lymphoma 6 member B protein	96T	49200
Human	EH1264	SUMO-conjugating enzyme UBC9	96T	49200
Human	EH1265	Ephrin type-A receptor 3	96T	49200
Human	EH1266	Bone morphogenetic protein 10	96T	42435
Human	EH1268	Alpha-fetoprotein Lens culinaris agglutinin 3	96T	49200
Human	EH1269	Metallothionein-1A	96T	49200
Human	EH1270	Interferon alpha-inducible protein 6	96T	49200
Human	EH1271	Regenerating Islet Derived Protein 3 Alpha	96T	49200
Human	EH1272	Thromboxane-A synthase	96T	49200
Human	EH1273	Peptidyl-prolyl cis-trans isomerase FKBP8	96T	49200
Human	EH1274	Arginase-1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1275	Sphingosine-1-phosphate phosphatase 1	96T	49200
Human	EH1276	Synaptopodin	96T	49200
Human	EH1277	Peroxisomal protein 2	96T	49200
Human	EH1278	Syntaxin-1A	96T	49200
Human	EH1279	Complement C4-B	96T	49200
Human	EH1280	Hyaluronidase-2	96T	49200
Human	EH1281	Deoxyribonuclease-1	96T	49200
Human	EH1282	Microsomal triglyceride transfer protein large subunit	96T	49200
Human	EH1283	Pannexin-1	96T	49200
Human	EH1284	Teratocarcinoma-derived growth factor 1	96T	49200
Human	EH1285	Atrial natriuretic peptide receptor 2	96T	49200
Human	EH1286	CAMPATH-1 antigen	96T	49200
Human	EH1287	Microtubule-associated protein 9	96T	49200
Human	EH1288	Succinate-semialdehyde dehydrogenase, mitochondrial	96T	49200
Human	EH1289	Aldehyde dehydrogenase family 16 member A1	96T	49200
Human	EH1290	Melanoma antigen preferentially expressed in tumors	96T	49200
Human	EH1291	Interferon-induced, double-stranded RNA-activated protein kinase	96T	49200
Human	EH1292	Sorting nexin-9	96T	49200
Human	EH1293	Histone deacetylase 7	96T	49200
Human	EH1294	Importin subunit alpha-2	96T	49200
Human	EH1295	NAD-dependent deacetylase sirtuin-5	96T	49200
Human	EH1296	NAD-dependent deacetylase sirtuin-7	96T	49200
Human	EH1297	Filamin-B	96T	49200
Human	EH1298	Filamin-C	96T	49200
Human	EH1299	Pregnancy zone protein	96T	49200
Human	EH1300	Inter-alpha-trypsin inhibitor heavy chain H1	96T	49200
Human	EH1301	PWWP domain-containing protein MUM1	96T	49200
Human	EH1302	Hyaluronan synthase 2	96T	49200
Human	EH1303	Eukaryotic translation initiation factor 2-alpha kinase 3	96T	49200
Human	EH1304	Pro-MCH	96T	49200
Human	EH1305	Putative pro-MCH-like protein 1	96T	49200
Human	EH1306	Melanin-concentrating hormone receptor 1	96T	49200
Human	EH1307	Transmembrane 4 L6 family member 20	96T	49200
Human	EH1308	Elongation factor 1-alpha 1	96T	49200
Human	EH1309	Melanin-concentrating hormone receptor 2	96T	49200
Human	EH1310	Beta-amyloid protein 42	96T	49200
Human	EH1311	Guanine nucleotide-binding protein G(I)/G(S)/G(T) subunit beta-3	96T	49200
Human	EH1312	Bone morphogenetic protein 3B	96T	49200
Human	EH1313	Homocysteine-responsive endoplasmic reticulum-resident ubiquitin-like domain member 1 protein	96T	49200
Human	EH1314	Early activation antigen CD69	96T	49200
Human	EH1315	Mediator of RNA polymerase II transcription subunit 31	96T	49200
Human	EH1316	L-dopachrome tautomerase	96T	49200
Human	EH1317	Leucine-rich repeat-containing G-protein coupled receptor 4	96T	49200
Human	EH1318	Serine/arginine-rich splicing factor 2	96T	49200
Human	EH1319	Serine/arginine-rich splicing factor 3	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1320	D-aspartate oxidase	96T	49200
Human	EH1321	Wilms tumor protein	96T	49200
Human	EH1322	Heterogeneous nuclear ribonucleoprotein F	96T	49200
Human	EH1323	Tumor necrosis factor receptor superfamily member 6B	96T	49200
Human	EH1324	cAMP and cAMP-inhibited cGMP 3',5'-cyclic phosphodiesterase 10A	96T	49200
Human	EH1325	Mdm2-binding protein	96T	49200
Human	EH1326	Peroxisome proliferator-activated receptor gamma coactivator 1-alpha	96T	49200
Human	EH1327	Pendrin	96T	49200
Human	EH1328	Thioredoxin-interacting protein	96T	49200
Human	EH1329	Beta-1,3-galactosyltransferase 1	96T	49200
Human	EH1330	Beta-1,3-galactosyltransferase 2	96T	49200
Human	EH1331	Dynamin-2	96T	49200
Human	EH1332	Betatronin	96T	49200
Human	EH1334	Secreted frizzled-related protein 1	96T	49200
Human	EH1335	Brain-specific angiogenesis inhibitor 3	96T	49200
Human	EH1336	Huntingtin	96T	49200
Human	EH1337	Isocitrate dehydrogenase [NADP] cytoplasmic	96T	49200
Human	EH1338	Corticotropin-releasing factor receptor 1	96T	49200
Human	EH1339	Isocitrate dehydrogenase [NADP], mitochondrial	96T	49200
Human	EH1340	Eosinophil lysophospholipase	96T	49200
Human	EH1341	Claudin-2	96T	49200
Human	EH1342	Claudin-3	96T	49200
Human	EH1343	Protein O-mannosyl-transferase 1	96T	49200
Human	EH1344	C-X-C chemokine receptor type 5	96T	49200
Human	EH1345	Thiomorpholine-carboxylate dehydrogenase	96T	49200
Human	EH1346	Proteasome subunit beta type-9	96T	49200
Human	EH1347	Serpin B6	96T	49200
Human	EH1348	Docking protein 6	96T	49200
Human	EH1349	Transcription factor Maf	96T	49200
Human	EH1350	Serpin B5	96T	49200
Human	EH1351	Flotillin-1	96T	49200
Human	EH1352	Solute carrier family 2, facilitated glucose transporter member 1	96T	49200
Human	EH1353	Filaggrin	96T	49200
Human	EH1354	DNA topoisomerase 2-beta	96T	49200
Human	EH1355	Cytosolic non-specific dipeptidase	96T	49200
Human	EH1356	Beta-Ala-His dipeptidase	96T	49200
Human	EH1358	Leukocyte cell-derived chemotaxin-2	96T	49200
Human	EH1359	Lamin-B1	96T	49200
Human	EH1361	G-protein coupled estrogen receptor 1	96T	49200
Human	EH1362	Acetylcholinesterase	96T	49200
Human	EH1363	Zona pellucida sperm-binding protein 3	96T	49200
Human	EH1364	Microfibrillar-associated protein 5	96T	49200
Human	EH1365	Asialoglycoprotein receptor 1	96T	49200
Human	EH1366	Metaxin-2	96T	49200
Human	EH1367	Melanocortin receptor 4	96T	49200
Human	EH1368	Tyrosine-protein kinase CSK	96T	49200
Human	EH1369	Calcium/calmodulin-dependent 3',5'-cyclic nucleotide phosphodiesterase 1C	96T	49200
Human	EH1370	Metal regulatory transcription factor 1	96T	49200
Human	EH1371	Insulin-like growth factor 1 receptor	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1372	Legumain	96T	49200
Human	EH1373	Neuroigin-3	96T	49200
Human	EH1374	Tachykinin-3	96T	49200
Human	EH1375	Glycylpeptide N-tetradecanoyltransferase 1	96T	49200
Human	EH1376	Neurotensin	96T	49200
Human	EH1377	Neural cell adhesion molecule L1	96T	49200
Human	EH1378	Polycomb group RING finger protein 6	96T	49200
Human	EH1379	Tyrosinase	96T	49200
Human	EH1380	Thioredoxin-dependent peroxide reductase, mitochondrial	96T	49200
Human	EH1381	Retinol-binding protein 1	96T	49200
Human	EH1382	Retinoblastoma-like protein 1	96T	49200
Human	EH1383	Transmembrane protease serine 4	96T	49200
Human	EH1385	Taste receptor type 2 member 38	96T	49200
Human	EH1386	Calcitonin gene-related peptide 1	96T	49200
Human	EH1388	Transient receptor potential cation channel subfamily V member 1	96T	49200
Human	EH1389	Secretogranin-3	96T	49200
Human	EH1390	Hyaluronidase-1	96T	49200
Human	EH1391	Alkaline phosphatase, placental type	96T	49200
Human	EH1392	Sterol regulatory element-binding protein 2	96T	49200
Human	EH1393	C-Jun-amino-terminal kinase-interacting protein 4	96T	49200
Human	EH1394	Stanniocalcin-2	96T	49200
Human	EH1395	Ribonucleoside-diphosphate reductase subunit M2	96T	49200
Human	EH1396	Carbohydrate Antigen 50	96T	49200
Human	EH1397	Gastrin	96T	49200
Human	EH1398	Dual specificity protein phosphatase 4	96T	49200
Human	EH1399	Gastrin-releasing peptide	96T	49200
Human	EH1400	Type I iodothyronine deiodinase	96T	49200
Human	EH1401	Type III iodothyronine deiodinase	96T	49200
Human	EH1402	Neuropeptide FF receptor 2	96T	49200
Human	EH1403	Adenosine receptor A1	96T	49200
Human	EH1404	Adenosine receptor A2a	96T	49200
Human	EH1405	Nodal homolog	96T	49200
Human	EH1407	Matrix extracellular phosphoglycoprotein	96T	49200
Human	EH1408	P2X purinoceptor 7	96T	49200
Human	EH1409	Bactericidal permeability-increasing protein	96T	49200
Human	EH1410	P2Y purinoceptor 12	96T	49200
Human	EH1411	Neural cell adhesion molecule 2	96T	49200
Human	EH1412	AP-1 complex subunit mu-1	96T	49200
Human	EH1413	AP-2 complex subunit beta	96T	49200
Human	EH1414	Coactosin-like protein	96T	49200
Human	EH1418	Disks large homolog 4	96T	49200
Human	EH1419	Disabled homolog 1	96T	49200
Human	EH1420	ATP-binding cassette sub-family A member 1	96T	49200
Human	EH1421	Cytochrome P450 3A5	96T	49200
Human	EH1422	Forkhead box protein C2	96T	49200
Human	EH1423	Dimethylglycine dehydrogenase, mitochondrial	96T	49200
Human	EH1424	Cluster of Differentiation 42	96T	49200
Human	EH1425	Allograft inflammatory factor 1	96T	49200
Human	EH1426	Protein bassoon	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1427	Urea transporter 1	96T	49200
Human	EH1428	Phosphoglycerate kinase 1	96T	49200
Human	EH1430	Kynurenine/alpha-aminoadipate amino-transferase, mitochondrial	96T	49200
Human	EH1431	Aminopeptidase O	96T	49200
Human	EH1432	Matrix metalloproteinase-26	96T	49200
Human	EH1433	Glutamate decarboxylase 1	96T	49200
Human	EH1434	Humanin-like protein 6	96T	49200
Human	EH1435	Cadherin-7	96T	49200
Human	EH1436	Parvalbumin alpha	96T	49200
Human	EH1437	Dipeptidyl peptidase 9	96T	49200
Human	EH1438	S-adenosylmethionine synthase isoform type-2	96T	49200
Human	EH1440	Adenosylhomocysteinase	96T	49200
Human	EH1441	Peripheral myelin protein 22	96T	49200
Human	EH1442	Insulin Autoantibodies	96T	49200
Human	EH1443	Mammaglobin-A	96T	49200
Human	EH1444	TYRO protein tyrosine kinase-binding protein	96T	49200
Human	EH1445	Phosphatidylethanolamine-binding protein 1	96T	49200
Human	EH1446	Proton-associated sugar transporter A	96T	49200
Human	EH1448	Zinc transporter 3	96T	49200
Human	EH1449	Progesterone receptor	96T	49200
Human	EH1450	Presenilin-2	96T	49200
Human	EH1451	Arylsulfatase D	96T	49200
Human	EH1452	Membrane Cofactor Protein	96T	49200
Human	EH1453	CMRF35-like molecule 7	96T	49200
Human	EH1454	Triggering receptor expressed on myeloid cells 2	96T	49200
Human	EH1455	Transcription factor 21	96T	49200
Human	EH1456	Putative RNA-binding protein 3	96T	49200
Human	EH1457	Protein cereblon	96T	49200
Human	EH1460	Polymeric Immunoglobulin Receptor/ Membrane Secretory Component	96T	49200
Human	EH1461	Sarcosine dehydrogenase, mitochondrial	96T	49200
Human	EH1462	Transcobalamin-2	96T	49200
Human	EH1463	Glycine N-methyltransferase	96T	49200
Human	EH1464	Myc proto-oncogene protein	96T	49200
Human	EH1465	Proto-oncogene c-Fos	96T	49200
Human	EH1466	Transcription factor AP-1	96T	49200
Human	EH1467	Cold-inducible RNA-binding protein	96T	49200
Human	EH1468	GTPase HRas	96T	49200
Human	EH1469	UDP-glucuronosyltransferase 1-1	96T	49200
Human	EH1470	UDP-glucuronosyltransferase 1-6	96T	49200
Human	EH1471	Ezrin	96T	49200
Human	EH1472	Alpha-1A adrenergic receptor	96T	49200
Human	EH1473	D(1A) dopamine receptor	96T	49200
Human	EH1474	Alpha-tocopherol transfer protein	96T	49200
Human	EH1475	Tumor protein D52	96T	49200
Human	EH1476	Thimet oligopeptidase	96T	49200
Human	EH1477	Agrin	96T	49200
Human	EH1478	Alpha-globin transcription factor CP2	96T	49200
Human	EH1479	Ferritin, mitochondrial	96T	49200
Human	EH1480	Pleiotrophin	96T	49200
Human	EH1481	Pro-opiomelanocortin	96T	49200
Human	EH1482	Hepatitis B virus X-interacting protein	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1483	Semenogelin-2	96T	49200
Human	EH1484	Semenogelin-1	96T	49200
Human	EH1485	Bone morphogenetic protein 1	96T	42435
Human	EH1486	Ribose-5-phosphate isomerase	96T	49200
Human	EH1487	Perforin-1	96T	49200
Human	EH1488	Disintegrin and metalloproteinase domain-containing protein 17	96T	49200
Human	EH1489	Leukocyte tyrosine kinase receptor	96T	49200
Human	EH1490	Pregnancy-specific beta-1-glycoprotein 11	96T	49200
Human	EH1491	Calcineurin subunit B type 1	96T	49200
Human	EH1492	Periaxin	96T	49200
Human	EH1493	Phosphoribosyl pyrophosphate synthase-associated protein 1	96T	49200
Human	EH1494	Prion-like protein doppel	96T	49200
Human	EH1496	Phorbol-12-myristate-13-acetate-induced protein 1	96T	49200
Human	EH1497	Neuromodulin	96T	49200
Human	EH1498	PHD finger protein 1	96T	49200
Human	EH1499	Microtubule-associated protein 2	96T	49200
Human	EH1500	Paired immunoglobulin-like type 2 receptor beta	96T	49200
Human	EH1501	Autoimmune regulator	96T	49200
Human	EH1502	Involucrin	96T	49200
Human	EH1503	Ornithine decarboxylase	96T	49200
Human	EH1504	Oncomodulin-1	96T	49200
Human	EH1505	Elastin	96T	49200
Human	EH1507	NF-kappa-B-activating protein	96T	49200
Human	EH1508	Myosin-11	96T	49200
Human	EH1509	Actin, aortic smooth muscle	96T	49200
Human	EH1510	Alpha-N-acetylgalactosaminidase	96T	49200
Human	EH1511	Myomesin-3	96T	49200
Human	EH1512	Voltage-dependent P/Q-type calcium channel subunit alpha-1A	96T	49200
Human	EH1513	Laminin subunit alpha-3	96T	49200
Human	EH1514	Molybdenum cofactor sulfurase	96T	49200
Human	EH1515	Pituitary adenylate cyclase-activating polypeptide	96T	49200
Human	EH1516	Adenylate cyclase type 10	96T	49200
Human	EH1517	Meteorin	96T	49200
Human	EH1518	Adenylate cyclase type 1	96T	49200
Human	EH1520	Leucyl-cystinyl aminopeptidase	96T	49200
Human	EH1521	LIM homeobox transcription factor 1-beta	96T	49200
Human	EH1522	Aryl hydrocarbon receptor	96T	49200
Human	EH1523	Late cornified envelope-like proline-rich protein 1	96T	49200
Human	EH1524	Arachidonate Lipoygenase 5	96T	49200
Human	EH1525	Inter-alpha-trypsin inhibitor heavy chain H4	96T	49200
Human	EH1526	Arachidonate 15-lipoxygenase B	96T	49200
Human	EH1527	Iron-responsive element-binding protein 2	96T	49200
Human	EH1528	Sphingomyelin phosphodiesterase	96T	49200
Human	EH1529	T-box transcription factor TBX3	96T	49200
Human	EH1530	Serine-protein kinase ATM	96T	49200
Human	EH1531	HLA class II histocompatibility antigen gamma chain	96T	49200
Human	EH1532	Breast cancer type 2 susceptibility protein	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1533	Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 4	96T	49200
Human	EH1534	Phosphatidylinositol-glycan-specific phospholipase D	96T	49200
Human	EH1535	Cell surface A33 antigen	96T	49200
Human	EH1536	Serpin B3	96T	49200
Human	EH1537	Gamma-glutamyltranspeptidase 1	96T	49200
Human	EH1538	Ceramide kinase	96T	49200
Human	EH1539	IgG receptor FcRn large subunit p51	96T	49200
Human	EH1540	Protein kinase C alpha type	96T	49200
Human	EH1541	Elongation of very long chain fatty acids protein 1	96T	49200
Human	EH1542	HLA class I histocompatibility antigen, alpha chain G	96T	49200
Human	EH1543	Ryanodine receptor 2	96T	49200
Human	EH1544	Adenosine deaminase	96T	49200
Human	EH1545	Lipoamide acyltransferase component of branched-chain alpha-keto acid dehydrogenase complex, mitochondrial	96T	49200
Human	EH1546	D-amino-acid oxidase	96T	49200
Human	EH1547	Coxsackievirus and adenovirus receptor	96T	49200
Human	EH1548	Beta-casein	96T	49200
Human	EH1549	High mobility group protein HMGI-C	96T	49200
Human	EH1550	Fibroblast growth factor-binding protein 1	96T	49200
Human	EH1551	Chitotriosidase-1	96T	49200
Human	EH1552	Protein S100-A4	96T	49200
Human	EH1553	Mitochondrial peptide methionine sulfoxide reductase	96T	49200
Human	EH1554	Collagen type IV alpha-3-binding protein	96T	49200
Human	EH1555	Calponin-2	96T	49200
Human	EH1556	Sestrin-2	96T	49200
Human	EH1558	Inositol monophosphatase 1	96T	49200
Human	EH1559	DNA replication factor Cdt1	96T	49200
Human	EH1560	Lipopolysaccharide-binding protein	96T	49200
Human	EH1561	Sperm protamine P1	96T	49200
Human	EH1562	Transcription factor 4	96T	49200
Human	EH1563	Phospholipase D1	96T	49200
Human	EH1564	Inter-alpha-trypsin inhibitor heavy chain H5-like protein	96T	49200
Human	EH1565	Glutamate--cysteine ligase catalytic subunit	96T	49200
Human	EH1567	Cystatin-9	96T	49200
Human	EH1568	Lipocalin-1	96T	49200
Human	EH1569	L-asparaginase	96T	49200
Human	EH1570	Proto-oncogene Wnt-1	96T	49200
Human	EH1571	Suppressor of cytokine signaling 2	96T	49200
Human	EH1572	Suppressor of cytokine signaling 1	96T	49200
Human	EH1573	Acylamino-acid-releasing enzyme	96T	49200
Human	EH1574	Stabilin-1	96T	49200
Human	EH1575	Amelogenin, X isoform	96T	49200
Human	EH1576	High affinity copper uptake protein 1	96T	49200
Human	EH1577	Aldo-keto reductase family 1 member C1	96T	49200
Human	EH1578	Agmatinase, mitochondrial	96T	49200
Human	EH1580	ATP-citrate synthase	96T	49200
Human	EH1581	Ephrin-A1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1582	A disintegrin and metalloproteinase with thrombospondin motifs 8	96T	49200
Human	EH1583	CDK-activating kinase assembly factor MAT1	96T	49200
Human	EH1584	Carbonic anhydrase 14	96T	49200
Human	EH1585	Rap1 GTPase-GDP dissociation stimulator 1	96T	49200
Human	EH1586	Interferon alpha/beta receptor 1	96T	49200
Human	EH1587	Endophilin-A2	96T	49200
Human	EH1588	DNA-binding protein Ikaros	96T	49200
Human	EH1589	Keratin, type II cytoskeletal 2 epidermal	96T	49200
Human	EH1590	Dopamine beta-hydroxylase	96T	49200
Human	EH1591	14-3-3 protein theta	96T	49200
Human	EH1592	Lutropin-choriogonadotropic hormone receptor	96T	49200
Human	EH1593	Nucleoside diphosphate kinase A	96T	49200
Human	EH1594	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha isoform	96T	49200
Human	EH1595	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit delta isoform	96T	49200
Human	EH1596	Glutathione peroxidase 2	96T	49200
Human	EH1597	Sphingosine 1-phosphate receptor 1	96T	49200
Human	EH1598	Secreted frizzled-related protein 5	96T	49200
Human	EH1599	Ryanodine receptor 1	96T	49200
Human	EH1600	Perilipin-1	96T	49200
Human	EH1601	N-glycosylase/DNA lyase	96T	49200
Human	EH1602	Tyrosine 3-monooxygenase	96T	49200
Human	EH1603	Serine/threonine-protein kinase SIK1	96T	49200
Human	EH1604	Opticin	96T	49200
Human	EH1606	Protein LYRIC	96T	49200
Human	EH1607	Pantetheinase	96T	49200
Human	EH1608	Motor neuron and pancreas homeobox protein 1	96T	49200
Human	EH1609	Homeobox protein NANOG	96T	49200
Human	EH1610	Homeobox protein OTX2	96T	49200
Human	EH1611	Ribonuclease inhibitor	96T	49200
Human	EH1612	Urocortin-2	96T	49200
Human	EH1613	Inosine triphosphate pyrophosphatase	96T	49200
Human	EH1615	Ras-related protein Rab-8A	96T	49200
Human	EH1616	Glucosylceramidase	96T	49200
Human	EH1617	Protein NDRG1	96T	49200
Human	EH1618	Visinin-like protein 1	96T	49200
Human	EH1619	Fatty acid synthase	96T	49200
Human	EH1620	Pancreatic triacylglycerol lipase	96T	49200
Human	EH1621	Alpha-crystallin A chain	96T	49200
Human	EH1622	Carboxypeptidase M	96T	49200
Human	EH1623	Anti-Ganglioside M1 Antibody	96T	49200
Human	EH1624	Complement C1q tumor necrosis factor-related protein 1	96T	49200
Human	EH1625	Annexin A6	96T	49200
Human	EH1626	Protein BTG3	96T	49200
Human	EH1627	Alpha-actinin-4	96T	49200
Human	EH1628	Disintegrin and metalloproteinase domain-containing protein 28	96T	49200
Human	EH1629	A disintegrin and metalloproteinase with thrombospondin motifs 6	96T	49200
Human	EH1631	Desmoglein-2	96T	49200
Human	EH1632	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 6	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1633	Lysosome-associated membrane glycoprotein 2	96T	49200
Human	EH1634	AT-rich interactive domain-containing protein 4B	96T	49200
Human	EH1635	Collagen alpha-3(IX) chain	96T	49200
Human	EH1636	Collagen alpha-1(XXVII) chain	96T	49200
Human	EH1637	Collagen alpha-1(X) chain	96T	49200
Human	EH1638	Collagen alpha-1(VII) chain	96T	49200
Human	EH1639	Bone morphogenetic protein 15	96T	42435
Human	EH1640	Laminin subunit gamma-2	96T	49200
Human	EH1641	Laminin subunit beta-3	96T	49200
Human	EH1642	Laminin subunit beta-2	96T	49200
Human	EH1643	Laminin subunit beta-4	96T	49200
Human	EH1644	Protein FAM3A	96T	49200
Human	EH1645	Laminin subunit alpha-5	96T	49200
Human	EH1646	Glycosaminoglycan xylosylkinase	96T	49200
Human	EH1647	Butyrophilin subfamily 2 member A1	96T	49200
Human	EH1648	High mobility group protein B2	96T	49200
Human	EH1649	Matrix Gla protein	96T	49200
Human	EH1650	High mobility group protein HMG-I/-HMG-Y	96T	49200
Human	EH1651	La-related protein 7	96T	49200
Human	EH1652	ATP-dependent RNA helicase DDX42	96T	49200
Human	EH1654	Alpha-amylase 1	96T	49200
Human	EH1655	Chymotrypsin-like elastase family member 1	96T	49200
Human	EH1656	Probable tRNA pseudouridine synthase 1	96T	49200
Human	EH1657	Protein S100-A7	96T	49200
Human	EH1658	Histone H4	96T	49200
Human	EH1659	Calreticulin	96T	49200
Human	EH1661	Phosphatidylinositol-3,4,5-trisphosphate 3-phosphatase and dual-specificity protein phosphatase PTEN	96T	49200
Human	EH1662	NADPH oxidase 4	96T	49200
Human	EH1663	Sulfotransferase 1A1	96T	49200
Human	EH1664	Norrin	96T	49200
Human	EH1665	Matrix metalloproteinase-19	96T	49200
Human	EH1666	Dihydropteridine reductase	96T	49200
Human	EH1667	BPI fold-containing family A member 2	96T	49200
Human	EH1668	Heat-stable enterotoxin receptor	96T	49200
Human	EH1669	Interferon regulatory factor 3	96T	49200
Human	EH1670	Putative macrophage-stimulating protein MSTP9	96T	49200
Human	EH1671	Urotensin-2B	96T	49200
Human	EH1672	Ornithine carbamoyltransferase, mitochondrial	96T	49200
Human	EH1673	Ubiquitin-like protein ISG15	96T	49200
Human	EH1674	Occludin	96T	49200
Human	EH1675	Glypican-2	96T	49200
Human	EH1676	Fibrillin-3	96T	49200
Human	EH1677	Methionine-R-sulfoxide reductase B2, mitochondrial	96T	49200
Human	EH1678	Transcription factor GATA-5	96T	49200
Human	EH1679	Lysyl oxidase homolog 2	96T	49200
Human	EH1680	Fibromodulin	96T	49200
Human	EH1681	Protein FAM132B	96T	49200
Human	EH1682	Endogenous Bornavirus-like nucleoprotein 1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1683	Sorbitol dehydrogenase	96T	49200
Human	EH1685	Dysbindin	96T	49200
Human	EH1686	Serine/threonine-protein kinase mTOR	96T	49200
Human	EH1687	Zinc finger E-box-binding homeobox 1	96T	49200
Human	EH1688	Zinc finger E-box-binding homeobox 2	96T	49200
Human	EH1689	Carbonic anhydrase 3	96T	49200
Human	EH1690	E3 ubiquitin-protein ligase AMFR	96T	49200
Human	EH1691	Transcription factor E2-alpha	96T	49200
Human	EH1692	Inhibitor of nuclear factor kappa-B kinase subunit epsilon	96T	49200
Human	EH1693	Histidyl-tRNA synthetase, cytoplasmic	96T	49200
Human	EH1694	Polycystin-2	96T	49200
Human	EH1695	Intercellular adhesion molecule 4	96T	49200
Human	EH1697	Interferon-induced protein with tetratricopeptide repeats 1	96T	49200
Human	EH1698	Syntenin-1	96T	49200
Human	EH1699	Putative alpha-1-antitrypsin-related protein	96T	49200
Human	EH1700	Methionine synthase	96T	49200
Human	EH1701	CD109 antigen	96T	49200
Human	EH1702	Ras-related protein Rab-14	96T	49200
Human	EH1703	Neuromedin-K receptor	96T	49200
Human	EH1705	Protein FAM214A	96T	49200
Human	EH1706	Prostaglandin D2 receptor	96T	49200
Human	EH1708	ATP-binding cassette sub-family A member 7	96T	49200
Human	EH1709	Pleckstrin homology domain-containing family O member 1	96T	49200
Human	EH1710	Galactocerebrosidase	96T	49200
Human	EH1711	Serpin B13	96T	49200
Human	EH1712	Alpha-tocopherol transfer protein-like	96T	49200
Human	EH1713	10 kDa heat shock protein, mitochondrial	96T	49200
Human	EH1715	DNA ligase 3	96T	49200
Human	EH1716	Complement C1s subcomponent	96T	49200
Human	EH1717	N-acetylmuramoyl-L-alanine amidase	96T	49200
Human	EH1718	Collectin-11	96T	49200
Human	EH1719	Contactin-1	96T	49200
Human	EH1720	Malignant T cell-amplified sequence 1	96T	49200
Human	EH1721	ADP/ATP translocase 1	96T	49200
Human	EH1722	Delta-1-pyrroline-5-carboxylate dehydrogenase, mitochondrial	96T	49200
Human	EH1723	Nuclear factor erythroid 2-related factor 1	96T	49200
Human	EH1724	Chondroadherin	96T	49200
Human	EH1725	Protein YIF1B	96T	49200
Human	EH1726	Dystrophin	96T	49200
Human	EH1727	Sugar transporter SWEET1	96T	49200
Human	EH1728	PC4 and SFRS1-interacting protein	96T	49200
Human	EH1729	Autophagy protein 5	96T	49200
Human	EH1730	2',3'-cyclic-nucleotide 3'-phosphodiesterase	96T	49200
Human	EH1731	Transgelin-3	96T	49200
Human	EH1732	Copper-transporting ATPase 1	96T	49200
Human	EH1733	Enhancer of filamentation 1	96T	49200
Human	EH1734	HLA class II histocompatibility antigen, DR beta 5 chain	96T	49200
Human	EH1735	Protein S100-A12	96T	49200
Human	EH1736	Bcl2 antagonist of cell death	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1737	Nicotinamide N-methyltransferase	96T	49200
Human	EH1738	Testin	96T	49200
Human	EH1739	Discoidin domain-containing receptor 2	96T	49200
Human	EH1740	Prostaglandin E synthase	96T	49200
Human	EH1742	Glutaminase kidney isoform, mitochondrial	96T	49200
Human	EH1743	Neuronal-specific septin-3	96T	49200
Human	EH1744	Synaptosomal-associated protein 25	96T	49200
Human	EH1745	Maternal embryonic leucine zipper kinase	96T	49200
Human	EH1747	Inorganic pyrophosphatase	96T	49200
Human	EH1750	Proto-oncogene tyrosine-protein kinase receptor Ret	96T	49200
Human	EH1751	Multiple coagulation factor deficiency protein 2	96T	49200
Human	EH1752	CD177 antigen	96T	49200
Human	EH1753	Integrin beta-3	96T	49200
Human	EH1754	MAGUK p55 subfamily member 6	96T	49200
Human	EH1755	Hydroxyacyl-coenzyme A dehydrogenase, mitochondrial	96T	49200
Human	EH1756	Deleted in malignant brain tumors 1 protein	96T	49200
Human	EH1757	Cyclin-dependent kinase 5 activator 1	96T	49200
Human	EH1758	Cocaine esterase	96T	49200
Human	EH1759	Pre-mRNA-splicing regulator WTAP	96T	49200
Human	EH1760	Sorting nexin-1	96T	49200
Human	EH1761	Galectin-3-binding protein	96T	49200
Human	EH1762	CASP8 and FADD-like apoptosis regulator	96T	49200
Human	EH1764	Extracellular calcium-sensing receptor	96T	49200
Human	EH1765	Pituitary adenylate cyclase-activating polypeptide type I receptor	96T	49200
Human	EH1766	Vasoactive intestinal polypeptide receptor 1	96T	49200
Human	EH1767	Vasoactive intestinal polypeptide receptor 2	96T	49200
Human	EH1768	Epithelial discoidin domain-containing receptor 1	96T	49200
Human	EH1769	Segment polarity protein dishevelled homolog DVL-1	96T	49200
Human	EH1770	Plectin	96T	49200
Human	EH1771	14-3-3 protein sigma	96T	49200
Human	EH1772	Junction plakoglobin	96T	49200
Human	EH1773	Carbonic anhydrase 12	96T	49200
Human	EH1774	Integrin alpha-4	96T	49200
Human	EH1775	Macrophage-expressed gene 1 protein	96T	49200
Human	EH1776	Semaphorin-5A	96T	49200
Human	EH1777	Actinin Alpha 2	96T	49200
Human	EH1778	Interleukin-1 receptor-associated kinase 1	96T	49200
Human	EH1779	Leucine-rich repeat serine/threonine-protein kinase 2	96T	49200
Human	EH1780	Histatin-3	96T	49200
Human	EH1782	Neogenin	96T	49200
Human	EH1783	Nuclear factor of activated T-cells, cytoplasmic 1	96T	49200
Human	EH1784	Mucosal addressin cell adhesion molecule 1	96T	49200
Human	EH1785	Parkin coregulated gene protein	96T	49200
Human	EH1786	CX3C chemokine receptor 1	96T	49200
Human	EH1787	Baculoviral IAP repeat-containing protein 1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1788	Cofilin-1	96T	49200
Human	EH1789	POU domain, class 2, transcription factor 2	96T	49200
Human	EH1790	Dexamethasone-induced Ras-related protein 1	96T	49200
Human	EH1791	Scavenger receptor class B member 1	96T	49200
Human	EH1792	3-oxo-5-alpha-steroid 4-dehydrogenase 1	96T	49200
Human	EH1793	A disintegrin and metalloproteinase with thrombospondin motifs 20	96T	49200
Human	EH1794	POU domain, class 5, transcription factor 1	96T	49200
Human	EH1796	NLR family CARD domain-containing protein 4	96T	49200
Human	EH1797	Aquaporin-12A	96T	49200
Human	EH1798	Zinc finger matrin-type protein 3	96T	49200
Human	EH1799	Cystathionine gamma-lyase	96T	49200
Human	EH1800	Protein lin-28 homolog A	96T	49200
Human	EH1801	78 kDa glucose-regulated protein	96T	49200
Human	EH1802	Macrophage mannose receptor 1	96T	49200
Human	EH1803	AN1-type zinc finger protein 6	96T	49200
Human	EH1804	Metastasis-associated in colon cancer protein 1	96T	49200
Human	EH1805	Indoleamine 2,3-dioxygenase 1	96T	49200
Human	EH1806	DNA nucleotidyltransferase	96T	49200
Human	EH1807	Deoxyuridine 5'-triphosphate nucleotidohydrolase, mitochondrial	96T	49200
Human	EH1808	V(D)J recombination-activating protein 1	96T	49200
Human	EH1809	V(D)J recombination-activating protein 2	96T	49200
Human	EH1810	Regulatory-associated protein of mTOR	96T	49200
Human	EH1811	NMDA receptor-regulated protein 2	96T	49200
Human	EH1812	Normal mucosa of esophagus-specific gene 1 protein	96T	49200
Human	EH1813	Izumo sperm-egg fusion protein 1	96T	49200
Human	EH1814	Steroid 21-hydroxylase	96T	49200
Human	EH1815	Protein Wnt-5b	96T	49200
Human	EH1816	Protein notum homolog	96T	49200
Human	EH1817	HLA class I histocompatibility antigen, alpha chain E	96T	49200
Human	EH1818	Progesterone-induced-blocking factor 1	96T	49200
Human	EH1819	Protein reprimin	96T	49200
Human	EH1820	Kelch-like protein 17	96T	49200
Human	EH1821	Rho GTPase-activating protein 21	96T	49200
Human	EH1822	Integrin alpha-L	96T	49200
Human	EH1823	Actin Alpha 2, Smooth Muscle	96T	49200
Human	EH1828	Fibronectin type III domain-containing protein 5	96T	49200
Human	EH1829	Cytosolic beta-glucosidase	96T	49200
Human	EH1830	Cryptic protein	96T	49200
Human	EH1831	Gremlin-2	96T	49200
Human	EH1832	Ankyrin repeat domain-containing protein 30A	96T	49200
Human	EH1833	Late cornified envelope protein 3D	96T	49200
Human	EH1834	Disintegrin and metalloproteinase domain-containing protein 33	96T	49200
Human	EH1835	Olfactory receptor 51E2	96T	49200
Human	EH1836	C-type lectin domain family 4 member E	96T	49200
Human	EH1837	Lymphocyte antigen 6 complex locus protein G6f	96T	49200
Human	EH1838	IgGfC-binding protein	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1839	Putative peptide YY-2	96T	49200
Human	EH1840	NADH dehydrogenase [ubiquinone] iron-sulfur protein 8, mitochondrial	96T	49200
Human	EH1842	NADH dehydrogenase [ubiquinone] iron-sulfur protein 7, mitochondrial	96T	49200
Human	EH1843	C-X-C motif chemokine 14	96T	49200
Human	EH1844	Glucocorticoid receptor	96T	49200
Human	EH1845	Prothymosin alpha	96T	49200
Human	EH1846	Protein ripply3	96T	49200
Human	EH1847	Cytochrome P450 2C9	96T	49200
Human	EH1848	Aspartate aminotransferase, mitochondrial	96T	49200
Human	EH1849	Oxidative stress-induced growth inhibitor 2	96T	49200
Human	EH1850	Protocadherin-1	96T	49200
Human	EH1851	Dexamethasone-induced protein	96T	49200
Human	EH1852	Meprin A subunit beta	96T	49200
Human	EH1853	Lysosomal protective protein	96T	49200
Human	EH1854	Pulmonary surfactant-associated protein B	96T	49200
Human	EH1855	Pulmonary surfactant-associated protein C	96T	49200
Human	EH1856	Cytosolic phospholipase A2	96T	49200
Human	EH1857	Proline-rich acidic protein 1	96T	49200
Human	EH1858	Serologically defined colon cancer antigen 3	96T	49200
Human	EH1859	Latent-transforming growth factor beta-binding protein 2	96T	49200
Human	EH1860	Solute carrier family 40 member 1	96T	49200
Human	EH1862	Solute carrier family 2, facilitated glucose transporter member 3	96T	49200
Human	EH1864	Nebulette	96T	49200
Human	EH1865	Electron transfer flavoprotein subunit beta	96T	49200
Human	EH1866	Cardiotrophin-like cytokine factor 1	96T	49200
Human	EH1867	C-C chemokine receptor type 7	96T	49200
Human	EH1868	Defensin Alpha 1, Neutrophil	96T	49200
Human	EH1869	Secreted frizzled-related protein 4	96T	49200
Human	EH1870	Growth/differentiation factor 8	96T	49200
Human	EH1871	Mitochondrial carnitine/acylcarnitine carrier protein	96T	49200
Human	EH1872	Type-1 angiotensin II receptor	96T	49200
Human	EH1873	Citrate synthase, mitochondrial	96T	49200
Human	EH1874	Serine/threonine-protein kinase PLK1	96T	49200
Human	EH1875	Matrix metalloproteinase-16	96T	49200
Human	EH1876	C-terminal telopeptide of Collagen alpha-1(III) chain	96T	42435
Human	EH1877	Titin	96T	49200
Human	EH1878	Golgi membrane protein 1	96T	49200
Human	EH1879	Troponin T, fast skeletal muscle	96T	49200
Human	EH1880	Cell surface glycoprotein MUC18	96T	49200
Human	EH1881	5'-AMP-activated protein kinase subunit beta-1	96T	49200
Human	EH1882	Gonadotropin-releasing hormone receptor	96T	49200
Human	EH1883	Casein kinase II subunit beta	96T	49200
Human	EH1884	Suppressor of cytokine signaling 3	96T	49200
Human	EH1885	Integrin alpha-M	96T	49200
Human	EH1886	Interleukin-21	96T	49200
Human	EH1888	Interleukin-26	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1889	Probable D-lactate dehydrogenase, mitochondrial	96T	49200
Human	EH1890	Mast cell carboxypeptidase A	96T	49200
Human	EH1891	Epididymal-specific lipocalin-12	96T	49200
Human	EH1892	Platelet glycoprotein Ib alpha chain	96T	49200
Human	EH1893	Poliovirus receptor-related protein 1	96T	49200
Human	EH1894	Pyridoxal phosphate phosphatase	96T	49200
Human	EH1895	2'-5'-oligoadenylate synthase 3	96T	49200
Human	EH1896	Ras-related protein Rab-11A	96T	49200
Human	EH1897	Defensin Alpha 5, Paneth Cell Specific	96T	49200
Human	EH1899	Pyridoxal kinase	96T	49200
Human	EH1900	Protein O-linked-mannose beta-1,2-N-acetylglucosaminyltransferase 1	96T	49200
Human	EH1901	Growth/differentiation factor 2	96T	49200
Human	EH1902	Oncoprotein-induced transcript 3 protein	96T	49200
Human	EH1903	Cathepsin G	96T	49200
Human	EH1904	Annexin A4	96T	49200
Human	EH1905	Transcription factor RelB	96T	49200
Human	EH1906	Proliferation-associated protein 2G4	96T	49200
Human	EH1908	Ubiquitin carboxyl-terminal hydrolase isozyme L1	96T	49200
Human	EH1909	Ceramide glucosyltransferase	96T	49200
Human	EH1910	Hexokinase-3	96T	49200
Human	EH1911	Peroxiredoxin-6	96T	49200
Human	EH1912	Glutathione S-transferase A3	96T	49200
Human	EH1913	Triosephosphate isomerase	96T	49200
Human	EH1915	Fascin	96T	49200
Human	EH1916	Ribonuclease A3/Eosinophil Cationic Protein	96T	49200
Human	EH1917	Hydroxymethylglutaryl-CoA synthase, cytoplasmic	96T	49200
Human	EH1919	Oncostatin-M-specific receptor subunit beta	96T	49200
Human	EH1920	Inhibin beta B chain	96T	49200
Human	EH1921	Translationally-controlled tumor protein	96T	49200
Human	EH1922	DNA replication licensing factor MCM2	96T	49200
Human	EH1923	Protein S100-A6	96T	49200
Human	EH1924	Myeloid cell nuclear differentiation antigen	96T	49200
Human	EH1925	Max dimerization protein 1	96T	49200
Human	EH1926	Leukosialin	96T	49200
Human	EH1927	Opiorphin	96T	49200
Human	EH1928	Alpha-1-acid glycoprotein 2	96T	49200
Human	EH1929	Phospholipid scramblase 1	96T	49200
Human	EH1930	Thymosin beta-4	96T	49200
Human	EH1932	Procollagen galactosyltransferase 1	96T	49200
Human	EH1933	Protein S100-A8	96T	49200
Human	EH1934	Protein S100-A9	96T	49200
Human	EH1935	11-Dehydro-thromboxane B2	96T	49200
Human	EH1936	Carbonic anhydrase 1	96T	49200
Human	EH1937	Neuromedin-S	96T	49200
Human	EH1938	Interleukin-32	96T	49200
Human	EH1939	Neuromedin-U	96T	49200
Human	EH1940	A disintegrin and metalloproteinase with thrombospondin motifs 4	96T	49200
Human	EH1941	Kinase suppressor of Ras 2	96T	49200
Human	EH1942	Mucin-7	96T	49200
Human	EH1943	Selenoprotein P	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH1944	Glucagon	96T	42435
Human	EH1945	Beta-secretase 2	96T	49200
Human	EH1946	Versican core protein	96T	49200
Human	EH1947	Troponin T, slow skeletal muscle	96T	49200
Human	EH1948	Keratin, type I cytoskeletal 17	96T	49200
Human	EH1950	Nuclear factor NF-kappa-B p105 subunit	96T	49200
Human	EH1951	Netrin-1	96T	49200
Human	EH1952	Apolipoprotein A-V	96T	42435
Human	EH1953	Trypsin-1	96T	49200
Human	EH1954	Netrin-4	96T	49200
Human	EH1955	Interleukin-2 receptor subunit beta	96T	49200
Human	EH1956	Muscarinic acetylcholine receptor M3	96T	49200
Human	EH1957	Vinculin	96T	49200
Human	EH1958	Mucin-like protein 1	96T	49200
Human	EH1959	Neuropilin-1	96T	49200
Human	EH1960	Paxillin	96T	49200
Human	EH1962	Very low-density lipoprotein	96T	49200
Human	EH1963	NF-kappa-B inhibitor beta	96T	49200
Human	EH1964	Homeobox protein engrailed-2	96T	49200
Human	EH1965	Rho Associated Coiled Coil Containing Protein Kinase 2	96T	49200
Human	EH1966	Calumenin	96T	49200
Human	EH1967	Serine protease hepsin	96T	49200
Human	EH1968	HLA class I histocompatibility antigen, B-27 alpha chain	96T	49200
Human	EH1970	Extracellular matrix protein 1	96T	49200
Human	EH1971	Apelin-36	96T	42435
Human	EH1972	Neuregulin 1	96T	49200
Human	EH1973	Metallothionein-2	96T	49200
Human	EH1974	Tubulin beta chain	96T	49200
Human	EH1975	DNA excision repair protein ERCC-1	96T	49200
Human	EH1976	T-cell surface glycoprotein CD3 epsilon chain	96T	49200
Human	EH1977	12-Hydroxyeicosatetraenoic Acid	96T	49200
Human	EH1978	Forkhead box protein P3	96T	49200
Human	EH1979	Fibroblast growth factor 10	96T	49200
Human	EH1980	Arachidonate 12-Lipoxygenase	96T	49200
Human	EH1981	Cardiac phospholamban	96T	49200
Human	EH1982	Eukaryotic translation initiation factor 3 subunit A	96T	49200
Human	EH1984	Cyclin-dependent kinase 2	96T	49200
Human	EH1985	Prosalusin	96T	49200
Human	EH1986	Von Hippel-Lindau disease tumor suppressor	96T	49200
Human	EH1987	Mannan-binding lectin serine protease 1	96T	49200
Human	EH1988	Insulin-degrading enzyme	96T	49200
Human	EH1989	Lanosterol synthase	96T	49200
Human	EH1990	Gamma-interferon-inducible protein 16	96T	49200
Human	EH1993	Platelet glycoprotein IX	96T	49200
Human	EH1995	Aggrecan core protein	96T	49200
Human	EH1996	Kallikrein-7	96T	49200
Human	EH1997	N-formyl peptide receptor 2	96T	49200
Human	EH1998	Tyrosine-protein kinase BTK	96T	49200
Human	EH1999	cAMP-dependent protein kinase catalytic subunit alpha	96T	49200
Human	EH2000	Angiopoietin-related protein 2	96T	49200
Human	EH2001	C-C chemokine receptor type 4	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2002	2-oxoglutarate dehydrogenase, mitochondrial	96T	49200
Human	EH2003	Reactive oxygen species modulator 1	96T	49200
Human	EH2004	Thyroid hormone receptor alpha	96T	49200
Human	EH2005	Fumarate hydratase, mitochondrial	96T	49200
Human	EH2006	Glyceraldehyde-3-phosphate dehydrogenase	96T	49200
Human	EH2007	Leucine-rich alpha-2-glycoprotein	96T	49200
Human	EH2008	Serotonin N-acetyltransferase	96T	49200
Human	EH2009	DNA-(apurinic or apyrimidinic site) lyase	96T	49200
Human	EH2010	Tissue factor pathway inhibitor 2	96T	49200
Human	EH2011	Cyclin-dependent kinase 4 inhibitor C	96T	49200
Human	EH2012	Annexin A2	96T	49200
Human	EH2013	Proepiregulin	96T	49200
Human	EH2014	Acrosin	96T	49200
Human	EH2015	Toll-like receptor 7	96T	49200
Human	EH2017	Prominin-1	96T	49200
Human	EH2018	Inhibitor of nuclear factor kappa-B kinase subunit beta	96T	49200
Human	EH2019	Cystathionine beta-synthase	96T	49200
Human	EH2020	Hematopoietic progenitor cell antigen CD34	96T	49200
Human	EH2021	Talin-2	96T	49200
Human	EH2022	Dynamin-1	96T	49200
Human	EH2025	Vitamin K-dependent protein S	96T	49200
Human	EH2026	A disintegrin and metalloproteinase with thrombospondin motifs 7	96T	49200
Human	EH2027	Tenascin	96T	49200
Human	EH2028	Ectodysplasin-A	96T	49200
Human	EH2030	Microtubule-associated protein tau	96T	49200
Human	EH2031	Hemopexin	96T	49200
Human	EH2032	cAMP-dependent protein kinase catalytic subunit beta	96T	49200
Human	EH2034	Toll-like receptor 5	96T	49200
Human	EH2035	Beta-arrestin-2	96T	49200
Human	EH2036	Hepcidin prohormone	96T	49200
Human	EH2037	Calponin-1	96T	49200
Human	EH2038	Matrix metalloproteinase-28	96T	49200
Human	EH2039	Gastrophilin-2	96T	49200
Human	EH2040	Serine protease HTRA1	96T	49200
Human	EH2041	Endothelial PAS domain-containing protein 1	96T	49200
Human	EH2042	4F2 cell-surface antigen heavy chain	96T	49200
Human	EH2043	Interleukin-34	96T	49200
Human	EH2044	Interleukin-36 alpha	96T	49200
Human	EH2045	Complement factor B	96T	49200
Human	EH2046	Interleukin-36 beta	96T	49200
Human	EH2047	C-C chemokine receptor type 6	96T	49200
Human	EH2048	Puromycin-sensitive aminopeptidase	96T	49200
Human	EH2049	Putative peptide YY-3	96T	49200
Human	EH2050	Protein unc-13 homolog C	96T	49200
Human	EH2051	Secretory phospholipase A2 receptor	96T	49200
Human	EH2052	Ketohexokinase	96T	49200
Human	EH2056	Methylated-DNA--protein-cysteine methyltransferase	96T	49200
Human	EH2057	Interleukin-28B	96T	49200
Human	EH2059	Creatine kinase B-type	96T	49200
Human	EH2060	Interleukin-4 receptor	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2061	Membrane metallo-endopeptidase-like 1	96T	49200
Human	EH2063	Obestatin	96T	49200
Human	EH2064	Beta-defensin 126	96T	49200
Human	EH2065	Peroxisome proliferator-activated receptor delta	96T	49200
Human	EH2066	Bile acid receptor	96T	49200
Human	EH2067	Oxysterols receptor LXR-alpha	96T	49200
Human	EH2068	Beta-defensin 127	96T	49200
Human	EH2069	Beta-defensin 129	96T	49200
Human	EH2070	Zinc finger BED domain-containing protein 3	96T	49200
Human	EH2071	Wilms tumor protein 1-interacting protein	96T	49200
Human	EH2072	Epoxide hydrolase 4	96T	49200
Human	EH2073	Protein S100-P	96T	49200
Human	EH2074	C-C chemokine receptor type 5	96T	49200
Human	EH2076	26S Proteasome	96T	49200
Human	EH2077	Chymase	96T	49200
Human	EH2079	Metastasis-suppressor KiSS-1	96T	49200
Human	EH2080	4-Hydroxynonenal	96T	49200
Human	EH2081	A disintegrin and metalloproteinase with thrombospondin motifs 9	96T	49200
Human	EH2082	Mitochondrial uncoupling protein 2	96T	49200
Human	EH2083	Mitochondrial brown fat uncoupling protein 1	96T	49200
Human	EH2084	Pro-low-density lipoprotein receptor-related protein 1	96T	49200
Human	EH2086	Coenzyme Q-binding protein COQ10 homolog B, mitochondrial	96T	49200
Human	EH2087	Glutamyl-peptide cyclotransferase-like protein	96T	49200
Human	EH2088	Selenium-binding protein 1	96T	49200
Human	EH2089	C-C chemokine receptor type 3	96T	49200
Human	EH2090	Dentin matrix acidic phosphoprotein 1	96T	49200
Human	EH2091	Gamma-secretase-activating protein	96T	49200
Human	EH2093	Delta-aminolevulinic acid dehydratase	96T	49200
Human	EH2094	Ferrochelatase, mitochondrial	96T	49200
Human	EH2095	Glutamyl-peptide cyclotransferase	96T	49200
Human	EH2096	Dolichyl-diphosphooligosaccharide-protein glycosyltransferase 48 kDa subunit	96T	49200
Human	EH2097	Podoplanin	96T	49200
Human	EH2098	Galactoside-binding soluble lectin 13	96T	49200
Human	EH2099	Induced myeloid leukemia cell differentiation protein Mcl-1	96T	49200
Human	EH2101	A disintegrin and metalloproteinase with thrombospondin motifs 5	96T	49200
Human	EH2102	Pyrin	96T	49200
Human	EH2103	DNA (cytosine-5)-methyltransferase 1	96T	49200
Human	EH2104	Interleukin-17B	96T	49200
Human	EH2105	Talin-1	96T	49200
Human	EH2106	C-type mannose receptor 2	96T	49200
Human	EH2107	Interferon epsilon	96T	49200
Human	EH2108	Putative aspartate aminotransferase, cytoplasmic 2	96T	49200
Human	EH2109	Thymidine kinase, cytosolic	96T	49200
Human	EH2110	5-Hydroxyicosatetraenoic Acid	96T	49200
Human	EH2111	Phosphatidylcholine-sterol acyltransferase	96T	49200
Human	EH2112	CD59 glycoprotein	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2113	Endothelin-3	96T	49200
Human	EH2114	Endothelin-2	96T	49200
Human	EH2115	Disabled homolog 2	96T	49200
Human	EH2116	Profilin-1	96T	49200
Human	EH2117	NAD-dependent deacetylase sirtuin-6	96T	49200
Human	EH2118	Atrial natriuretic peptide receptor 1	96T	49200
Human	EH2119	Gremlin-1	96T	49200
Human	EH2120	Telomerase reverse transcriptase	96T	49200
Human	EH2121	Reelin	96T	49200
Human	EH2123	Fibroblast growth factor 8	96T	49200
Human	EH2124	Prolactin-inducible protein	96T	49200
Human	EH2125	Interferon-inducible protein AIM2	96T	49200
Human	EH2126	KiSS-1 receptor	96T	49200
Human	EH2128	Neuropathy target esterase	96T	49200
Human	EH2129	Granzyme M	96T	49200
Human	EH2130	NAD(P)H dehydrogenase [quinone] 1	96T	49200
Human	EH2131	Nuclear receptor subfamily 1 group I member 3	96T	49200
Human	EH2132	Dentin sialophosphoprotein	96T	49200
Human	EH2133	Corticotropin-releasing factor-binding protein	96T	49200
Human	EH2134	Apolipoprotein M	96T	42435
Human	EH2135	Apolipoprotein D	96T	42435
Human	EH2136	C-X-C chemokine receptor type 4	96T	49200
Human	EH2137	Amylase Alpha 2, Pancreatic	96T	49200
Human	EH2138	N(G),N(G)-dimethylarginine dimethylaminohydrolase 2	96T	49200
Human	EH2139	Hypoxia-inducible gene 2 protein	96T	49200
Human	EH2140	Nestin	96T	49200
Human	EH2141	Synaptophysin	96T	49200
Human	EH2142	ADP-ribosyl cyclase 2	96T	49200
Human	EH2143	C-terminal propeptide of Collagen alpha-1(II) chain	96T	49200
Human	EH2144	N-terminal propeptide of Collagen alpha-1(II) chain	96T	49200
Human	EH2145	Des-gamma carboxyprothrombin	96T	49200
Human	EH2146	Protein Wnt-3a	96T	49200
Human	EH2147	Mothers against decapentaplegic homolog 2	96T	49200
Human	EH2148	Mothers Against Decapentaplegic Homolog 3	96T	49200
Human	EH2149	Peroxisome proliferator-activated receptor gamma coactivator-related protein 1	96T	49200
Human	EH2150	Signal transducer CD24	96T	49200
Human	EH2151	RPE-spondin	96T	49200
Human	EH2152	Semaphorin-3G	96T	49200
Human	EH2153	Zymogen granule protein 16 homolog B	96T	49200
Human	EH2154	Zymogen granule membrane protein 16	96T	49200
Human	EH2155	L-lactate dehydrogenase A chain	96T	42435
Human	EH2156	L-lactate dehydrogenase C chain	96T	42435
Human	EH2157	Urocortin	96T	49200
Human	EH2158	Extracellular superoxide dismutase [Cu-Zn]	96T	49200
Human	EH2159	Platelet glycoprotein VI	96T	49200
Human	EH2160	Lysophospholipid acyltransferase 5	96T	49200
Human	EH2161	Oxyntomodulin	96T	49200
Human	EH2162	Aquaporin-9	96T	49200
Human	EH2163	Superoxide dismutase [Mn], mitochondrial	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2164	Aldose reductase	96T	49200
Human	EH2165	Adiponectin receptor protein 1	96T	49200
Human	EH2166	Peroxisomal protein 1	96T	49200
Human	EH2167	Integrin beta-1	96T	49200
Human	EH2168	Meprin A subunit alpha	96T	49200
Human	EH2169	Cytoplasmic tyrosine-protein kinase BMX	96T	49200
Human	EH2170	Lysophosphatidylcholine acyltransferase 2	96T	49200
Human	EH2171	Tryptophan 5-hydroxylase 2	96T	49200
Human	EH2172	Tryptophan 5-hydroxylase 1	96T	49200
Human	EH2173	Bifunctional heparan sulfate N-deacetylase/N-sulfotransferase 2	96T	49200
Human	EH2174	Apelin	96T	42435
Human	EH2175	Growth arrest-specific protein 1	96T	49200
Human	EH2176	Mannan-binding lectin serine protease 2	96T	49200
Human	EH2177	Transferrin receptor protein 2	96T	49200
Human	EH2178	Platelet glycoprotein V	96T	49200
Human	EH2180	Zinc-alpha-2-glycoprotein	96T	49200
Human	EH2181	Gastrotropin	96T	49200
Human	EH2182	Calpain-2 catalytic subunit	96T	49200
Human	EH2183	Calpain-6	96T	49200
Human	EH2184	Klotho	96T	49200
Human	EH2185	NKG2D ligand 2	96T	49200
Human	EH2186	Septin-5	96T	49200
Human	EH2187	Trem-like transcript 1 protein	96T	49200
Human	EH2188	Spermine oxidase	96T	49200
Human	EH2189	Neurofilament heavy polypeptide	96T	49200
Human	EH2190	Caspase-7	96T	49200
Human	EH2191	Histidine-rich glycoprotein	96T	49200
Human	EH2192	Corticosteroid 11-beta-dehydrogenase isozyme 1	96T	49200
Human	EH2193	Semaphorin-3A	96T	49200
Human	EH2194	Semaphorin-3B	96T	49200
Human	EH2195	Semaphorin-3F	96T	49200
Human	EH2196	Semaphorin-4D	96T	49200
Human	EH2197	Uromodulin	96T	49200
Human	EH2199	Keratin, type II cytoskeletal 1	96T	49200
Human	EH2200	Caspase-14	96T	49200
Human	EH2201	Interleukin enhancer-binding factor 3	96T	49200
Human	EH2202	Aryl hydrocarbon receptor nuclear translocator	96T	49200
Human	EH2203	Keratin, type I cytoskeletal 10	96T	49200
Human	EH2204	Somatostatin receptor type 2	96T	49200
Human	EH2205	Angiomotin	96T	49200
Human	EH2206	Angiomotin-like protein 1	96T	49200
Human	EH2208	Melanocyte protein PMEL	96T	49200
Human	EH2210	Macrosialin	96T	49200
Human	EH2211	Keratin, type I cytoskeletal 16	96T	49200
Human	EH2212	Protein S100-A11	96T	49200
Human	EH2213	Sal-like protein 2	96T	49200
Human	EH2214	Potassium voltage-gated channel subfamily B member 2	96T	49200
Human	EH2215	E3 ubiquitin-protein ligase UBR1	96T	49200
Human	EH2216	Thymidine kinase 2, mitochondrial	96T	49200
Human	EH2217	E3 ubiquitin-protein ligase HUWE1	96T	49200
Human	EH2218	Programmed cell death protein 4	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2219	Pikachurin	96T	49200
Human	EH2220	Zinc finger protein SNAI2	96T	49200
Human	EH2221	Neurogenic locus notch homolog protein 2	96T	49200
Human	EH2222	Neurogenic locus notch homolog protein 4	96T	49200
Human	EH2223	Aldo-keto reductase family 1 member C4	96T	49200
Human	EH2224	Ubiquitin-like protein ATG12	96T	49200
Human	EH2225	Folate receptor beta	96T	49200
Human	EH2226	Beta-1,4-galactosyltransferase 5	96T	49200
Human	EH2227	E3 ubiquitin-protein ligase CBL-B	96T	49200
Human	EH2228	Calcium/calmodulin-dependent protein kinase kinase 2	96T	49200
Human	EH2229	CD5 antigen-like	96T	49200
Human	EH2230	Complement factor H-related protein 1	96T	49200
Human	EH2231	Putative ATP-dependent Clp protease proteolytic subunit, mitochondrial	96T	49200
Human	EH2232	Transcriptional repressor CTCFL	96T	49200
Human	EH2233	Protein deltex-1	96T	49200
Human	EH2234	Protein FAM3B	96T	49200
Human	EH2235	Myoferlin	96T	49200
Human	EH2236	GNF family receptor alpha-1	96T	49200
Human	EH2237	Glioma pathogenesis-related protein 1	96T	49200
Human	EH2238	3 beta-hydroxysteroid dehydrogenase/Delta 5-->4-isomerase type 1	96T	49200
Human	EH2239	Interferon-induced helicase C domain-containing protein 1	96T	49200
Human	EH2240	Kin of IRRE-like protein 1	96T	49200
Human	EH2241	Ly6/PLAUR domain-containing protein 3	96T	49200
Human	EH2242	Microtubule-associated proteins 1A/1B light chain 3A	96T	49200
Human	EH2243	Microtubule-associated proteins 1A/1B light chain 3B	96T	49200
Human	EH2244	TGF-beta-activated kinase 1 and MAP3K7-binding protein 3	96T	49200
Human	EH2245	TGF-beta-activated kinase 1 and MAP3K7-binding protein 2	96T	49200
Human	EH2246	TGF-beta-activated kinase 1 and MAP3K7-binding protein 1	96T	49200
Human	EH2247	Histone acetyltransferase KAT8	96T	49200
Human	EH2248	Dipeptidyl peptidase 1	96T	49200
Human	EH2249	Protein Wnt-4	96T	49200
Human	EH2250	Protein Wnt-2b	96T	49200
Human	EH2251	Protein Wnt-2	96T	49200
Human	EH2252	Protein KIBRA	96T	49200
Human	EH2253	Wnt inhibitory factor 1	96T	49200
Human	EH2254	Uveal autoantigen with coiled-coil domains and ankyrin repeats	96T	49200
Human	EH2255	7,8-dihydro-8-oxoguanine triphosphatase	96T	49200
Human	EH2256	PDZ and LIM domain protein 1	96T	49200
Human	EH2257	Retrotransposon-derived protein PEG10	96T	49200
Human	EH2258	Phosphatidylinositol 3,4,5-trisphosphate-dependent Rac exchanger 1 protein	96T	49200
Human	EH2259	Glucosidase 2 subunit beta	96T	49200
Human	EH2260	Ras-related protein Rap-1A	96T	49200
Human	EH2261	DNA-directed RNA polymerase III subunit RPC9	96T	49200
Human	EH2262	Reversion-inducing cysteine-rich protein with Kazal motifs	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2263	Roundabout homolog 4	96T	49200
Human	EH2264	R-spondin-1	96T	49200
Human	EH2265	RuvB-like 1	96T	49200
Human	EH2266	SUMO-activating enzyme subunit 1	96T	49200
Human	EH2267	Apoptosis regulatory protein Siva	96T	49200
Human	EH2268	Structural maintenance of chromo-somes protein 4	96T	49200
Human	EH2269	Serine/threonine-protein kinase SIK2	96T	49200
Human	EH2270	Sorbin and SH3 domain-containing protein 1	96T	49200
Human	EH2271	Testican-2	96T	49200
Human	EH2272	Beta-galactoside alpha-2,6-sialyltrans-ferase 1	96T	49200
Human	EH2273	Switch-associated protein 70	96T	49200
Human	EH2274	RISC-loading complex subunit TARBP2	96T	49200
Human	EH2275	TBC1 domain family member 1	96T	49200
Human	EH2276	TATA box-binding protein-like protein 1	96T	49200
Human	EH2277	DNA damage-regulated autophagy modulator protein 1	96T	49200
Human	EH2278	Ghrelin O-acyltransferase	96T	49200
Human	EH2279	Low-density lipoprotein receptor-related protein 5	96T	49200
Human	EH2280	Probable cation-transporting ATPase 13A2	96T	49200
Human	EH2281	DnaJ homolog subfamily C member 27	96T	49200
Human	EH2282	Beta-microseminoprotein	96T	49200
Human	EH2283	Radical S-adenosyl methionine domain-containing protein 2	96T	49200
Human	EH2284	Transmembrane protein 132D	96T	49200
Human	EH2285	Neurogenic locus notch homolog protein 3	96T	49200
Human	EH2286	NAD-dependent deacetylase sirtuin-1	96T	49200
Human	EH2287	L-seryl-tRNA(Sec) kinase	96T	49200
Human	EH2288	N-acetylaspargate synthetase	96T	49200
Human	EH2289	Transmembrane protein 126A	96T	49200
Human	EH2290	Adropin	96T	49200
Human	EH2291	THAP domain-containing protein 4	96T	49200
Human	EH2292	Phosphatidylinositol 3,4,5-trisphos-phate-dependent Rac exchanger 2 protein	96T	49200
Human	EH2293	Serine/threonine-protein kinase pim-3	96T	49200
Human	EH2294	Probable protein-cysteine N-palmitoyl-transferase porcupine	96T	49200
Human	EH2295	Embryonic growth/differentiation factor 1	96T	49200
Human	EH2296	Toll/interleukin-1 receptor domain-containing adapter protein	96T	49200
Human	EH2297	A disintegrin and metalloproteinase with thrombospondin motifs 18	96T	49200
Human	EH2298	E3 ubiquitin-protein ligase HACE1	96T	49200
Human	EH2299	Interferon-induced protein 44	96T	49200
Human	EH2300	Protein fem-1 homolog A	96T	49200
Human	EH2301	VPS10 domain-containing receptor SorCS1	96T	49200
Human	EH2302	Uncharacterized protein C1orf106	96T	49200
Human	EH2303	Dickkopf-like protein 1	96T	49200
Human	EH2304	E3 ubiquitin-protein ligase TRIM22	96T	49200
Human	EH2306	Brain-specific serine protease 4	96T	49200
Human	EH2307	B7 homolog 6	96T	49200
Human	EH2308	Protein Wnt-10a	96T	49200
Human	EH2309	Regulator of G-protein signaling 19	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2310	Tristetraprolin	96T	49200
Human	EH2311	Protein Wnt-7b	96T	49200
Human	EH2312	Protein Wnt-7a	96T	49200
Human	EH2313	Protein Wnt-10b	96T	49200
Human	EH2314	Transcription termination factor 2	96T	49200
Human	EH2315	Transcription factor 7-like 2	96T	49200
Human	EH2316	T-box transcription factor TBX21	96T	49200
Human	EH2317	ATP-sensitive inward rectifier potassium channel 10	96T	49200
Human	EH2318	Sortilin-related receptor	96T	49200
Human	EH2319	60S ribosomal protein L13	96T	49200
Human	EH2320	RalBP1-associated Eps domain-con-taining protein 2	96T	49200
Human	EH2321	3-hydroxyacyl-CoA dehydrogenase type-2	96T	49200
Human	EH2322	Ras-related protein Rab-10	96T	49200
Human	EH2323	Leukocyte immunoglobulin-like receptor subfamily B member 4	96T	49200
Human	EH2324	Protein phosphatase 1 regulatory subunit 14B	96T	49200
Human	EH2325	Lipid phosphate phosphatase-related protein type 4	96T	49200
Human	EH2326	Next to BRCA1 gene 1 protein	96T	49200
Human	EH2327	Acetolactate synthase-like protein	96T	49200
Human	EH2328	Histone H2B type 2-E	96T	49200
Human	EH2329	Dynein heavy chain 17, axonemal	96T	49200
Human	EH2330	Metallo-beta-lactamase domain-con-taining protein 1	96T	49200
Human	EH2331	Cytochrome P450 2C19	96T	49200
Human	EH2332	Aldehyde oxidase	96T	49200
Human	EH2333	Disintegrin and metalloproteinase domain-containing protein 29	96T	49200
Human	EH2334	5-oxoprolinase	96T	49200
Human	EH2336	Adipocyte plasma membrane-associ-ated protein	96T	49200
Human	EH2337	Protein SAAL1	96T	49200
Human	EH2339	Serum response factor	96T	49200
Human	EH2340	Methylenetetrahydrofolate reductase	96T	49200
Human	EH2341	Beta-defensin 119	96T	49200
Human	EH2342	Beta-defensin 124	96T	49200
Human	EH2343	Signal-induced proliferation-associated 1-like protein 1	96T	49200
Human	EH2344	Proteinase-activated receptor 4	96T	49200
Human	EH2345	Tenascin-N	96T	49200
Human	EH2346	HMG box-containing protein 1	96T	49200
Human	EH2347	Tetraspanin-14	96T	49200
Human	EH2348	Neuroigin-4, X-linked	96T	49200
Human	EH2349	Phosphatidylinositol-5-phosphate 4-kinase type-2 gamma	96T	49200
Human	EH2350	Cyclin-dependent kinase 12	96T	49200
Human	EH2351	LETM1 domain-containing protein 1	96T	49200
Human	EH2352	Prostate androgen-regulated mucin-like protein 1	96T	49200
Human	EH2353	Serine protease inhibitor Kazal-type 7	96T	49200
Human	EH2354	FAS-associated factor 2	96T	49200
Human	EH2355	Metaxin-3	96T	49200
Human	EH2356	Protein FAM151A	96T	49200
Human	EH2357	Probable 4-hydroxy-2-oxoglutarate aldolase, mitochondrial	96T	49200
Human	EH2358	Poly(A) RNA polymerase, mitochondrial	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2359	Zinc finger protein 654	96T	49200
Human	EH2360	Serine/threonine-protein kinase/endoribonuclease IRE1	96T	49200
Human	EH2361	Peptidyl-prolyl cis-trans isomerase NIMA-interacting 1	96T	49200
Human	EH2362	Carboxylesterase 5A	96T	49200
Human	EH2363	Coenzyme Q-binding protein COQ10 homolog A, mitochondrial	96T	49200
Human	EH2364	Meteorin-like protein	96T	49200
Human	EH2365	Protein C9orf140	96T	49200
Human	EH2367	EF-hand domain-containing protein D2	96T	49200
Human	EH2368	Cadherin-6	96T	49200
Human	EH2369	Melanocortin receptor 5	96T	49200
Human	EH2370	Activity-regulated cytoskeleton-associated protein	96T	49200
Human	EH2371	Leukocyte immunoglobulin-like receptor subfamily B member 2	96T	49200
Human	EH2372	Sushi domain-containing protein 2	96T	49200
Human	EH2373	Netrin receptor UNC5C	96T	49200
Human	EH2374	Adenosine deaminase-like protein	96T	49200
Human	EH2375	Tyrosine-protein kinase ZAP-70	96T	49200
Human	EH2376	Utrophin	96T	49200
Human	EH2377	Multidrug resistance protein 1	96T	49200
Human	EH2378	DnaJ homolog subfamily B member 3	96T	49200
Human	EH2379	Serine/arginine-rich splicing factor 1	96T	49200
Human	EH2380	Prostate stem cell antigen	96T	49200
Human	EH2381	Eosinophil peroxidase	96T	49200
Human	EH2382	Tumor necrosis factor receptor superfamily member 12A	96T	49200
Human	EH2383	Tyrosine-protein kinase Tec	96T	49200
Human	EH2384	DNA mismatch repair protein Msh2	96T	49200
Human	EH2385	Neurofibromin	96T	49200
Human	EH2386	DNA topoisomerase 2-alpha	96T	49200
Human	EH2388	Nesfatin-1	96T	49200
Human	EH2389	Cytochrome c oxidase subunit 1	96T	49200
Human	EH2390	Laminin subunit beta-1	96T	49200
Human	EH2394	Fibrillin-2	96T	49200
Human	EH2395	TGF-beta receptor type-1	96T	49200
Human	EH2396	Neurogranin	96T	49200
Human	EH2397	Protein kinase C gamma type	96T	49200
Human	EH2398	Protein kinase C epsilon type	96T	49200
Human	EH2399	Desmoglein-3	96T	49200
Human	EH2400	Interferon-induced transmembrane protein 10	96T	49200
Human	EH2401	NADPH oxidase 1	96T	49200
Human	EH2402	TNF receptor-associated factor 6	96T	49200
Human	EH2403	Signal peptide, CUB and EGF-like domain-containing protein 1	96T	49200
Human	EH2404	Sex-determining region Y protein	96T	49200
Human	EH2405	Beta-hexosaminidase subunit beta	96T	49200
Human	EH2406	Cholinesterase	96T	49200
Human	EH2407	Phosphatidylinositol-3,4,5-trisphosphate 5-phosphatase 1	96T	49200
Human	EH2408	Serpin A11	96T	49200
Human	EH2409	PCNA-associated factor	96T	42435
Human	EH2410	Histo-blood group ABO system transferase	96T	49200
Human	EH2412	Mimecan	96T	49200
Human	EH2413	Neurabin-2	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2414	Acyl-CoA synthetase family member 4	96T	49200
Human	EH2415	Tumor necrosis factor receptor superfamily member 10B	96T	49200
Human	EH2418	Phospholipase A2, membrane associated	96T	49200
Human	EH2420	Protein Red	96T	49200
Human	EH2421	High affinity immunoglobulin epsilon receptor subunit alpha	96T	49200
Human	EH2422	Myc box-dependent-interacting protein 1	96T	49200
Human	EH2423	Galactoside 3(4)-L-fucosyltransferase	96T	49200
Human	EH2424	Heat shock factor protein 4	96T	49200
Human	EH2425	Alpha-taxilin	96T	49200
Human	EH2426	Glypican-4	96T	49200
Human	EH2427	Leukocyte-associated immunoglobulin-like receptor 1	96T	49200
Human	EH2428	Runt-related transcription factor 2	96T	49200
Human	EH2429	Glypican-1	96T	49200
Human	EH2430	Dickkopf-related protein 2	96T	49200
Human	EH2431	Pancreas/duodenum homeobox protein 1	96T	49200
Human	EH2432	UPF0556 protein C19orf10	96T	49200
Human	EH2433	Ubiquitin-protein ligase E3A	96T	49200
Human	EH2434	Acidic mammalian chitinase	96T	49200
Human	EH2435	Ectonucleoside triphosphate diphosphohydrolase 1	96T	49200
Human	EH2436	Mitogen-activated protein kinase 8	96T	49200
Human	EH2437	Mitogen-activated protein kinase 14	96T	49200
Human	EH2438	DNA damage-inducible transcript 3 protein	96T	49200
Human	EH2439	Granzyme K	96T	49200
Human	EH2440	Vasopressin V1b receptor	96T	49200
Human	EH2441	Vasopressin V1a receptor	96T	49200
Human	EH2442	Tyrosine-protein kinase JAK2	96T	49200
Human	EH2443	Ladinin-1	96T	49200
Human	EH2444	X-box-binding protein 1	96T	49200
Human	EH2445	Integrin alpha-5	96T	49200
Human	EH2447	HLA class II histocompatibility antigen, DRB1-15 beta chain	96T	49200
Human	EH2449	Xaa-Pro dipeptidase	96T	49200
Human	EH2450	Interleukin-27 subunit beta	96T	49200
Human	EH2451	Leukocyte immunoglobulin-like receptor subfamily A member 2	96T	49200
Human	EH2452	Leukocyte immunoglobulin-like receptor subfamily B member 1	96T	49200
Human	EH2453	Epidermal growth factor-like protein 7	96T	49200
Human	EH2454	Endothelin-converting enzyme 1	96T	49200
Human	EH2455	Protein NDNF	96T	49200
Human	EH2456	Sarcoplasmic/endoplasmic reticulum calcium ATPase 3	96T	49200
Human	EH2457	Interferon alpha-14	96T	49200
Human	EH2458	C-X-C chemokine receptor type 7	96T	49200
Human	EH2459	Interleukin-3 receptor	96T	49200
Human	EH2460	Cytokine receptor common subunit gamma	96T	49200
Human	EH2461	Interleukin-1 receptor-associated kinase 3	96T	49200
Human	EH2462	Catechol O-methyltransferase	96T	49200
Human	EH2463	Dihydrofolate reductase	96T	49200
Human	EH2464	Interferon alpha-10	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2465	Interferon alpha-8	96T	49200
Human	EH2467	Protein S100-A10	96T	49200
Human	EH2468	Kidney androgen-regulated protein	96T	49200
Human	EH2469	Major prion protein	96T	49200
Human	EH2470	Signal transducer and activator of transcription 5B	96T	49200
Human	EH2471	Frizzled-4	96T	49200
Human	EH2472	Ubiquilin-1	96T	49200
Human	EH2473	Nuclear factor NF-kappa-B p100 subunit	96T	49200
Human	EH2474	Apolipoprotein C-IV	96T	42435
Human	EH2475	Coiled-coil domain-containing protein 82	96T	49200
Human	EH2476	Non-histone chromosomal protein HMG-14	96T	49200
Human	EH2477	IgA-inducing protein homolog	96T	49200
Human	EH2478	Steryl-sulfatase	96T	49200
Human	EH2479	Protein S100-A2	96T	49200
Human	EH2480	Putative T-complex protein 1 subunit theta-like 1	96T	49200
Human	EH2481	Hyaluronan mediated motility receptor	96T	49200
Human	EH2482	Dual oxidase 2	96T	49200
Human	EH2483	Integrin alpha-9	96T	49200
Human	EH2484	Transforming protein RhoA	96T	49200
Human	EH2485	Arginine decarboxylase	96T	49200
Human	EH2486	Neurturin	96T	49200
Human	EH2487	Axin-2	96T	49200
Human	EH2488	Serine/threonine-protein phosphatase PP1-alpha catalytic subunit	96T	49200
Human	EH2489	Vasodilator-stimulated phosphoprotein	96T	49200
Human	EH2490	Tripartite motif-containing protein 3	96T	49200
Human	EH2491	DNA topoisomerase 1	96T	49200
Human	EH2492	Receptor-type tyrosine-protein phosphatase F	96T	49200
Human	EH2493	Afamin	96T	49200
Human	EH2494	Argininosuccinate synthase	96T	49200
Human	EH2495	Tumor necrosis factor alpha-induced protein 2	96T	49200
Human	EH2496	Cytidine deaminase	96T	49200
Human	EH2497	Axin-1	96T	49200
Human	EH2498	Dipeptidase 1	96T	49200
Human	EH2499	Leukocyte elastase inhibitor	96T	49200
Human	EH2500	Protein-arginine deiminase type-2	96T	49200
Human	EH2501	Elongation factor G, mitochondrial	96T	49200
Human	EH2502	Fibroblast growth factor 20	96T	49200
Human	EH2503	5'-AMP-activated protein kinase catalytic subunit alpha-1	96T	49200
Human	EH2504	Hyaluronan synthase 1	96T	49200
Human	EH2505	Vigilin	96T	49200
Human	EH2506	Tyrosine-protein kinase JAK1	96T	49200
Human	EH2507	Protein ERGIC-53	96T	49200
Human	EH2508	Lysophosphatidic acid receptor 1	96T	49200
Human	EH2509	Ovostatin homolog 1	96T	49200
Human	EH2510	Metaxin-1	96T	49200
Human	EH2511	Amine oxidase [flavin-containing] B	96T	49200
Human	EH2512	Nociceptin receptor	96T	49200
Human	EH2513	Interleukin-17D	96T	49200
Human	EH2514	Polycystin-1	96T	49200
Human	EH2515	Regucalcin	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2516	Retinoid isomerohydrolase	96T	49200
Human	EH2517	Ovostatin homolog 2	96T	49200
Human	EH2518	Tumor necrosis factor alpha-induced protein 3	96T	49200
Human	EH2519	Tribbles homolog 3	96T	49200
Human	EH2520	Thyrotropin receptor	96T	49200
Human	EH2521	Secretory carrier-associated membrane protein 1	96T	49200
Human	EH2522	Neuroendocrine protein 7B2	96T	49200
Human	EH2523	NF-kappa-B essential modulator	96T	49200
Human	EH2524	S-phase kinase-associated protein 2	96T	49200
Human	EH2525	Sperm-associated antigen 1	96T	49200
Human	EH2526	Chitinase domain-containing protein 1	96T	49200
Human	EH2527	Dual specificity protein phosphatase 1	96T	49200
Human	EH2528	Cathepsin F	96T	49200
Human	EH2530	Poly [ADP-ribose] polymerase 2	96T	49200
Human	EH2531	Glutathione peroxidase 3	96T	49200
Human	EH2532	Myosin-binding protein C, cardiac-type	96T	49200
Human	EH2533	Heat shock-related 70 kDa protein 2	96T	49200
Human	EH2550	Glycine Dehydrogenase	96T	49200
Human	EH2583	Angiotensin 1-7	96T	49200
Human	EH2585	Activin B	96T	49200
Human	EH2586	A Disintegrin And Metalloproteinase With Thrombospondin 12	96T	49200
Human	EH2587	Adenylate Cyclase 2	96T	49200
Human	EH2590	Antidiuretic Hormone	96T	49200
Human	EH2592	Adiponectin Receptor 2	96T	49200
Human	EH2594	Adipose Differentiation Related Protein	96T	49200
Human	EH2599	Aggrecan	96T	49200
Human	EH2600	Angiogenic Factor with G Patch and FHA Domains 1	96T	49200
Human	EH2601	Acylated Ghrelin	96T	49200
Human	EH2603	Anterior Gradient Protein 2	96T	49200
Human	EH2604	Alkyl hydroperoxide reductase	96T	49200
Human	EH2605	AICA Riboside	96T	49200
Human	EH2606	Apoptosis Inducing Factor	96T	49200
Human	EH2608	Aminoacyl tRNA Synthetase Complex Interacting Multifunctional Protein 1	96T	49200
Human	EH2609	Anti-Insulin Receptor Antibody	96T	49200
Human	EH2612	A Kinase Anchor Protein 12	96T	49200
Human	EH2613	Albumin	96T	42435
Human	EH2614	Aldehyde Dehydrogenase, Mitochondrial	96T	49200
Human	EH2615	Aldolase A, Fructose Bisphosphate	96T	49200
Human	EH2616	Alkaline Sphingomyelinase	96T	49200
Human	EH2617	Arachidonate Lipoxygenase 3	96T	49200
Human	EH2618	Alkaline Phosphatase	96T	42435
Human	EH2620	Anti-Myelin antibody IgA	96T	49200
Human	EH2621	anti amphiphysin	96T	49200
Human	EH2622	Phosphorylated Adenosine Monophosphate Activated Protein Kinase	96T	49200
Human	EH2626	Angiotensin I	96T	49200
Human	EH2627	Angiotensin II	96T	49200
Human	EH2629	Angiotensin II Receptor 1 Antibody	96T	49200
Human	EH2630	C4 Binding Protein Beta	96T	49200
Human	EH2631	Angiotensin III	96T	49200
Human	EH2632	Angiopietin Like Protein 1	96T	49200
Human	EH2633	Angiopietin Like Protein 6	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2634	Angiopoietin Receptor Tie1	96T	49200
Human	EH2635	Angiopoietin Receptor Tie2	96T	49200
Human	EH2637	Ankyrin Repeat Domain 1	96T	49200
Human	EH2638	Anti-Neuronal Nuclear Antibody 1	96T	49200
Human	EH2639	Atrial Natriuretic Peptide	96T	42435
Human	EH2640	Anti-Acetylcholine Receptor Antibody	96T	49200
Human	EH2643	Anti-C Reactive Protein Antibody	96T	49200
Human	EH2645	Anti-Myeloperoxidase Antibody	96T	49200
Human	EH2646	Anti-Survivin Antibody	96T	49200
Human	EH2647	Aprotinin	96T	49200
Human	EH2648	Allopregnanolone	96T	49200
Human	EH2649	Apelin 13	96T	42435
Human	EH2650	Apelin 17	96T	42435
Human	EH2651	Apelin 36	96T	42435
Human	EH2653	Anti-Phospholipid Antibody	96T	49200
Human	EH2654	Apoptosis Protease Activating Factor 1	96T	49200
Human	EH2655	Anti-Apolipoprotein A1 Antibody	96T	49200
Human	EH2657	Apolipoprotein F	96T	42435
Human	EH2659	Abnormal Prothrombin	96T	49200
Human	EH2664	Rho GDP Dissociation Inhibitor Alpha	96T	49200
Human	EH2665	Aromatase	96T	49200
Human	EH2666	Arrestin Beta 1	96T	49200
Human	EH2669	Asialoglycoprotein Receptor 2	96T	49200
Human	EH2670	Apoptosis Signal Regulating Kinase 1	96T	49200
Human	EH2671	Aspartate Aminotransferase	96T	49200
Human	EH2672	AntiThrombin	96T	49200
Human	EH2673	Angiotensinase A	96T	49200
Human	EH2674	Activating Transcription Factor 1	96T	49200
Human	EH2675	Activating Transcription Factor 2	96T	49200
Human	EH2676	Activating Transcription Factor 3	96T	49200
Human	EH2677	Activating Transcription Factor 4	96T	49200
Human	EH2679	Activating Transcription Factor 6	96T	49200
Human	EH2681	Anti-Thyroid-Globulin Antibody	96T	49200
Human	EH2682	Ataxin 1	96T	49200
Human	EH2684	Amyloid Beta 40	96T	49200
Human	EH2685	Amyloid Beta 42	96T	49200
Human	EH2687	Beta-site APP Cleaving Enzyme 1	96T	49200
Human	EH2689	Bcl2 Associated Athanogene 3	96T	49200
Human	EH2690	Bcl2 Antagonist/Killer 1	96T	49200
Human	EH2691	Bone Alkaline Phosphatase	96T	42435
Human	EH2692	BTG3 Associated Nuclear Protein	96T	49200
Human	EH2693	Brevican	96T	49200
Human	EH2694	Breast Cancer Anti Estrogen Resistance 1	96T	49200
Human	EH2698	Bcl-2 Like Protein 1/Bcl2 Associated X Protein	96T	49200
Human	EH2699	Bcl-2 Like Protein 11	96T	49200
Human	EH2701	Factor B	96T	49200
Human	EH2704	Baculoviral IAP repeat-containing protein 7	96T	49200
Human	EH2705	Bradykinin	96T	49200
Human	EH2708	Biliverdin Reductase A	96T	49200
Human	EH2709	Biliverdin Reductase B	96T	49200
Human	EH2711	Bcl-2 Modifying Factor	96T	49200
Human	EH2715	Bone Morphogenetic Protein 3	96T	49200
Human	EH2718	Brain Natriuretic Peptide	96T	42435

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2720	Bone Sialoprotein	96T	49200
Human	EH2721	Bladder Tumor Antigen	96T	49200
Human	EH2722	CCAAT/Enhancer Binding Protein Alpha	96T	49200
Human	EH2723	CCAAT/Enhancer Binding Protein Beta	96T	49200
Human	EH2726	Complement 1 Inhibitor	96T	49200
Human	EH2727	Complement 1q	96T	49200
Human	EH2728	Anti-Complement 1q Antibody	96T	49200
Human	EH2730	C1q and Tumor Necrosis Factor Related Protein 12	96T	49200
Human	EH2731	C1q and Tumor Necrosis Factor Related Protein 2	96T	49200
Human	EH2732	C1q and Tumor Necrosis Factor Related Protein 9	96T	49200
Human	EH2734	Complement Component 3a	96T	49200
Human	EH2735	Complement Fragment 3b	96T	49200
Human	EH2737	Complement Fragment 3c	96T	49200
Human	EH2739	Complement Fragment 3d	96T	49200
Human	EH2740	Complement Component 4	96T	49200
Human	EH2741	C4 Binding Protein Beta	96T	49200
Human	EH2742	C4 Binding Protein Alpha	96T	49200
Human	EH2744	Complement Fragment 4d	96T	49200
Human	EH2746	Complement Fragment 5b	96T	49200
Human	EH2747	Complement C5 Convertase	96T	49200
Human	EH2748	Carbonic Anhydrase VB, Mitochondrial	96T	49200
Human	EH2749	Carbonic Anhydrase VI	96T	49200
Human	EH2752	Caldesmon	96T	49200
Human	EH2755	Calcium/Calmodulin Dependent Protein Kinase II Inhibitor 2	96T	49200
Human	EH2756	Calcium/Calmodulin-Dependent Protein Kinase II Alpha	96T	49200
Human	EH2757	Calcineurin	96T	49200
Human	EH2761	calpain 1	96T	49200
Human	EH2762	Calcyphosine	96T	49200
Human	EH2764	Caspase 10	96T	49200
Human	EH2766	Caspase 4	96T	49200
Human	EH2768	Chromobox Homolog 3	96T	49200
Human	EH2769	Clara Cell 16kD protein	96T	49200
Human	EH2771	Cholecystokinin 8	96T	49200
Human	EH2772	Cholecystokinin A Receptor	96T	49200
Human	EH2774	Chemokine C-C-Motif Ligand 3 Like Protein 1	96T	49200
Human	EH2776	Cyclin-B	96T	49200
Human	EH2777	Cyclin-D2	96T	49200
Human	EH2785	Cyclin Dependent Kinase 1	96T	49200
Human	EH2786	Cyclin Dependent Kinase 4	96T	49200
Human	EH2787	Cyclin Dependent Kinase 6	96T	49200
Human	EH2788	Cyclin Dependent Kinase 7	96T	49200
Human	EH2789	Cyclin Dependent Kinase 8	96T	49200
Human	EH2790	Cyclin Dependent Kinase Inhibitor 3	96T	49200
Human	EH2791	Cerebral Dopamine Neurotrophic Factor	96T	49200
Human	EH2792	Corneodesmosin	96T	49200
Human	EH2793	Carbohydrate Deficient Transferrin	96T	49200
Human	EH2796	Centromere Protein A	96T	49200
Human	EH2799	Centromere Protein F	96T	49200
Human	EH2804	Cofilin 2, Muscle	96T	49200
Human	EH2805	Cystic Fibrosis Transmembrane Conductance Regulator	96T	49200
Human	EH2808	Calcitonin Gene Related Peptide	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2809	Chorionic Gonadotropin Alpha Polypeptide	96T	49200
Human	EH2812	Chromodomain Helicase DNA Binding Protein 5	96T	49200
Human	EH2814	Chromogranin B	96T	49200
Human	EH2815	Cholinergic Receptor, Muscarinic 2	96T	49200
Human	EH2816	circulating immune complex	96T	49200
Human	EH2818	Cytokeratin 13	96T	49200
Human	EH2820	Cytokeratin 18	96T	49200
Human	EH2821	Cytokeratin 19	96T	49200
Human	EH2822	Cytokeratin 20	96T	49200
Human	EH2824	Chemokine Like Factor	96T	49200
Human	EH2827	Chemokine Like Factor Superfamily 6	96T	49200
Human	EH2831	Creatine Kinase, Mitochondrial 1A	96T	49200
Human	EH2832	Creatine Kinase, Mitochondrial 1B	96T	49200
Human	EH2835	Claudin 1	96T	49200
Human	EH2836	Claudin 11	96T	49200
Human	EH2838	Claudin 4	96T	49200
Human	EH2839	Claudin 5	96T	49200
Human	EH2840	Claudin 9	96T	49200
Human	EH2842	Corticotropin Like Intermediate Lobe Peptide	96T	49200
Human	EH2843	Collectin Liver 1	96T	49200
Human	EH2845	Cardiac Myosin Light Chains 1	96T	49200
Human	EH2847	c-myc Oncogene Product	96T	49200
Human	EH2848	Cannabinoid Receptor 1, Brain	96T	49200
Human	EH2852	Contactin 4	96T	49200
Human	EH2854	Contactin Associated Protein Like Protein 2	96T	49200
Human	EH2856	Calnexin	96T	49200
Human	EH2857	Collagen Type I	96T	49200
Human	EH2859	Collagen Type XI Alpha 1	96T	49200
Human	EH2860	Collagen Type XIII	96T	49200
Human	EH2861	Collagen Type XIV	96T	49200
Human	EH2862	Collagen Type XV	96T	49200
Human	EH2863	Collagen Type XVII	96T	49200
Human	EH2864	Collagen Type I Alpha 2	96T	49200
Human	EH2865	Collagen Type β	96T	42435
Human	EH2866	Collagen Type β	96T	49200
Human	EH2867	Collagen Type IV	96T	49200
Human	EH2868	Collagen Type V Alpha 2	96T	49200
Human	EH2869	Collagen Type VI	96T	49200
Human	EH2870	Collagen Type VI Alpha 1	96T	49200
Human	EH2871	Collagen Type VI Alpha 3	96T	49200
Human	EH2872	Collagen Type VII	96T	42435
Human	EH2873	Collagen Type VIII Alpha 1	96T	42435
Human	EH2874	Collagenase I	96T	49200
Human	EH2876	Cyclooxygenase-2 Receptor	96T	49200
Human	EH2877	Carboxypeptidase E	96T	49200
Human	EH2880	Copeptin	96T	49200
Human	EH2881	Cytochrome P450 Reductase	96T	49200
Human	EH2882	Complement Receptor type 1	96T	49200
Human	EH2883	Cyclic AMP Response Element Binding Protein	96T	49200
Human	EH2884	Cytokine Receptor Like Factor 1	96T	49200
Human	EH2887	Cryptochrome 1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2890	Colony Stimulating Factor 2 Receptor Beta	96T	49200
Human	EH2891	Casein Kinase 2, alpha 2 Polypeptide	96T	49200
Human	EH2893	Connective Tissue Activating Peptide III	96T	49200
Human	EH2899	Chymotrypsin-C	96T	49200
Human	EH2905	Connexin 26	96T	49200
Human	EH2909	Connexin 40	96T	49200
Human	EH2910	Connexin 43	96T	49200
Human	EH2912	Cytochrome P450, family 1, subfamily A, polypeptide 2	96T	49200
Human	EH2913	Cytochrome P450, family 1, subfamily B, polypeptide 1	96T	49200
Human	EH2915	Cytochrome P450, family 24, subfamily A, polypeptide 1	96T	49200
Human	EH2916	Cytochrome P450, family 26, subfamily A, polypeptide 1	96T	49200
Human	EH2917	Cytochrome P450 2A6	96T	49200
Human	EH2918	Cyclophilin A	96T	49200
Human	EH2919	Cyclophilin B	96T	49200
Human	EH2922	Cysteinyl Leukotriene Receptor 1	96T	49200
Human	EH2923	Cysteinyl Leukotriene Receptor 2	96T	49200
Human	EH2928	Dopamine Receptor D2	96T	49200
Human	EH2933	Dystrophin Associated Glycoprotein 1	96T	49200
Human	EH2934	Death Associated Protein 6	96T	49200
Human	EH2935	Dopamine Transporter	96T	49200
Human	EH2936	DNA Binding Protein	96T	49200
Human	EH2937	Vitamin D Binding Protein	96T	49200
Human	EH2938	Doublecortin Like Kinase 1	96T	49200
Human	EH2939	Doublecortin	96T	49200
Human	EH2940	Dopamine Decarboxylase	96T	49200
Human	EH2944	Desmin	96T	49200
Human	EH2945	Dehydroepiandrosterone	96T	49200
Human	EH2946	Dehydroepiandrosterone Sulfate	96T	49200
Human	EH2949	Dihydrolipoyl Dehydrogenase	96T	49200
Human	EH2950	D-Lactate Dehydrogenase	96T	42435
Human	EH2954	Deoxyypyridinolone	96T	49200
Human	EH2956	Dipeptidyl Peptidase VI	96T	49200
Human	EH2957	Dermatopontin	96T	49200
Human	EH2958	Dihydropyrimidine Dehydrogenase	96T	49200
Human	EH2961	Tumor Marker DR-70 For Lung Cancer	96T	49200
Human	EH2962	Dermatan Sulfate	96T	49200
Human	EH2963	Dermatan Sulfate Epimerase	96T	49200
Human	EH2965	Desmoplakin	96T	49200
Human	EH2966	Dopachrome Tautomerase	96T	49200
Human	EH2968	Big Dynorphin	96T	49200
Human	EH2969	Dopamine- β -Hydroxylase	96T	49200
Human	EH2972	Eosinophil Associated Ribonuclease A family Member 2	96T	49200
Human	EH2976	Eosinophil-Derived Neurotoxin	96T	49200
Human	EH2978	Ephrin A3	96T	49200
Human	EH2979	Ephrin A4	96T	49200
Human	EH2980	Ephrin A5	96T	49200
Human	EH2981	Epidermal Growth Factor Receptor 2	96T	49200
Human	EH2987	Epidermal Keratin	96T	49200
Human	EH2989	Endothelial Lipase	96T	49200
Human	EH2990	Elastase 2B	96T	49200
Human	EH2991	Elastase 3B	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH2992	Elastase 4	96T	49200
Human	EH2997	Elastin Microfibril Interface Located Protein 1	96T	49200
Human	EH3002	Erythrocyte Protoporphyrin	96T	42435
Human	EH3003	Prostaglandin E Receptor 2	96T	49200
Human	EH3005	Epithelial Cell Adhesion Molecule	96T	49200
Human	EH3006	Ephrin Type A Receptor 1	96T	49200
Human	EH3007	Ephrin Type A Receptor 10	96T	49200
Human	EH3008	Tyrosine protein kinase receptor A2	96T	49200
Human	EH3009	Epiphygan	96T	49200
Human	EH3010	Extracellular Signal Regulated Kinase	96T	49200
Human	EH3011	Extracellular Signal Regulated Kinase 1	96T	49200
Human	EH3012	Extracellular Signal Regulated Kinase 2	96T	49200
Human	EH3014	Estrogen Receptor Alpha	96T	49200
Human	EH3015	Estrogen Receptor Beta	96T	49200
Human	EH3018	Epitestosterone	96T	49200
Human	EH3021	Endothelin Receptor A	96T	49200
Human	EH3022	Endothelin Receptor B	96T	49200
Human	EH3023	Exostoses 1	96T	49200
Human	EH3026	Prothrombin Fragment 1+2	96T	49200
Human	EH3027	Coagulation Factor XIII	96T	42435
Human	EH3028	Coagulation Factor XIII B Polypeptide	96T	49200
Human	EH3029	Coagulation Factor V/Plasma Factor V	96T	42435
Human	EH3030	Coagulation Factor VII	96T	42435
Human	EH3031	Coagulation Factor IX	96T	42435
Human	EH3032	Activated Coagulation Factor β	96T	49200
Human	EH3033	Fatty Acid Binding Protein 7, Brain	96T	49200
Human	EH3034	Fatty Acid Binding Protein 8, Myelin	96T	49200
Human	EH3035	Fas Apoptotic Inhibitory Molecule 3	96T	49200
Human	EH3037	Fibroblast Activation Protein Alpha	96T	49200
Human	EH3038	Fibrillarlin	96T	49200
Human	EH3039	Fibulin 4	96T	49200
Human	EH3042	Fc Fragment of IgA Receptor	96T	49200
Human	EH3044	Fc Fragment of IgG	96T	49200
Human	EH3045	Fc Fragment of IgG Binding Protein	96T	49200
Human	EH3046	Receptor I for the Fc Region of Immunoglobulin G	96T	49200
Human	EH3048	Fc Fragment of IgG Low Affinity IIIa Receptor	96T	49200
Human	EH3049	Fc Fragment of IgG Low Affinity IIIb Receptor	96T	49200
Human	EH3053	Fibrinogen Degradation Product	96T	49200
Human	EH3055	Fetuin B	96T	49200
Human	EH3056	Farnesyl Diphosphate Farnesyltransferase 1	96T	49200
Human	EH3057	Fibrinogen	96T	49200
Human	EH3058	Fibroblast Growth Factor 23	96T	49200
Human	EH3060	Fibroblast Growth Factor Receptor 2	96T	49200
Human	EH3061	Fibroblast Growth Factor Receptor 3	96T	49200
Human	EH3062	Fibroblast Growth Factor Receptor 4	96T	49200
Human	EH3063	Fibrinogen Like Protein 1	96T	49200
Human	EH3064	Fibrinogen Like Protein 2	96T	49200
Human	EH3065	Fibrinogen Alpha	96T	49200
Human	EH3066	Fibrinogen Beta	96T	49200
Human	EH3069	Free Haemoglobin	96T	42435
Human	EH3070	Filamin A, Alpha	96T	49200
Human	EH3071	Filamin B, Beta	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH3072	Flotillin 2	96T	49200
Human	EH3074	FMS Like Tyrosine Kinase 3 Ligand	96T	49200
Human	EH3075	Forkhead Box Protein C1	96T	49200
Human	EH3081	Fibrinopeptide B	96T	49200
Human	EH3082	Free Prostate Specific Antigen	96T	49200
Human	EH3084	Fibroblast Growth Factor Receptor Substrate 2	96T	49200
Human	EH3088	Follicle Stimulating Hormone Receptor	96T	49200
Human	EH3089	Fibroblast Surface Protein	96T	49200
Human	EH3090	Free Triiodothyronine	96T	42435
Human	EH3091	Free Thyroxine	96T	42435
Human	EH3092	Free Testosterone	96T	42435
Human	EH3097	Glycated Albumin	96T	49200
Human	EH3098	Gamma-aminobutyric acid	96T	49200
Human	EH3100	Anti-Glutamic Acid Decarboxylase antibody	96T	49200
Human	EH3101	Glutamate Decarboxylase Like Protein 1	96T	49200
Human	EH3103	Galectin 12	96T	49200
Human	EH3104	Galectin 14	96T	49200
Human	EH3110	Galectin 8	96T	49200
Human	EH3114	Glycyl tRNA Synthetase	96T	49200
Human	EH3120	GATA Binding Protein 4	96T	49200
Human	EH3122	Glutamate Cysteine Ligase, Modifier Subunit	96T	49200
Human	EH3124	Colony Stimulating Factor Receptor, Granulocyte	96T	49200
Human	EH3126	Growth Differentiation Factor 3	96T	49200
Human	EH3127	Growth Differentiation Factor 6	96T	49200
Human	EH3128	Growth Differentiation Factor 7	96T	49200
Human	EH3129	Glutamate dehydrogenase	96T	49200
Human	EH3131	Glia Derived Nexin	96T	49200
Human	EH3133	Growth Hormone 2	96T	49200
Human	EH3134	Anti-Growth Hormone Antibody	96T	49200
Human	EH3135	Growth Hormone Inducible Transmembrane Protein	96T	49200
Human	EH3137	Gastric Intrinsic Factor	96T	49200
Human	EH3138	Gap Junction Protein Beta 1	96T	49200
Human	EH3139	Gastroskinin 1	96T	49200
Human	EH3141	Glycated Low Density Lipoprotein	96T	49200
Human	EH3143	Glucagon Like Peptide 2	96T	49200
Human	EH3146	Glucose Transporter 2	96T	49200
Human	EH3148	Glucose Transporter 4	96T	49200
Human	EH3150	GLO1	96T	49200
Human	EH3153	Anti-Granulocyte Macrophage Colony Stimulating Factor Antibody	96T	49200
Human	EH3154	Glia Maturation Factor, Beta	96T	49200
Human	EH3155	Gonadotropin Releasing Hormone	96T	42435
Human	EH3156	G Protein Beta 1	96T	49200
Human	EH3157	Glucose Oxidase	96T	49200
Human	EH3162	Golgi Protein 73	96T	49200
Human	EH3163	Platelet Membrane Glycoprotein $\beta b/\beta a$ complex	96T	49200
Human	EH3165	Glucose 6 Phosphate Isomerase	96T	49200
Human	EH3166	Glycophosphatidylinositol	96T	49200
Human	EH3167	G Protein Coupled Receptor 120	96T	49200
Human	EH3168	G Protein Coupled Receptor 37	96T	49200
Human	EH3169	G Protein Coupled Receptor, Family C, Group 5, Member A	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH3170	Glutathione Reductase	96T	49200
Human	EH3171	Growth Factor Receptor Bound Protein 10	96T	49200
Human	EH3173	Growth Factor Receptor Bound Protein 2	96T	49200
Human	EH3176	Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 2A	96T	49200
Human	EH3177	Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 2B	96T	49200
Human	EH3178	Growth Regulated Oncogene Beta	96T	42435
Human	EH3179	Growth Regulated Oncogene Gamma	96T	42435
Human	EH3181	Glucocorticoid Receptor Alpha	96T	49200
Human	EH3182	Glucocorticoid Receptor Beta	96T	49200
Human	EH3185	Glycogen Synthase Kinase 3 Alpha	96T	49200
Human	EH3187	Glycosylated Serum Protein	96T	49200
Human	EH3190	Glutathione S Transferase Alpha 1	96T	49200
Human	EH3191	Glutathione S Transferase Alpha 4	96T	49200
Human	EH3192	Glutathione S Transferase Alpha 5	96T	49200
Human	EH3193	Glutathione S Transferase Theta 1	96T	49200
Human	EH3194	Glutathione S Transferase Theta 2	96T	49200
Human	EH3195	Glutathione S Transferase Kappa 1	96T	49200
Human	EH3196	Glutathione S Transferase Mu 2, Muscle	96T	49200
Human	EH3197	Glutathione S Transferase Omega 1	96T	49200
Human	EH3199	Gastrin 34	96T	49200
Human	EH3202	General Transcription Factor IIA, Polypeptide 1	96T	49200
Human	EH3205	Guanylate Cyclase Activator 2A	96T	49200
Human	EH3206	Guanylate Cyclase Activator 2B	96T	49200
Human	EH3210	Hydroxyacylglutathione Hydrolase	96T	49200
Human	EH3211	Hemoglobin C	96T	49200
Human	EH3212	Carboxyhemoglobin	96T	49200
Human	EH3213	Fetal Hemoglobin	96T	49200
Human	EH3214	Hemoglobin H	96T	49200
Human	EH3215	Hemoglobin Beta	96T	49200
Human	EH3216	Hemoglobin, Mu	96T	49200
Human	EH3217	Cadherin, Heart	96T	42435
Human	EH3218	Holocytochrome C Synthase	96T	49200
Human	EH3219	Histone Deacetylase 2	96T	49200
Human	EH3221	Hepcidin	96T	42435
Human	EH3222	Hepcidin 25	96T	49200
Human	EH3223	Transcription factor HES-1	96T	49200
Human	EH3224	Hedgehog Interacting Protein	96T	49200
Human	EH3227	Leukocyte Antigen A	96T	49200
Human	EH3231	Neutrophil Peptide 1-3	96T	49200
Human	EH3233	Heterogeneous Nuclear Ribonucleoprotein U	96T	49200
Human	EH3234	Heme Oxygenase 1	96T	49200
Human	EH3235	Heme Oxygenase 2	96T	49200
Human	EH3237	Heat Shock Transcription Factor 2	96T	49200
Human	EH3238	Heat Shock Protein glycoprotein 96	96T	42435
Human	EH3242	Heat Shock Protein 70	96T	42435
Human	EH3244	Heparan Sulfate Proteoglycan	96T	49200
Human	EH3245	Heat Shock Protein Beta 6	96T	42435
Human	EH3246	Hypoxia Up Regulated 1	96T	49200
Human	EH3247	Integrin Associated Protein	96T	49200
Human	EH3248	immunosuppressive acidic protein	96T	49200
Human	EH3250	Immediate Early Response 3	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH3251	Intestinal Fatty Acid Binding Protein	96T	49200
Human	EH3252	Interferon Alpha	96T	42435
Human	EH3254	Immunoglobulin A1	96T	42435
Human	EH3255	Immunoglobulin A2	96T	42435
Human	EH3256	Insulin Like Growth Factor 1 Receptor 3	96T	49200
Human	EH3257	Insulin Like Growth Factor 2 mRNA Binding Protein 3	96T	49200
Human	EH3258	Insulin Like Growth Factor 2 Receptor	96T	49200
Human	EH3259	Insulin Like Growth Factor Binding Protein, Acid Labile Subunit	96T	49200
Human	EH3260	Immunoglobulin G1	96T	42435
Human	EH3261	Immunoglobulin G2	96T	42435
Human	EH3262	Immunoglobulin G3	96T	42435
Human	EH3263	Immunoglobulin G4	96T	42435
Human	EH3264	Interleukin 10 Receptor Beta	96T	49200
Human	EH176	Interleukin 12	96T	42435
Human	EH3266	Interleukin 13	96T	42435
Human	EH3267	Interleukin 17	96T	42435
Human	EH3268	Interleukin 19	96T	42435
Human	EH3270	Interleukin 23	96T	49200
Human	EH3273	Interleukin 35	96T	49200
Human	EH3274	Inhibin B	96T	49200
Human	EH3276	Insulin Like Protein 5	96T	49200
Human	EH3278	Interferon Regulatory Factor 5	96T	49200
Human	EH3280	Intelectin 2	96T	49200
Human	EH3281	Inhibitory Subunit of NF Kappa B Alpha	96T	49200
Human	EH3283	Keratocan	96T	49200
Human	EH3285	β -Lactamase	96T	49200
Human	EH3286	Laminin Alpha 4	96T	49200
Human	EH3288	Linker For Activation of T-cell	96T	49200
Human	EH3290	Leukocyte Common Antigen	96T	49200
Human	EH3291	Lactate Dehydrogenase B	96T	42435
Human	EH3292	Low Density Lipoprotein	96T	42435
Human	EH3293	Lymphocyte Function Associated Antigen 1	96T	49200
Human	EH3297	Lipase H	96T	49200
Human	EH3299	Lysyl Oxidase	96T	49200
Human	EH3300	Lysyl Oxidase Like Protein 4	96T	49200
Human	EH3302	Phospholipase A2, Lipoprotein Associated	96T	49200
Human	EH3307	Leukotriene A4 Hydrolase	96T	49200
Human	EH3308	Leukotriene C4	96T	49200
Human	EH3309	Leukotriene D4	96T	49200
Human	EH3310	Leukotriene E4	96T	49200
Human	EH3311	Lymphotoxin Beta	96T	49200
Human	EH3312	Lymphotoxin Beta Receptor	96T	49200
Human	EH3314	Lysozyme	96T	49200
Human	EH3315	Muscarinic Acetylcholine Receptor	96T	49200
Human	EH3319	Anti-Myelin Associated Glycoprotein Antibody	96T	49200
Human	EH3321	Mannosidase Alpha Class 1A Member 1	96T	49200
Human	EH3322	Mesencephalic Astrocyte Derived Neurotrophic Factor	96T	49200
Human	EH3325	Mitogen Activated Protein Kinase	96T	49200
Human	EH3331	Microalbuminuria	96T	42435
Human	EH3341	Macrophage Colony Stimulating Factor Receptor	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH3342	Melanoma Associated Chondroitin Sulfate Proteoglycan	96T	49200
Human	EH3343	Melanoma Associated ME20	96T	49200
Human	EH3346	Microfibrillar Associated Protein 4	96T	49200
Human	EH3348	Melanotransferrin	96T	49200
Human	EH3349	Monoacylglycerol Lipase	96T	49200
Human	EH3350	Microsomal Glutathione S Transferase 1	96T	49200
Human	EH3351	Methemoglobin	96T	42435
Human	EH3352	Major Histocompatibility Complex Class I C	96T	49200
Human	EH3354	Major Histocompatibility Complex Class I G	96T	49200
Human	EH3358	Membrane Immunoglobulin M	96T	49200
Human	EH3361	Macrophage Inflammatory Protein 4 Alpha	96T	49200
Human	EH3365	Myosin Light Chain Kinase	96T	49200
Human	EH3367	Matrix Metalloproteinase 10	96T	49200
Human	EH3371	Matrix Metalloproteinase 24	96T	42435
Human	EH3372	Matrix Metalloproteinase 25	96T	49200
Human	EH3374	Multimerin 1	96T	49200
Human	EH3376	Metanephrine	96T	49200
Human	EH3381	Multidrug Resistance-Associated Protein	96T	49200
Human	EH3386	Macrophage Scavenger Receptor 1	96T	49200
Human	EH3388	Metallothionein 1	96T	49200
Human	EH3389	Metallothionein 1M	96T	49200
Human	EH3391	Metallothionein 3	96T	49200
Human	EH3393	Motilin	96T	49200
Human	EH3395	Mucin 13	96T	49200
Human	EH3396	Mucin 17	96T	49200
Human	EH3397	Mucin 3	96T	42435
Human	EH3398	Mucin 6	96T	42435
Human	EH3399	Muscle Skeletal Receptor Tyrosine Kinase antibody	96T	49200
Human	EH3400	C-Myc Binding Protein	96T	49200
Human	EH3401	Myosin Heavy Chain 10, Non Muscle	96T	49200
Human	EH3402	Myosin Light Chain 1, Alkali, Fast Skeletal	96T	49200
Human	EH3404	N-Acetyl Beta-D-Glucosaminidase	96T	49200
Human	EH3405	Neutrophil Alkaline Phosphatase	96T	49200
Human	EH3406	Neutrophil Activating Protein 3	96T	49200
Human	EH3411	Noradrenaline Bitartas	96T	49200
Human	EH3412	Neurofilament 3	96T	49200
Human	EH3413	Neopterin	96T	49200
Human	EH3414	N-ERC/Mesothelin	96T	49200
Human	EH3417	Nuclear Factor, Erythroid Derived 2 Like 2	96T	49200
Human	EH3422	Nuclear Factor Kappa B	96T	49200
Human	EH3423	Nuclear Factor Kappa B p65	96T	49200
Human	EH3426	Neurokinin A	96T	49200
Human	EH3427	Neurokinin B	96T	49200
Human	EH3429	N-MID Osteocalcin	96T	49200
Human	EH3430	Nuclear Matrix Protein 22	96T	49200
Human	EH3437	Neuropeptide Y Receptor Y1	96T	49200
Human	EH3438	Neuropeptide Y Receptor Y2	96T	49200
Human	EH3439	Neuropeptide Y Receptor Y5	96T	49200
Human	EH3441	Neuregulin 2	96T	49200
Human	EH3442	Neuregulin 3	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH3443	Neuregulin 4	96T	49200
Human	EH3446	N-Terminal Pro Atrial Natriuretic Peptide	96T	49200
Human	EH3447	Neurotrophic Tyrosine Kinase Receptor Type 2	96T	49200
Human	EH3448	Neurotrophic Tyrosine Kinase Receptor Type 3	96T	49200
Human	EH3449	Cross Linked N-telopeptide of Type I Collagen	96T	49200
Human	EH3450	Nuclear Mitotic Apparatus Protein 1	96T	49200
Human	EH3462	Nucleoporin 62kDa	96T	49200
Human	EH3468	Osteocalcin	96T	42435
Human	EH3469	Ornithine Carbamoyl Transferase	96T	49200
Human	EH3473	Orphanin FQ/Nociceptin	96T	49200
Human	EH3476	Anti-Oxidized Low Density Lipoprotein Antibody	96T	49200
Human	EH3477	Olfactomedin 4	96T	49200
Human	EH3478	Osteonectin	96T	49200
Human	EH3479	Oligomeric Protein	96T	49200
Human	EH3484	Oxytocin Receptor	96T	49200
Human	EH3485	Ovalbumin Specific IgE	96T	49200
Human	EH3486	Ovalbumin Specific IgG	96T	49200
Human	EH3487	Orexin A	96T	49200
Human	EH3488	Orexin B	96T	49200
Human	EH3491	Procollagen β C-Terminal ProPeptide	96T	49200
Human	EH3494	Pituitary Adenylate Cyclase Activating Polypeptide 38	96T	49200
Human	EH3496	Peptidyl Arginine Deiminase Type IV	96T	49200
Human	EH3498	Phenylalanine Hydroxylase	96T	49200
Human	EH3500	Plasminogen Activator Inhibitor 2	96T	49200
Human	EH3504	Progestin and AdipoQ Receptor Family Member VII	96T	49200
Human	EH3506	Protease Activated Receptor 2	96T	49200
Human	EH3507	Protease Activated Receptor 3	96T	49200
Human	EH3510	Poly ADP Ribose Polymerase 4	96T	49200
Human	EH3511	Paxillin	96T	49200
Human	EH3515	Protocadherin 15	96T	49200
Human	EH3516	Protocadherin Beta 16	96T	49200
Human	EH3518	Protocadherin Gamma A2	96T	49200
Human	EH3520	Protein C Inhibitor	96T	49200
Human	EH3521	Procollagen III	96T	42435
Human	EH3523	Proliferating Cell Nuclear Antigen	96T	49200
Human	EH3525	Procollagen C Proteinase Enhancer 1	96T	49200
Human	EH3528	Programmed Cell Death Protein 1 Ligand 1	96T	49200
Human	EH3529	Podocin	96T	49200
Human	EH3530	Phosphodiesterase 4D, cAMP Specific	96T	49200
Human	EH3531	Platelet-Derived Growth Factor	96T	49200
Human	EH3532	Platelet Derived Growth Factor-AA	96T	49200
Human	EH3535	Platelet Derived Growth Factor Receptor Beta	96T	49200
Human	EH3536	Pyruvate Dehydrogenase E1	96T	49200
Human	EH3537	Pyruvate Dehydrogenase Alpha	96T	49200
Human	EH3538	Pyruvate Dehydrogenase Beta	96T	49200
Human	EH3539	Protein Disulfide Isomerase	96T	49200
Human	EH3540	Protein Disulfide Isomerase A2	96T	49200
Human	EH3541	Protein Disulfide Isomerase A3	96T	49200
Human	EH3542	Protein Disulfide Isomerase A5	96T	49200
Human	EH3543	Protein Disulfide Isomerase A6	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH3544	Pyruvate Dehydrogenase Kinase Isozyme 4	96T	49200
Human	EH3545	Pyruvate Dehydrogenase Phosphatase	96T	49200
Human	EH3548	Phospho Extracellular Signal Regulated Kinase	96T	49200
Human	EH3549	Peroxisomal Biogenesis Factor 2	96T	49200
Human	EH3550	Platelet Factor 3	96T	49200
Human	EH3551	Platelet Factor 4 Variant 1	96T	49200
Human	EH3552	Phosphofructokinase, Muscle	96T	49200
Human	EH3553	Phosphofructokinase, Platelet	96T	49200
Human	EH3557	Phosphoglycerate Mutase 1	96T	49200
Human	EH3560	Prostaglandin D2 Synthase, Brain	96T	49200
Human	EH3561	Prostaglandin D Synthase	96T	49200
Human	EH3562	Prostaglandin F2 β	96T	49200
Human	EH3564	Permeability Glycoprotein	96T	49200
Human	EH3565	Peptidoglycan Recognition Protein-S	96T	49200
Human	EH3566	Prohibitin	96T	49200
Human	EH3569	Poly Serum Antigen	96T	49200
Human	EH3572	Phosphoinositide-3-Kinase Class-2-Alpha Polypeptide	96T	49200
Human	EH3577	Phosphoinositide-3-Kinase Catalytic Beta Polypeptide	96T	49200
Human	EH3578	Phosphoinositide-3-Kinase Catalytic Delta Polypeptide	96T	49200
Human	EH3580	Phospho-Inhibitory Subunit Of NF Kappa B Alpha	96T	49200
Human	EH3581	Pyruvate Kinase, Liver And RBC	96T	49200
Human	EH3582	Prokineticin 2	96T	49200
Human	EH3585	Protein Kinase C	96T	49200
Human	EH3586	Protein Kinase C Beta 1	96T	49200
Human	EH3588	Protein Kinase C Delta	96T	49200
Human	EH3590	Protein Kinase C Zeta	96T	49200
Human	EH3591	Protein Kinase C Eta	96T	49200
Human	EH3597	Plakophilin 1	96T	49200
Human	EH3599	Prokineticin Receptor 1	96T	49200
Human	EH3600	Prokineticin Receptor 2	96T	49200
Human	EH3601	Placental Lactogen	96T	49200
Human	EH3602	Phospholipase A1	96T	49200
Human	EH3603	Phospholipase A2, Group X	96T	49200
Human	EH3604	Phospholipase A2, Group XII B	96T	49200
Human	EH3606	Phospholipase A2, Group IV D	96T	49200
Human	EH3607	Phospholipase A2 Activating Protein	96T	49200
Human	EH3611	Phospholipase B	96T	49200
Human	EH3612	Phospholipase C	96T	49200
Human	EH3614	Phospholipase C Gamma 1	96T	49200
Human	EH3615	Phospholipase C Gamma 2, Phosphatidylinositol Specific	96T	49200
Human	EH3616	Plasminogen Activator	96T	49200
Human	EH3617	Procollagen Lysine-2-Oxoglutarate-5-Dioxygenase 3	96T	49200
Human	EH3620	Phospholipid Scramblase 2	96T	49200
Human	EH3621	Phospholipid Transfer Protein	96T	49200
Human	EH3622	Plasmalemma Vesicle Associated Protein	96T	49200
Human	EH3623	phosphorylated microtubule-associated protein tau	96T	49200
Human	EH3625	Phosphorylated Neurofilament H	96T	49200
Human	EH3628	Placental Protein	96T	49200
Human	EH3629	Pepsin	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH3631	Placental Protein13	96T	49200
Human	EH3632	Placental Protein14	96T	49200
Human	EH3633	Peroxisome Proliferator Activated Receptor Alpha	96T	49200
Human	EH3634	Peroxisome Proliferator Activated Receptor Gamma	96T	49200
Human	EH3635	Peroxisome Proliferator Activated Receptor Gamma Coactivator 1 Alpha	96T	49200
Human	EH3636	Peroxisome Proliferator Activated Receptor Delta	96T	49200
Human	EH3638	Phospho Protein Kinase C	96T	49200
Human	EH3640	Protoporphyrinogen Oxidase	96T	49200
Human	EH3641	Protein Phosphatase 1 Regulatory Subunit A	96T	49200
Human	EH3645	Basic Salivary Proline Rich Protein 1	96T	49200
Human	EH3646	Basic Salivary Proline Rich Protein 2	96T	49200
Human	EH3647	Prolylcarboxypeptidase	96T	49200
Human	EH3648	Proline Arginine Rich End Leucine Rich Repeat Protein	96T	49200
Human	EH3649	Preptin	96T	49200
Human	EH3652	Protein Kinase, cGMP Dependent Type I	96T	49200
Human	EH3653	Proadrenomedullin	96T	49200
Human	EH3654	Pro-Gastrin Releasing Peptide	96T	49200
Human	EH3655	pro interleukin 1 beta	96T	49200
Human	EH3656	pro-Matrix Metalloproteinase 1	96T	49200
Human	EH3657	Pro-Matrix Metalloproteinase 10	96T	49200
Human	EH3658	Pro-Matrix Metalloproteinase 13	96T	49200
Human	EH3659	precursor of Prostate Specific Antigen	96T	49200
Human	EH3660	Protein S	96T	49200
Human	EH3661	Proline Rich Protein 4, Lacrimal	96T	49200
Human	EH3664	Protease, Serine 23	96T	49200
Human	EH3665	Protease, Serine 33	96T	49200
Human	EH3666	Phosphatidylserine	96T	49200
Human	EH3669	Prosaposin	96T	49200
Human	EH3671	Persephin	96T	49200
Human	EH3673	PTD (Pentosidine)	96T	49200
Human	EH3674	Pancreas Specific Transcription Factor 1 β	96T	49200
Human	EH3676	Prostaglandin I Synthase	96T	49200
Human	EH3680	Protein Tyrosine Kinase	96T	49200
Human	EH3681	protein tyrosine phosphatase 1B	96T	49200
Human	EH3683	Protein Tyrosine Phosphatase Receptor Type J	96T	49200
Human	EH3685	Protein Tyrosine Phosphatase Receptor Type N	96T	49200
Human	EH3690	Pyridinoline	96T	49200
Human	EH3691	Glycogen Phosphorylase, Liver	96T	49200
Human	EH3692	Glycogen Phosphorylase, Muscle	96T	49200
Human	EH3693	Ras Related C3 Botulinum Toxin Substrate 1	96T	49200
Human	EH3694	Rac-GTPase Activating Protein 1	96T	49200
Human	EH3697	Receptor Activator of Nuclear Factor Kappa B	96T	49200
Human	EH3698	Receptor Activator of Nuclear Factor Kappa B Ligand	96T	42435
Human	EH3700	Arginyl tRNA Synthetase, cytoplasmic	96T	49200
Human	EH3701	Retinoic Acid Receptor Alpha	96T	49200
Human	EH3703	Retinoblastoma Protein 1	96T	49200
Human	EH3704	Retinol Binding Protein 3, Interstitial	96T	49200
Human	EH3705	Reticulocalbin 1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH3707	Regenerating Islet Derived Protein 1 Alpha	96T	49200
Human	EH3708	Regenerating Islet Derived Protein 1 Beta	96T	49200
Human	EH3712	Replication Initiator 1	96T	49200
Human	EH3715	Ribonuclease Inhibitor	96T	49200
Human	EH3716	Receptor TNFRSF Interacting Serine Threonine Kinase 2	96T	49200
Human	EH3717	Relaxin-2	96T	49200
Human	EH3719	Ribonuclease	96T	49200
Human	EH3722	Ribonuclease III, Nuclear	96T	49200
Human	EH3723	Ribonuclease T2	96T	49200
Human	EH3730	Ribosomal Protein S6 Kinase Beta 1	96T	49200
Human	EH3731	Reverse Triiodothyronine	96T	49200
Human	EH3732	Reticulon 4	96T	49200
Human	EH3733	Relaxin/Insulin Like Family Peptide Receptor 1	96T	49200
Human	EH3735	S100 Calcium Binding Protein A13	96T	49200
Human	EH3736	Sialic Acid	96T	49200
Human	EH3737	Serum Amyloid A2	96T	49200
Human	EH3739	Soluble Adenylate Cyclase	96T	49200
Human	EH3741	Salusin Alpha	96T	49200
Human	EH3747	Soluble Cluster of Differentiation14	96T	42435
Human	EH3751	Secretogranin II	96T	49200
Human	EH3753	Syndecan 3	96T	49200
Human	EH3754	Syndecan 4	96T	49200
Human	EH3755	Stromal Cell Derived Factor 1	96T	42435
Human	EH3760	Succinate Dehydrogenase	96T	49200
Human	EH3761	Small Dense Low Density Lipoprotein	96T	49200
Human	EH3762	protein transport protein Sec23B	96T	49200
Human	EH3764	L-Selectin	96T	49200
Human	EH3766	Semaphorin 7A	96T	49200
Human	EH3768	Soluble Endothelial Protein C Receptor	96T	49200
Human	EH3769	Serotonin Transporter	96T	49200
Human	EH3771	Soluble Factor-Related Apoptosis	96T	49200
Human	EH3772	Soluble Fibrin Monomer Complex	96T	49200
Human	EH3776	Sialic Acid Acetyltransferase	96T	49200
Human	EH3778	Secretory Immunoglobulin A	96T	49200
Human	EH3781	Sialic Acid Binding Ig Like Lectin 2	96T	49200
Human	EH3782	Sialic Acid Binding Ig Like Lectin 3	96T	49200
Human	EH3783	Sialic Acid Binding Ig Like Lectin 8	96T	49200
Human	EH3784	Signal Regulatory Protein Alpha	96T	49200
Human	EH3785	Sirtuin 1	96T	49200
Human	EH3786	Secondary Lymphoid Tissue Chemokine	96T	49200
Human	EH3787	Solute Carrier Family 16, Member 8	96T	49200
Human	EH3788	Sphingomyelin	96T	49200
Human	EH3791	Mothers Against Decapentaplegic Homolog 4	96T	49200
Human	EH3794	Smooth Muscle Myosin	96T	49200
Human	EH3795	Survival of Motor Neuron 1, Telomeric	96T	49200
Human	EH3796	Soluble Mesothelin Related Peptide	96T	49200
Human	EH3798	Synuclein Gamma	96T	49200
Human	EH3803	soluble OX40L	96T	49200
Human	EH3806	Pulmonary Surfactant Associated Protein A	96T	49200
Human	EH3809	Pulmonary Surfactant Associated Protein D	96T	49200
Human	EH3810	Surfactant Associated Protein J	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH3812	Alpha-Fodrin	96T	49200
Human	EH3813	Spectrin Beta, Non Erythrocytic 4	96T	49200
Human	EH3814	Soluble Receptor Activator of Nuclear factor-kB Ligand	96T	49200
Human	EH3816	Skin Reactive Factor/Inflammatory Factor	96T	49200
Human	EH3818	Soluble P-Selectin	96T	49200
Human	EH3821	Somatostatin Receptor 1	96T	49200
Human	EH3822	Syntenin 2	96T	49200
Human	EH3823	Signal Transducer and Activator of Transcription 1	96T	49200
Human	EH3825	Signal Transducer and Activator of Transcription 4	96T	49200
Human	EH3829	Serine/Threonine Kinase 39	96T	49200
Human	EH3830	Stathmin 1	96T	49200
Human	EH3832	soluble Triggering Receptor Expressed on Myeloid Cells-1	96T	49200
Human	EH3833	E3 ubiquitin-protein ligase CHIP	96T	49200
Human	EH3834	Small Ubiquitin Related Modifier 2	96T	49200
Human	EH3837	Syncollin	96T	49200
Human	EH3838	Spleen Tyrosine Kinase	96T	49200
Human	EH3839	Anti-Teichoic Acid Antibody	96T	49200
Human	EH3840	Thyroxine Antibody	96T	49200
Human	EH3842	Tachykinin Receptor 1	96T	49200
Human	EH3843	Tachykinin Receptor 2	96T	49200
Human	EH3844	TATA Box Binding Protein/TBP-Associated Factors	96T	49200
Human	EH3845	TATA Box Binding Protein Associated Factor 13	96T	49200
Human	EH3847	Transgelin	96T	49200
Human	EH3852	Threonyl tRNA Synthetase, cytoplasmic	96T	49200
Human	EH3857	T-Box Protein 2	96T	49200
Human	EH3858	Terminal Complement Complex C5b-9	96T	49200
Human	EH3862	Tar DNA Binding Protein 43KDa	96T	49200
Human	EH3864	Telomerase	96T	49200
Human	EH3868	Transglutaminase 1, Keratinocyte	96T	49200
Human	EH3869	Transglutaminase 3, Epidermal	96T	49200
Human	EH3872	Tamm-Horsfall Glycoprotein	96T	49200
Human	EH3883	Talin	96T	49200
Human	EH3884	Transmembrane Protease, Serine 2	96T	49200
Human	EH3885	Thymosin Beta 10	96T	49200
Human	EH3886	Thymosin Beta 4	96T	49200
Human	EH3887	Tyrosine Kinase, Non Receptor 2	96T	49200
Human	EH3888	Tankyrase 1	96T	49200
Human	EH3889	Tankyrase 2	96T	49200
Human	EH3890	Troponin C Type 2	96T	49200
Human	EH3891	Transportin 1	96T	49200
Human	EH3892	Transportin 2	96T	49200
Human	EH3894	Tenascin X	96T	49200
Human	EH3895	Thymidine Phosphorylase	96T	49200
Human	EH3896	Thromboxane Receptor	96T	49200
Human	EH3897	Thymopentin	96T	49200
Human	EH3898	Tumor Protein p53	96T	49200
Human	EH3899	Tumor Protein p63	96T	49200
Human	EH3900	Plasminogen Activator, Tissue	96T	49200
Human	EH3901	Tissue Polypeptide Antigen	96T	49200
Human	EH3902	Anti-Thyroid-Peroxidase Antibody	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH3905	Tubulin Polymerization Promoting Protein	96T	49200
Human	EH3906	Tryptase	96T	49200
Human	EH3907	Tissue Polypeptide Specific Antigen	96T	49200
Human	EH3912	Thyrotropin Releasing Hormone	96T	49200
Human	EH3914	Thioredoxin Reductase 1	96T	49200
Human	EH3915	Trypsin	96T	49200
Human	EH3921	Tumor Specific Growth Factor/Tumor Supplied Group of Factor	96T	49200
Human	EH3922	Thyroid Stimulating Hormone Receptor Antidoby	96T	49200
Human	EH3923	Thyroid Stimulating Immunoglobulin	96T	49200
Human	EH3924	Thrombospondin-1	96T	49200
Human	EH3927	Tetraspanin 30	96T	49200
Human	EH3931	Tumour Necrosis Factor Related Weak Inducer of Apoptosis	96T	49200
Human	EH3933	Tyrosine Kinase 2	96T	49200
Human	EH3934	Ubiquitin	96T	49200
Human	EH3935	Ubiquitin A 52 Residue Ribosomal Protein Fusion Product 1	96T	49200
Human	EH3937	Ubiquitin D	96T	49200
Human	EH3938	Ubiquitin Activating Enzyme E1 Like Protein	96T	49200
Human	EH3939	Ubiquitin Conjugating Enzyme E2C	96T	49200
Human	EH3941	Ubiquitin Cross Reactive Protein	96T	49200
Human	EH3944	Uridine Phosphorylase 2	96T	49200
Human	EH3948	Visceral Adipose Specific Serine Protease Inhibitor	96T	49200
Human	EH3950	Vascular Endothelial Growth Factor165	96T	42435
Human	EH3951	Vascular Endothelial Cell Growth Factor A	96T	42435
Human	EH3952	Vascular Endothelial Cell Growth Factor B	96T	49200
Human	EH3953	Vascular Endothelial Growth Factor D	96T	42435
Human	EH3957	Villin 1	96T	49200
Human	EH3959	Vanillylmandelic Acid	96T	49200
Human	EH3963	Tryptophanyl tRNA Synthetase	96T	49200
Human	EH3966	Alpha1 Antichymotrypsin	96T	49200
Human	EH3968	Alpha 1-Antitrypsin	96T	49200
Human	EH3970	β2-Antiplasmin	96T	49200
Human	EH3971	Alpha-2 Macroglobulin	96T	42435
Human	EH3972	Alpha Crosslaps	96T	49200
Human	EH3973	Alpha Glucosidase	96T	49200
Human	EH3975	β-Hydroxybutyrate Dehydrogenase	96T	49200
Human	EH3976	Alpha-Hemoglobin Stabilizing Protein	96T	49200
Human	EH3981	Alpha-2-Glycoprotein 1, Zine Binding	96T	49200
Human	EH3983	Beta2 Glycoprotein	96T	49200
Human	EH3984	β2-Glycoprotein 1 antibody IgA	96T	49200
Human	EH3985	β2-Glycoprotein 1 Antibody IgG	96T	49200
Human	EH3986	β2-Glycoprotein 1 Antibody IgM	96T	49200
Human	EH3987	Actin Beta	96T	49200
Human	EH3989	Beta Crosslaps	96T	49200
Human	EH3991	Beta-Endorphin Receptor	96T	49200
Human	EH3994	beta-Melanocyte Stimulating Hormone	96T	49200
Human	EH3997	β-Glutamyl Systeine Synthetase	96T	49200
Human	EH3999	gamma-Melanocyte Stimulating Hormone	96T	49200
Human	EH4000	Delta Sleep Inducing Peptide β	96T	49200
Human	EH4001	Tau-Protein Kinase	96T	49200
Canine	ECA001	Adenosine A1 Receptor	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Canine	ECA002	Adiponectin	96T	49200
Canine	ECA003	Brain Natriuretic Peptide	96T	49200
Canine	ECA004	Complement 3	96T	49200
Canine	ECA005	Creatine Kinase MB Isoenzyme	96T	49200
Canine	ECA006	C-Reactive Protein	96T	49200
Canine	ECA007	Fibrinogen	96T	49200
Canine	ECA008	Haptoglobulin	96T	49200
Canine	ECA009	Interferon Gamma	96T	49200
Canine	ECA010	Immunoglobulin E	96T	49200
Canine	ECA011	Immunoglobulin G	96T	49200
Canine	ECA012	Interleukin 10	96T	49200
Canine	ECA013	Interleukin 6	96T	49200
Canine	ECA014	Interleukin 8	96T	49200
Canine	ECA015	Kidney Injury Molecule 1	96T	49200
Canine	ECA016	Monocyte Chemotactic Protein 1	96T	49200
Canine	ECA017	Microalbumin	96T	49200
Canine	ECA018	Plasminogen	96T	49200
Canine	ECA019	Transforming Growth Factor β1	96T	49200
Canine	ECA020	Tumor Necrosis Factor Alpha	96T	49200
Canine	ECA021	Transferrin	96T	49200
Canine	ECA022	Vascular Endothelial cell Growth Factor	96T	49200
Chicken	ECH001	Adiponectin Receptor 1	96T	49200
Chicken	ECH002	Adiponectin	96T	49200
Chicken	ECH003	Alternative Macrophage Activation-associated CC Chemokine 1	96T	49200
Chicken	ECH004	Anti-Mullerian Hormone	96T	49200
Chicken	ECH005	Angiotensin II	96T	49200
Chicken	ECH006	Annexin A5	96T	49200
Chicken	ECH007	Amphiregulin	96T	49200
Chicken	ECH008	Anti-Thrombin β	96T	49200
Chicken	ECH009	Basic Fibroblast Growth Factor	96T	49200
Chicken	ECH010	Bone Morphogenetic Protein 2	96T	49200
Chicken	ECH011	Bone Morphogenetic Protein 4	96T	49200
Chicken	ECH012	Complement Component 3	96T	49200
Chicken	ECH013	Carbonic Anhydrase II	96T	49200
Chicken	ECH014	Cluster of Differentiation 40 Ligand	96T	49200
Chicken	ECH015	Ciliary Neurotrophic Factor	96T	49200
Chicken	ECH016	Collagen Type I Alpha 2	96T	49200
Chicken	ECH017	C-reactive protein	96T	49200
Chicken	ECH018	Troponin T Type 2, Cardiac	96T	49200
Chicken	ECH019	Epidermal growth factor	96T	49200
Chicken	ECH020	Follicle-Stimulating Hormone	96T	49200
Chicken	ECH021	Glucagon	96T	49200
Chicken	ECH022	Hemoglobin	96T	49200
Chicken	ECH023	Haptoglobin	96T	49200
Chicken	ECH024	Interferon β	96T	49200
Chicken	ECH025	Interferon Beta	96T	49200
Chicken	ECH026	Interferon Gamma	96T	49200
Chicken	ECH027	Insulin Like Growth Factor 2	96T	49200
Chicken	ECH028	Insulin Like Growth Factor Binding Protein 1	96T	49200
Chicken	ECH029	Insulin Like Growth Factor Binding Protein 3	96T	49200
Chicken	ECH030	Insulin Like Growth Factor Binding Protein 4	96T	49200
Chicken	ECH031	Immunoglobulin G	96T	49200
Chicken	ECH069	Immunoglobulin Y	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Chicken	ECH033	Interleukin-10	96T	49200
Chicken	ECH034	Interleukin 12 p40	96T	49200
Chicken	ECH035	Interleukin 13	96T	49200
Chicken	ECH036	Interleukin 15	96T	49200
Chicken	ECH037	Interleukin 16	96T	49200
Chicken	ECH038	Interleukin 17	96T	49200
Chicken	ECH039	Interleukin 18	96T	49200
Chicken	ECH040	Interleukin 1 Beta	96T	49200
Chicken	ECH041	Interleukin 2	96T	49200
Chicken	ECH042	Interleukin 23	96T	49200
Chicken	ECH043	Interleukin 3	96T	49200
Chicken	ECH044	Interleukin 4	96T	49200
Chicken	ECH045	Interleukin 5	96T	49200
Chicken	ECH046	Interleukin 6	96T	49200
Chicken	ECH047	Interleukin 8	96T	49200
Chicken	ECH048	Interleukin 9	96T	49200
Chicken	ECH049	Insulin	96T	49200
Chicken	ECH050	Luteinizing Hormone	96T	49200
Chicken	ECH051	Luteinizing Hormone Releasing Hormone	96T	49200
Chicken	ECH052	Leukemia Inhibitory Factor	96T	49200
Chicken	ECH053	Macrophage Inflammatory Protein 1 Beta	96T	49200
Chicken	ECH054	Melatonin	96T	49200
Chicken	ECH055	Nuclear Factor Kappa B	96T	49200
Chicken	ECH056	Nerve Growth Factor	96T	49200
Chicken	ECH057	Neurotrophin-3	96T	49200
Chicken	ECH058	N-Terminal Pro-Brain Natriuretic Peptide	96T	49200
Chicken	ECH059	Osteoprotegerin	96T	49200
Chicken	ECH060	Orosomucoid 1	96T	49200
Chicken	ECH061	Progesterone	96T	49200
Chicken	ECH062	Receptor Activator of Nuclear Factor Kappa B Ligand	96T	49200
Chicken	ECH063	S100 Calcium Binding Protein A6	96T	49200
Chicken	ECH064	Stem Cell Factor	96T	49200
Chicken	ECH065	Tissue Inhibitors of Metalloproteinase 2	96T	49200
Chicken	ECH066	Tissue Inhibitors of Metalloproteinase 3	96T	49200
Chicken	ECH067	Alpha-Fetoprotein	96T	49200
Chicken	ECH068	Alpah Glucosidase	96T	49200
Guinea pig	EGP001	Angiotensin I Converting Enzyme	96T	49200
Guinea pig	EGP002	Atrial Natriuretic Peptide	96T	49200
Guinea pig	EGP003	Bcl-2 Associated X Protein	96T	49200
Guinea pig	EGP004	B-cell Leukemia/Lymphoma 2	96T	49200
Guinea pig	EGP005	Brain Derived Neurotrophic Factor	96T	49200
Guinea pig	EGP006	Complement Component 3	96T	49200
Guinea pig	EGP007	Calcitonin Gene Related Peptide	96T	49200
Guinea pig	EGP008	cardiac Troponin I	96T	49200
Guinea pig	EGP009	Cross Linked C-telopeptide of Type I Collagen	96T	49200
Guinea pig	EGP010	Cross Linked C-telopeptide of Type II Collagen	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Guinea pig	EGP011	Cross Linked C-telopeptide of Type III Collagen	96T	49200
Guinea pig	EGP012	Epidermal Growth Factor	96T	49200
Guinea pig	EGP013	Endothelin 1	96T	49200
Guinea pig	EGP014	Forkhead Box Protein P3	96T	49200
Guinea pig	EGP015	Intestinal Fatty Acid Binding Protein	96T	49200
Guinea pig	EGP016	Interferon β	96T	49200
Guinea pig	EGP017	Interferon Gamma	96T	49200
Guinea pig	EGP018	Immunoglobulin E	96T	49200
Guinea pig	EGP019	Insulin Like Growth Factor 2	96T	49200
Guinea pig	EGP020	Immunoglobulin G	96T	49200
Guinea pig	EGP021	Immunoglobulin G1	96T	49200
Guinea pig	EGP022	Immunoglobulin G2 β	96T	49200
Guinea pig	EGP023	Interleukin-10	96T	49200
Guinea pig	EGP024	Interleukin 12	96T	49200
Guinea pig	EGP025	Interleukin 12 p40	96T	49200
Guinea pig	EGP026	Interleukin 13	96T	49200
Guinea pig	EGP027	Interleukin 15	96T	49200
Guinea pig	EGP028	Interleukin 17	96T	49200
Guinea pig	EGP029	Interleukin 1 Beta	96T	49200
Guinea pig	EGP030	Interleukin 2	96T	49200
Guinea pig	EGP031	Interleukin 4	96T	49200
Guinea pig	EGP032	Interleukin 6	96T	49200
Guinea pig	EGP033	Insulin	96T	49200
Guinea pig	EGP034	Monocyte Chemotactic Protein 1	96T	49200
Guinea pig	EGP035	Matrix Metalloproteinase 8	96T	49200
Guinea pig	EGP036	Myoglobin	96T	49200
Guinea pig	EGP037	Nerve Growth Factor	96T	49200
Guinea pig	EGP038	Nitric Oxide Synthase 3, Endothelial	96T	49200
Guinea pig	EGP039	Osteocalcin	96T	49200
Guinea pig	EGP040	Proprotein Convertase Subtilisin/Kexin Type 9	96T	49200
Guinea pig	EGP041	Pigment Epithelium Derived Factor	96T	49200
Guinea pig	EGP042	N-Terminal Procollagen β Propeptide	96T	49200
Guinea pig	EGP043	Procollagen II N-Terminal ProPeptide	96T	49200
Guinea pig	EGP044	Regulated On Activation, Normal T-Cell Expressed And Secreted	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Guinea pig	EGP045	S100 Calcium Binding Protein A6	96T	49200
Guinea pig	EGP046	Stromal Cell Derived Factor 1	96T	49200
Guinea pig	EGP047	Tissue Inhibitors of Metalloproteinase 1	96T	49200
Guinea pig	EGP048	Tissue Inhibitors of Metalloproteinase 2	96T	49200
Guinea pig	EGP049	Tumor Necrosis Factor Alpha	96T	49200
Monkey	EMK001	Angiotensin I Converting Enzyme	96T	49200
Monkey	EMK002	Adiponectin Receptor 1	96T	49200
Monkey	EMK003	Adiponectin	96T	49200
Monkey	EMK004	Alpha-1-Microglobulin/Bikunin Precursor	96T	49200
Monkey	EMK005	Annexin A5	96T	49200
Monkey	EMK006	Apolipoprotein A1	96T	49200
Monkey	EMK007	Apolipoprotein B100	96T	49200
Monkey	EMK008	Apolipoprotein C3	96T	49200
Monkey	EMK009	Apolipoprotein E	96T	49200
Monkey	EMK010	Complement Component 3	96T	49200
Monkey	EMK011	Complement Component 4	96T	49200
Monkey	EMK012	Complement Component 5a	96T	49200
Monkey	EMK013	Carbonic Anhydrase II	96T	49200
Monkey	EMK014	Cluster of Differentiation 40 Ligand	96T	49200
Monkey	EMK015	Chorionic Gonadotrophin Beta	96T	49200
Monkey	EMK016	circulating immune complex	96T	49200
Monkey	EMK017	C-reactive protein	96T	49200
Monkey	EMK018	cardiac Troponin I	96T	49200
Monkey	EMK019	Cystatin C	96T	49200
Monkey	EMK020	Eosinophil Chemotactic Factor	96T	49200
Monkey	EMK021	Erythropoietin	96T	49200
Monkey	EMK022	Ferritin	96T	49200
Monkey	EMK023	Fetuin A	96T	49200
Monkey	EMK024	Galectin 3	96T	49200
Monkey	EMK025	Growth Associated Protein 43	96T	49200
Monkey	EMK026	Haptoglobin	96T	49200
Monkey	EMK027	Intestinal Fatty Acid Binding Protein	96T	49200
Monkey	EMK028	Interferon Alpha	96T	49200
Monkey	EMK029	Interferon Beta	96T	49200
Monkey	EMK030	Interferon Gamma	96T	49200
Monkey	EMK031	Immunoglobulin A	96T	49200
Monkey	EMK032	Immunoglobulin E	96T	49200
Monkey	EMK033	Insulin Like Growth Factor 1	96T	49200
Monkey	EMK034	Immunoglobulin G	96T	49200
Monkey	EMK035	Immunoglobulin M	96T	49200
Monkey	EMK036	Interleukin-10	96T	49200
Monkey	EMK037	Interleukin 12	96T	49200
Monkey	EMK038	Interleukin 16	96T	49200
Monkey	EMK039	Interleukin 2	96T	49200
Monkey	EMK040	Interleukin 4	96T	49200
Monkey	EMK041	Interleukin 6	96T	49200
Monkey	EMK042	Interleukin 8	96T	49200
Monkey	EMK043	Interleukin 9	96T	49200
Monkey	EMK044	Insulin	96T	49200
Monkey	EMK045	Kidney Injury Molecule 1	96T	49200
Monkey	EMK046	Leptin	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Monkey	EMK047	Leptin Receptor	96T	49200
Monkey	EMK048	Microalbuminuria	96T	49200
Monkey	EMK049	Monocyte Chemotactic Protein 1	96T	49200
Monkey	EMK050	Membrane IgM	96T	49200
Monkey	EMK051	Macrophage Inflammatory Protein 1 Beta	96T	49200
Monkey	EMK052	Macrophage Inflammatory Protein 3 Alpha	96T	49200
Monkey	EMK053	Matrix Metalloproteinase 2	96T	49200
Monkey	EMK054	Myoglobin	96T	49200
Monkey	EMK055	Nerve Growth Factor	96T	49200
Monkey	EMK056	Cross Linked N-telopeptide of Type I Collagen	96T	49200
Monkey	EMK057	Platelet Activating Factor	96T	49200
Monkey	EMK058	Plasminogen Activator Inhibitor 1	96T	49200
Monkey	EMK059	Platelet Derived Growth Factor-BB	96T	49200
Monkey	EMK060	Progesterone	96T	49200
Monkey	EMK061	Parathyroid Hormone	96T	49200
Monkey	EMK062	Regulated On Activation, Normal T-Cell Expressed and Secreted	96T	49200
Monkey	EMK063	Resistin	96T	49200
Monkey	EMK064	S100 Calcium Binding Protein A11	96T	49200
Monkey	EMK065	S100 Calcium Binding Protein A6	96T	49200
Monkey	EMK066	Serum Amyloid A	96T	49200
Monkey	EMK067	E-Selectin	96T	49200
Monkey	EMK068	L-Selectin	96T	49200
Monkey	EMK069	P-Selectin	96T	49200
Monkey	EMK070	Sex Hormone Binding Globulin	96T	49200
Monkey	EMK071	Soluble Intercellular Adhesion Molecule-1	96T	49200
Monkey	EMK072	Sialic Acid Binding Ig Like Lectin 3	96T	49200
Monkey	EMK073	Soluble Tumor Necrosis Factor 1	96T	49200
Monkey	EMK074	Thymus Activation Regulated Chemokine	96T	49200
Monkey	EMK075	Transforming Growth Factor β 1	96T	49200
Monkey	EMK076	Tissue Inhibitors of Metalloproteinase 3	96T	49200
Monkey	EMK077	Toll-Like Receptor 2	96T	49200
Monkey	EMK078	Tumor Necrosis Factor Receptor Superfamily, Member 1A	96T	49200
Monkey	EMK079	Tumor Necrosis Factor Alpha	96T	49200
Monkey	EMK080	Thymic Stromal Lymphopoietin	96T	49200
Monkey	EMK081	Alpha-2 Macroglobulin	96T	49200
Monkey	EMK082	Alpha-Fetoprotein	96T	49200
Porcine	EP001	11-Dehydro-thromboxane B2	96T	49200
Porcine	EP002	Angiotensin I Converting Enzyme	96T	49200
Porcine	EP003	Adrenocorticotrophic Hormone	96T	49200
Porcine	EP004	Adenylate Cyclase 1, Brain	96T	49200
Porcine	EP005	Adiponectin Receptor 1	96T	49200
Porcine	EP006	Adiponectin	96T	49200
Porcine	EP007	Alpha-Fetoprotein Lens Culinaris Agglutinin 3	96T	49200
Porcine	EP008	Albumin	96T	49200
Porcine	EP009	Alkaline Phosphatase	96T	49200
Porcine	EP010	Anti-Mullerian Hormone	96T	49200
Porcine	EP011	Angiogenin	96T	49200
Porcine	EP012	Angiopoietin 2	96T	49200
Porcine	EP013	Atrial Natriuretic Peptide	96T	49200
Porcine	EP014	Apolipoprotein A1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Porcine	EP015	Apolipoprotein A2	96T	49200
Porcine	EP016	Apolipoprotein A4	96T	49200
Porcine	EP017	Apolipoprotein B	96T	49200
Porcine	EP018	Apolipoprotein E	96T	49200
Porcine	EP019	Apolipoprotein M	96T	49200
Porcine	EP020	Amphiregulin	96T	49200
Porcine	EP021	Aromatase	96T	49200
Porcine	EP022	Bone Alkaline Phosphatase	96T	49200
Porcine	EP023	Bcl-2 Associated X Protein	96T	49200
Porcine	EP024	B-cell Leukemia/Lymphoma 2	96T	49200
Porcine	EP025	Brain Derived Neurotrophic Factor	96T	49200
Porcine	EP026	Basic Fibroblast Growth Factor	96T	49200
Porcine	EP027	Bradykinin	96T	49200
Porcine	EP028	Bone Morphogenetic Protein 2	96T	49200
Porcine	EP029	Bone Morphogenetic Protein 4	96T	49200
Porcine	EP030	Brain Natriuretic Peptide	96T	49200
Porcine	EP031	Complement Component 3	96T	49200
Porcine	EP032	Complement Component 3a	96T	49200
Porcine	EP033	Complement Component 5a	96T	49200
Porcine	EP034	Cluster of Differentiation 40 Ligand	96T	49200
Porcine	EP035	Creatine Kinase MB Isoenzyme	96T	49200
Porcine	EP036	Clusterin	96T	49200
Porcine	EP037	Ciliary Neurotrophic Factor	96T	49200
Porcine	EP038	Collagen Type X	96T	49200
Porcine	EP039	C-Peptide	96T	49200
Porcine	EP040	Corticotropin Releasing Hormone	96T	49200
Porcine	EP041	C-Reactive Protein	96T	49200
Porcine	EP042	cardiac Troponin I	96T	49200
Porcine	EP043	Troponin T Type 2, Cardiac	96T	49200
Porcine	EP044	Cathepsin K	96T	49200
Porcine	EP045	Chemokine C-X-C-Motif Ligand 16	96T	49200
Porcine	EP046	Cystatin C	96T	49200
Porcine	EP047	Diamine Oxidase	96T	49200
Porcine	EP048	Erythropoietin	96T	49200
Porcine	EP049	Endothelin 1	96T	49200
Porcine	EP050	Prothrombin Fragment 1+2	96T	49200
Porcine	EP051	Fatty Acid Binding Protein 1, Liver	96T	49200
Porcine	EP052	Fatty Acid Binding Protein 3, Muscle and Heart	96T	49200
Porcine	EP053	Factor Related Apoptosis Ligand	96T	49200
Porcine	EP054	Fibrinogen	96T	49200
Porcine	EP055	Fetuin A	96T	49200
Porcine	EP056	Fetuin B	96T	49200
Porcine	EP057	Fibroblast Growth Factor 21	96T	49200
Porcine	EP058	Fibroblast Growth Factor 23	96T	49200
Porcine	EP059	FMS Like Tyrosine Kinase 3 Ligand	96T	49200
Porcine	EP060	Follicle-Stimulating Hormone	96T	49200
Porcine	EP061	Glucagon	96T	49200
Porcine	EP062	Glial Cell Line Derived Neurotrophic Factor	96T	49200
Porcine	EP063	Glial Cell Line Derived Neurotrophic Factor Receptor Alpha 1	96T	49200
Porcine	EP064	Growth Hormone	96T	49200
Porcine	EP065	Growth Hormone Releasing Hormone	96T	49200
Porcine	EP066	Glucagon Like Peptide 2	96T	49200
Porcine	EP067	Gelsolin	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Porcine	EP068	Glycated Hemoglobin	96T	49200
Porcine	EP069	Hypoxia Inducible Factor 1 Alpha	96T	49200
Porcine	EP070	Haptoglobin	96T	49200
Porcine	EP071	Heat Shock Protein 70	96T	49200
Porcine	EP072	Intestinal Fatty Acid Binding Protein	96T	49200
Porcine	EP073	Interferon β	96T	49200
Porcine	EP074	Interferon Beta	96T	49200
Porcine	EP075	Interferon Gamma	96T	49200
Porcine	EP076	Immunoglobulin A	96T	49200
Porcine	EP077	Insulin Like Growth Factor 1	96T	49200
Porcine	EP078	Insulin Like Growth Factor 2	96T	49200
Porcine	EP079	Insulin Like Growth Factor Binding Protein 1	96T	49200
Porcine	EP080	Insulin Like Growth Factor Binding Protein 2	96T	49200
Porcine	EP081	Insulin Like Growth Factor Binding Protein 3	96T	49200
Porcine	EP082	Insulin Like Growth Factor Binding Protein 4	96T	49200
Porcine	EP083	Insulin Like Growth Factor Binding Protein 7	96T	49200
Porcine	EP084	Immunoglobulin G	96T	49200
Porcine	EP085	Immunoglobulin M	96T	49200
Porcine	EP086	Interleukin-10	96T	49200
Porcine	EP087	Interleukin 12 p40	96T	49200
Porcine	EP088	Interleukin 15	96T	49200
Porcine	EP089	Interleukin 16	96T	49200
Porcine	EP090	Interleukin 17	96T	49200
Porcine	EP091	Interleukin 18	96T	49200
Porcine	EP092	Interleukin 1 Receptor Antagonist	96T	49200
Porcine	EP093	Interleukin 1 Alpha	96T	49200
Porcine	EP094	Interleukin 1 Beta	96T	49200
Porcine	EP095	Interleukin 2	96T	49200
Porcine	EP096	Interleukin 23	96T	49200
Porcine	EP097	Interleukin 3	96T	49200
Porcine	EP098	Interleukin 4	96T	49200
Porcine	EP099	Interleukin 6	96T	49200
Porcine	EP100	Insulin	96T	49200
Porcine	EP101	Inter Alpha-Globulin Inhibitor H4	96T	49200
Porcine	EP102	Kidney Injury Molecule 1	96T	49200
Porcine	EP103	Leptin	96T	49200
Porcine	EP105	Luteinizing Hormone	96T	49200
Porcine	EP106	Leukemia Inhibitory Factor	96T	49200
Porcine	EP107	Lysozyme	96T	49200
Porcine	EP108	Microtubule Associated Protein Tau/ Tau Protein	96T	49200
Porcine	EP109	Myelin Basic Protein	96T	49200
Porcine	EP110	Monocyte Chemotactic Protein 1	96T	49200
Porcine	EP111	Macrophage Inflammatory Protein 1 Beta	96T	49200
Porcine	EP112	Macrophage Inflammatory Protein 3 Alpha	96T	49200
Porcine	EP113	Matrix Metalloproteinase 1	96T	49200
Porcine	EP114	Matrix Metalloproteinase 2	96T	49200
Porcine	EP115	Matrix Metalloproteinase 3	96T	49200
Porcine	EP116	Matrix Metalloproteinase 9	96T	49200
Porcine	EP117	Mucin 2	96T	49200
Porcine	EP118	Mucin 20	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Porcine	EP119	Mucin 3	96T	49200
Porcine	EP120	Myoglobin	96T	49200
Porcine	EP121	Neutrophil Gelatinase Associated Lipocalin	96T	49200
Porcine	EP122	Nerve Growth Factor	96T	49200
Porcine	EP123	Nitric Oxide Synthase 3, Endothelial	96T	49200
Porcine	EP124	Neuropeptide Y	96T	49200
Porcine	EP125	Neurotrophin-3	96T	49200
Porcine	EP126	Netrin 1	96T	49200
Porcine	EP127	N-Terminal Pro-Brain Natriuretic Peptide	96T	49200
Porcine	EP128	Osteocalcin/Bone Gla Protein	96T	49200
Porcine	EP129	Osteoprotegerin	96T	49200
Porcine	EP130	Osteopontin	96T	49200
Porcine	EP131	Platelet Activating Factor	96T	49200
Porcine	EP132	Plasminogen Activator Inhibitor 1	96T	49200
Porcine	EP133	Platelet Derived Growth Factor Subunit B	96T	49200
Porcine	EP134	Pyruvate Dehydrogenase Kinase Isozyme 4	96T	49200
Porcine	EP135	Pigment Epithelium Derived Factor	96T	49200
Porcine	EP136	Progesterone	96T	49200
Porcine	EP137	Plasminogen	96T	49200
Porcine	EP138	Pepsin	96T	49200
Porcine	EP139	Prolactin	96T	49200
Porcine	EP140	Resistin	96T	49200
Porcine	EP141	S100 Calcium Binding Protein A11	96T	49200
Porcine	EP142	S100 Calcium Binding Protein A6	96T	49200
Porcine	EP143	Sialic Acid	96T	49200
Porcine	EP144	Soluble Adenylate Cyclase	96T	49200
Porcine	EP145	Soluble Cluster of Differentiation14	96T	49200
Porcine	EP146	Stem Cell Factor	96T	49200
Porcine	EP147	Secretin	96T	49200
Porcine	EP148	Stromal Cell Derived Factor 1	96T	49200
Porcine	EP149	E-Selectin	96T	49200
Porcine	EP150	P-Selectin	96T	49200
Porcine	EP151	Slit Homolog 2	96T	49200
Porcine	EP152	Terminal Complement Complex C5b-9	96T	49200
Porcine	EP153	Tissue Factor	96T	49200
Porcine	EP154	Transforming Growth Factor β 1	96T	49200
Porcine	EP155	Tissue Inhibitors of Metalloproteinase 1	96T	49200
Porcine	EP156	Tissue Inhibitors of Metalloproteinase 4	96T	49200
Porcine	EP157	Toll-Like Receptor 2	96T	49200
Porcine	EP158	Thrombomodulin	96T	49200
Porcine	EP159	Tumor Necrosis Factor Alpha	96T	49200
Porcine	EP160	Troponin I	96T	49200
Porcine	EP161	Trypsin	96T	49200
Porcine	EP162	Thromboxane B2	96T	49200
Porcine	EP163	Vascular Endothelial Cell Growth Factor	96T	49200
Porcine	EP164	Vasculoar Endothelial Growth Factor Receptor 1	96T	49200
Porcine	EP165	Vitronectin	96T	49200
Porcine	EP166	Von Willebrand Factor	96T	49200
Porcine	EP167	Alpha-Fetoprotein	96T	49200
Porcine	EP168	β -Lactoglobulin	96T	49200
Rabbit	ERB001	Angiotensin I Converting Enzyme	96T	49200
Rabbit	ERB002	Adiponectin	96T	49200
Rabbit	ERB003	Aggrecan	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rabbit	ERB004	Activated Leukocyte Cell Adhesion Molecule	96T	49200
Rabbit	ERB005	Alkaline Phosphatase	96T	49200
Rabbit	ERB006	Angiotensin II	96T	49200
Rabbit	ERB007	Angiotensin II	96T	49200
Rabbit	ERB008	Angiotensin II	96T	49200
Rabbit	ERB009	Angiotensin II	96T	49200
Rabbit	ERB010	Angiotensin II	96T	49200
Rabbit	ERB011	Angiotensin II	96T	49200
Rabbit	ERB012	Angiotensin II	96T	49200
Rabbit	ERB013	Angiotensin II	96T	49200
Rabbit	ERB014	Angiotensin II	96T	49200
Rabbit	ERB015	Angiotensin II	96T	49200
Rabbit	ERB016	Angiotensin II	96T	49200
Rabbit	ERB017	Angiotensin II	96T	49200
Rabbit	ERB018	Angiotensin II	96T	49200
Rabbit	ERB019	Angiotensin II	96T	49200
Rabbit	ERB020	Angiotensin II	96T	49200
Rabbit	ERB021	Angiotensin II	96T	49200
Rabbit	ERB022	Angiotensin II	96T	49200
Rabbit	ERB023	Angiotensin II	96T	49200
Rabbit	ERB024	Angiotensin II	96T	49200
Rabbit	ERB025	Angiotensin II	96T	49200
Rabbit	ERB026	Angiotensin II	96T	49200
Rabbit	ERB027	Angiotensin II	96T	49200
Rabbit	ERB028	Angiotensin II	96T	49200
Rabbit	ERB029	Angiotensin II	96T	49200
Rabbit	ERB030	Angiotensin II	96T	49200
Rabbit	ERB031	Angiotensin II	96T	49200
Rabbit	ERB032	Angiotensin II	96T	49200
Rabbit	ERB033	Angiotensin II	96T	49200
Rabbit	ERB034	Angiotensin II	96T	49200
Rabbit	ERB035	Angiotensin II	96T	49200
Rabbit	ERB036	Angiotensin II	96T	49200
Rabbit	ERB037	Angiotensin II	96T	49200
Rabbit	ERB038	Angiotensin II	96T	49200
Rabbit	ERB039	Angiotensin II	96T	49200
Rabbit	ERB040	Angiotensin II	96T	49200
Rabbit	ERB041	Angiotensin II	96T	49200
Rabbit	ERB042	Angiotensin II	96T	49200
Rabbit	ERB043	Angiotensin II	96T	49200
Rabbit	ERB044	Angiotensin II	96T	49200
Rabbit	ERB045	Angiotensin II	96T	49200
Rabbit	ERB046	Angiotensin II	96T	49200
Rabbit	ERB047	Angiotensin II	96T	49200
Rabbit	ERB048	Angiotensin II	96T	49200
Rabbit	ERB049	Angiotensin II	96T	49200
Rabbit	ERB050	Angiotensin II	96T	49200
Rabbit	ERB051	Angiotensin II	96T	49200
Rabbit	ERB052	Angiotensin II	96T	49200
Rabbit	ERB053	Angiotensin II	96T	49200
Rabbit	ERB054	Angiotensin II	96T	49200
Rabbit	ERB055	Angiotensin II	96T	49200
Rabbit	ERB056	Angiotensin II	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rabbit	ERB057	Interleukin 12	96T	49200
Rabbit	ERB058	Interleukin 15	96T	49200
Rabbit	ERB059	Interleukin 18	96T	49200
Rabbit	ERB060	Interleukin 1 Receptor Antagonist	96T	49200
Rabbit	ERB061	Interleukin 1 Alpha	96T	49200
Rabbit	ERB062	Interleukin 1 Beta	96T	49200
Rabbit	ERB063	Interleukin 2	96T	49200
Rabbit	ERB064	Interleukin 2 Receptor Alpha	96T	49200
Rabbit	ERB065	Interleukin 2 Receptor Beta	96T	49200
Rabbit	ERB066	Interleukin 4	96T	49200
Rabbit	ERB067	Interleukin 5	96T	49200
Rabbit	ERB068	Interleukin 6	96T	49200
Rabbit	ERB069	Interleukin 8	96T	49200
Rabbit	ERB070	Interleukin 9	96T	49200
Rabbit	ERB071	Insulin	96T	49200
Rabbit	ERB072	Leptin	96T	49200
Rabbit	ERB073	Lectin Like Oxidized Low Density Lipoprotein Receptor 1	96T	49200
Rabbit	ERB074	Monocyte Chemotactic Protein 1	96T	49200
Rabbit	ERB075	Macrophage Inflammatory Protein 1 Beta	96T	49200
Rabbit	ERB076	Matrix Metalloproteinase 1	96T	49200
Rabbit	ERB077	Matrix Metalloproteinase 13	96T	49200
Rabbit	ERB078	Matrix Metalloproteinase 2	96T	49200
Rabbit	ERB079	Matrix Metalloproteinase 3	96T	49200
Rabbit	ERB080	Matrix Metalloproteinase 9	96T	49200
Rabbit	ERB081	Mucin 5 Subtype AC	96T	49200
Rabbit	ERB082	Myoglobin	96T	49200
Rabbit	ERB083	Neutrophil Gelatinase Associated Lipocalin	96T	49200
Rabbit	ERB084	Nitric Oxide Synthase 2, Inducible	96T	49200
Rabbit	ERB085	Nitric Oxide Synthase 3, Endothelial	96T	49200
Rabbit	ERB086	Neurotrophin-3	96T	49200
Rabbit	ERB087	N-Terminal Pro-Brain Natriuretic Peptide	96T	49200
Rabbit	ERB088	Cross Linked N-telopeptide of Type I Collagen	96T	49200
Rabbit	ERB089	Osteocalcin/Bone Gla Protein	96T	49200
Rabbit	ERB090	Octamer Binding Transcription Factor 4	96T	49200
Rabbit	ERB091	Platelet Activating Factor	96T	49200
Rabbit	ERB092	Plasminogen Activator Inhibitor 1	96T	49200
Rabbit	ERB093	Proprotein Convertase 9	96T	49200
Rabbit	ERB094	Platelet Derived Growth Factor-AA	96T	49200
Rabbit	ERB095	Platelet Derived Growth Factor AB	96T	49200
Rabbit	ERB096	Platelet Derived Growth Factor-BB	96T	49200
Rabbit	ERB097	Protein Kinase A1β	96T	49200
Rabbit	ERB098	Protein Kinase A1β	96T	49200
Rabbit	ERB099	Protein Kinase A2β	96T	49200
Rabbit	ERB100	Protein Kinase A2β	96T	49200
Rabbit	ERB101	Urokinase-Type Plasminogen Activator	96T	49200
Rabbit	ERB102	Prolactin	96T	49200
Rabbit	ERB103	Prostaglandin Endoperoxide Synthase 1	96T	49200
Rabbit	ERB104	Renin	96T	49200
Rabbit	ERB105	Resistin	96T	49200
Rabbit	ERB106	Runt-Related Transcription Factor 2	96T	49200
Rabbit	ERB107	S100 Calcium Binding Protein A11	96T	49200
Rabbit	ERB108	S100 Calcium Binding Protein A6	96T	49200
Rabbit	ERB109	S100 Calcium Binding Protein B	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rabbit	ERB110	Stromal Cell Derived Factor 1	96T	49200
Rabbit	ERB111	E-Selectin	96T	49200
Rabbit	ERB112	P-Selectin	96T	49200
Rabbit	ERB113	Semaphorin 3A	96T	49200
Rabbit	ERB114	Soluble Intercellular Adhesion Molecule-1	96T	49200
Rabbit	ERB115	Mothers Against Decapentaplegic Homolog 1	96T	49200
Rabbit	ERB116	Thrombin/Antithrombin Complex	96T	49200
Rabbit	ERB117	Terminal Complement Complex C5b-9	96T	49200
Rabbit	ERB118	Tissue Factor	96T	49200
Rabbit	ERB119	Transforming Growth Factor β1	96T	49200
Rabbit	ERB120	Tyrosine Hydroxylase	96T	49200
Rabbit	ERB121	Tissue Inhibitors of Metalloproteinase 1	96T	49200
Rabbit	ERB122	Tissue Inhibitors of Metalloproteinase 2	96T	49200
Rabbit	ERB123	Tissue Inhibitors of Metalloproteinase 3	96T	49200
Rabbit	ERB124	Tissue Inhibitors of Metalloproteinase 4	96T	49200
Rabbit	ERB125	Thrombomodulin	96T	49200
Rabbit	ERB126	Tumor Necrosis Factor Alpha	96T	49200
Rabbit	ERB127	Troponin I	96T	49200
Rabbit	ERB128	Troponin T	96T	49200
Rabbit	ERB129	Vascular Endothelial Cell Growth Factor	96T	49200
Rabbit	ERB130	Vascular Endothelial Growth Factor Receptor 2	96T	49200
Rabbit	ERB131	Von Willebrand Factor	96T	49200
Rabbit	ERB132	Alpha-2 Macroglobulin	96T	49200
Sheep	ESH001	Angiotensin I Converting Enzyme	96T	49200
Sheep	ESH002	Atrial Natriuretic Peptide	96T	49200
Sheep	ESH003	Brain Natriuretic Peptide	96T	49200
Sheep	ESH004	Complement Component 3a	96T	49200
Sheep	ESH005	D-Lactate Dehydrogenase	96T	49200
Sheep	ESH006	Hemoglobin	96T	49200
Sheep	ESH007	Interferon Gamma	96T	49200
Sheep	ESH008	Immunoglobulin G1	96T	49200
Sheep	ESH009	Interleukin-10	96T	49200
Sheep	ESH010	Interleukin 12	96T	49200
Sheep	ESH011	Interleukin 12 p40	96T	49200
Sheep	ESH012	Interleukin 1 Beta	96T	49200
Sheep	ESH013	Interleukin 2	96T	49200
Sheep	ESH014	Interleukin 23	96T	49200
Sheep	ESH015	Interleukin 27	96T	49200
Sheep	ESH016	Interleukin 35	96T	49200
Sheep	ESH017	Interleukin 4	96T	49200
Sheep	ESH018	Interleukin 5	96T	49200
Sheep	ESH019	Interleukin 6	96T	49200
Sheep	ESH020	Interleukin 8	96T	49200
Sheep	ESH021	L-Lactate Dehydrogenase	96T	49200
Sheep	ESH022	Neuron-Specific Enolase	96T	49200
Sheep	ESH023	Transforming Growth Factor β1	96T	49200
Sheep	ESH024	Tissue Inhibitors of Metalloproteinase 1	96T	49200
Sheep	ESH025	Tumor Necrosis Factor Alpha	96T	49200
Mouse	EM001	Adiponectin	96T	42435
Mouse	EM003	Growth Regulated Oncogene Alpha	96T	42435
Mouse	EM004	Interferon Gamma Induced Protein 10kDa	96T	42435
Mouse	EM005	Chemokine C-X-C-Motif Ligand 16	96T	49200
Mouse	EM006	Platelet Factor 4	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM007	Epidermal growth factor	96T	42435
Mouse	EM008	Fractalkine	96T	49200
Mouse	EM010	Myeloperoxidase	96T	49200
Mouse	EM011	Angiotensin I Converting Enzyme	96T	49200
Mouse	EM013	Activin A	96T	49200
Mouse	EM015	Amphiregulin	96T	49200
Mouse	EM016	Angiopoietin-1	96T	42435
Mouse	EM017	Angiopoietin-2	96T	42435
Mouse	EM019	B-cell Activating Factor	96T	49200
Mouse	EM020	Brain Derived Neurotrophic Factor	96T	42435
Mouse	EM021	Beta Cellulin	96T	49200
Mouse	EM022	Bone Morphogenetic Protein 2	96T	42435
Mouse	EM025	Cathepsin D	96T	49200
Mouse	EM026	Chemokine C-C-Motif Ligand 1	96T	49200
Mouse	EM027	C-C motif chemokine 12	96T	49200
Mouse	EM039	Monocyte differentiation antigen CD14	96T	49200
Mouse	EM046	Cluster of differentiation 30	96T	49200
Mouse	EM047	Cluster of Differentiation 30 Ligand	96T	49200
Mouse	EM050	Cluster of Differentiation 40 Ligand	96T	49200
Mouse	EM057	Chitinase-3-like protein 1	96T	49200
Mouse	EM058	Clusterin	96T	49200
Mouse	EM061	C-reactive protein	96T	42435
Mouse	EM062	Cytotoxic T-Lymphocyte Associated Antigen 4	96T	49200
Mouse	EM065	Cystatin C	96T	42435
Mouse	EM066	Decorin	96T	49200
Mouse	EM067	Dickkopf Related Protein 1	96T	49200
Mouse	EM070	E-Cadherin	96T	42435
Mouse	EM073	Erythropoietin	96T	42435
Mouse	EM075	Endothelial Cell Specific Molecule 1	96T	49200
Mouse	EM076	Factor Related Apoptosis	96T	49200
Mouse	EM078	Heparin-binding growth factor 1	96T	49200
Mouse	EM079	Fibronectin	96T	49200
Mouse	EM080	FMS Like Tyrosine Kinase 3 Ligand	96T	49200
Mouse	EM081	Folate receptor alpha	96T	49200
Mouse	EM085	Growth Arrest Specific Protein 6	96T	49200
Mouse	EM086	Granulocyte Colony Stimulating Factor	96T	42435
Mouse	EM087	Growth/differentiation factor 15	96T	49200
Mouse	EM088	Glial Cell Line Derived Neurotrophic Factor	96T	49200
Mouse	EM089	Granulocyte-Macrophage Colony Stimulating Factor	96T	49200
Mouse	EM090	Glucoprotein 130	96T	49200
Mouse	EM092	intercellular adhesion molecule 1	96T	49200
Mouse	EM093	Interferon Gamma	96T	42435
Mouse	EM094	Insulin-like growth factor 1	96T	42435
Mouse	EM095	Insulin-like growth factor 2	96T	49200
Mouse	EM096	Insulin-Like Growth Factor Binding Protein 1	96T	49200
Mouse	EM097	Insulin-Like Growth Factor Binding Protein 2	96T	49200
Mouse	EM098	Insulin-Like Growth Factor Binding Protein 3	96T	49200
Mouse	EM099	Insulin-Like Growth Factor Binding Protein 5	96T	49200
Mouse	EM100	Interleukin-10	96T	42435
Mouse	EM103	Interleukin 13	96T	42435
Mouse	EM104	Interleukin 15RA	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM108	Interleukin 1 Alpha	96T	42435
Mouse	EM109	Interleukin 1 Beta	96T	42435
Mouse	EM112	Interleukin 2	96T	42435
Mouse	EM113	Interleukin 21	96T	49200
Mouse	EM114	Interleukin 23	96T	49200
Mouse	EM116	Interleukin 3	96T	49200
Mouse	EM118	Interleukin 33	96T	49200
Mouse	EM119	Interleukin 4	96T	42435
Mouse	EM120	Interleukin 5	96T	49200
Mouse	EM121	Interleukin 6	96T	42435
Mouse	EM122	Interleukin 7	96T	49200
Mouse	EM126	Kidney Injury Molecule 1	96T	42435
Mouse	EM127	Laminin	96T	49200
Mouse	EM129		96T	42435
Mouse	EM130	Leptin Receptor	96T	49200
Mouse	EM135	Monocyte Chemotactic Protein 1	96T	49200
Mouse	EM137	Macrophage-Derived Chemokine	96T	49200
Mouse	EM141	Matrix Metalloproteinase 12	96T	49200
Mouse	EM142	Matrix Metalloproteinase 2	96T	42435
Mouse	EM143	Matrix Metalloproteinase 3	96T	42435
Mouse	EM144	Matrix Metalloproteinase 9	96T	42435
Mouse	EM145		96T	49200
Mouse	EM146		96T	49200
Mouse	EM148	Nerve growth factor	96T	49200
Mouse	EM150	Osteoprotegerin	96T	42435
Mouse	EM151	Osteopontin	96T	49200
Mouse	EM153	Proprotein convertase subtilisin/kexin type 9	96T	49200
Mouse	EM155	Platelet/Endothelial Cell Adhesion Molecule 1	96T	49200
Mouse	EM157	Progranulin	96T	49200
Mouse	EM158	Prolactin	96T	42435
Mouse	EM160	P-Selectin	96T	42435
Mouse	EM161	Pentraxin-related protein PTX3	96T	49200
Mouse	EM163	Receptor Activator of Nuclear Factor Kappa B	96T	49200
Mouse	EM164	Regulated On Activation, Normal T-Cell Expressed and Secreted	96T	42435
Mouse	EM165	Retinol Binding Protein 4, Plasma	96T	49200
Mouse	EM166	Relaxin/Insulin Like Family Peptide Receptor 1	96T	49200
Mouse	EM168	Resistin	96T	42435
Mouse	EM169	Serum amyloid A	96T	49200
Mouse	EM171	Stem Cell Factor	96T	49200
Mouse	EM173	Pulmonary Surfactant Associated Protein D	96T	49200
Mouse	EM174	Stromal Cell Derived Factor 1	96T	42435
Mouse	EM176	Transforming Growth Factor β 1	96T	42435
Mouse	EM177	Transforming Growth Factor β 2	96T	49200
Mouse	EM178	Transforming Growth Factor β 3	96T	49200
Mouse	EM180	Tissue Inhibitors of Metalloproteinase 2	96T	42435
Mouse	EM181	Tissue Inhibitors of Metalloproteinase 4	96T	42435
Mouse	EM182	Toll-like receptor 2	96T	49200
Mouse	EM183	Tumor Necrosis Factor Alpha	96T	42435
Mouse	EM186	B-Cell Activation Factor Receptor	96T	49200
Mouse	EM193	Tumor necrosis factor receptor super-family member 9	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM194	Tumor necrosis factor ligand superfamily member 11	96T	49200
Mouse	EM198	Thrombopoietin	96T	42435
Mouse	EM199	Triggering Receptor Expresses on Myeloid Cells-1	96T	49200
Mouse	EM201	Thymic Stromal Lymphopoietin	96T	49200
Mouse	EM205	Vascular Endothelial cell Growth Factor	96T	42435
Mouse	EM206	Vascular Endothelial Cell Growth Factor Receptor 3	96T	49200
Mouse	EM207	WNT1-inducible-signaling pathway protein 1	96T	49200
Mouse	EM208	S100 Calcium-binding Protein A 1	96T	49200
Mouse	EM209	Beta-2-microglobulin	96T	42435
Mouse	EM210	Immunoglobulin G	96T	42435
Mouse	EM211	Immunoglobulin E	96T	42435
Mouse	EM212	Arachidonate 5-Lipoxygenase	96T	49200
Mouse	EM213	Serum albumin	96T	42435
Mouse	EM215	Vascular endothelial growth factor A	96T	42435
Mouse	EM216	Vascular endothelial growth factor B	96T	49200
Mouse	EM217	Vascular endothelial growth factor C	96T	42435
Mouse	EM219	Glycoprotein hormones alpha chain	96T	49200
Mouse	EM220	Thyrotropin subunit beta	96T	49200
Mouse	EM221	Follitropin subunit beta	96T	49200
Mouse	EM222	Lutropin subunit beta	96T	49200
Mouse	EM223	Bone morphogenetic protein 4	96T	42435
Mouse	EM224	Bone morphogenetic protein 7	96T	42435
Mouse	EM225	Interleukin-11	96T	49200
Mouse	EM227	Ciliary neurotrophic factor	96T	49200
Mouse	EM229	E-selectin	96T	42435
Mouse	EM234	Hepatocyte growth factor	96T	49200
Mouse	EM237	Leukemia inhibitory factor	96T	49200
Mouse	EM241	Matrix Metalloproteinase 7	96T	42435
Mouse	EM242	Matrix Metalloproteinase 8	96T	49200
Mouse	EM244	Placenta growth factor	96T	49200
Mouse	EM248	Mast/stem cell growth factor receptor Kit	96T	49200
Mouse	EM249	Tumor necrosis factor receptor superfamily member 1A	96T	49200
Mouse	EM250	Tumor necrosis factor receptor superfamily member 1B	96T	49200
Mouse	EM253	Alpha-2-HS-glycoprotein	96T	49200
Mouse	EM254	Fibroblast growth factor 21	96T	49200
Mouse	EM260	Insulin	96T	49200
Mouse	EM264	Tissue Inhibitors of Metalloproteinase 1	96T	49200
Mouse	EM265	ATP Binding Cassette Transporter G1	96T	49200
Mouse	EM268	Caspase-3	96T	49200
Mouse	EM269	Platelet-derived growth factor subunit B	96T	49200
Mouse	EM270	anti-Cardiolipin Antibody IgA	96T	49200
Mouse	EM271	Fibroblast growth factor 23	96T	42435
Mouse	EM272	Nitric Oxide Synthase 2, Inducible	96T	49200
Mouse	EM273	Inhibin beta A chain	96T	49200
Mouse	EM274	anti-Cardiolipin Antibody IgG	96T	42435
Mouse	EM276	Pro-neuropeptide Y	96T	49200
Mouse	EM277	Gastric inhibitory polypeptide	96T	49200
Mouse	EM280	Endoglin	96T	49200
Mouse	EM281	Low-density lipoprotein receptor	96T	42435
Mouse	EM282	Alpha-Fetoprotein	96T	49200
Mouse	EM283	anti-Cardiolipin Antibody IgM	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM286	Fibroblast growth factor 15	96T	49200
Mouse	EM290	Periostin	96T	49200
Mouse	EM291	Oxidized low-density lipoprotein receptor 1	96T	49200
Mouse	EM292	Chitinase-3-like protein 3	96T	49200
Mouse	EM293	Amyloid beta A4 protein	96T	49200
Mouse	EM294	anti-cyclic citrullinated peptide antibody	96T	49200
Mouse	EM295	acetyl-CoA	96T	49200
Mouse	EM296	Endothelial protein C receptor	96T	49200
Mouse	EM302	Matrix Metalloproteinase 10	96T	42435
Mouse	EM303	Matrix Metalloproteinase 13	96T	49200
Mouse	EM304	Tyrosine-protein kinase receptor Tie-1	96T	49200
Mouse	EM305	Angiopoietin-1 receptor	96T	49200
Mouse	EM306	Plasminogen Activator, Urokinase Receptor	96T	49200
Mouse	EM307	Follistatin	96T	49200
Mouse	EM309	Glycogen synthase kinase-3 alpha	96T	49200
Mouse	EM310	Hypoxia-inducible factor 1-alpha	96T	49200
Mouse	EM311	Heat shock 70 kDa protein 1A	96T	42435
Mouse	EM312	Activin AB	96T	49200
Mouse	EM313	Carbonic anhydrase 9	96T	49200
Mouse	EM314	Receptor tyrosine-protein kinase erbB-2	96T	49200
Mouse	EM315	Angiogenin	96T	49200
Mouse	EM318	Antidiuretic Hormone	96T	49200
Mouse	EM319	Complement C3	96T	49200
Mouse	EM320	Leukotriene B4 receptor 1	96T	49200
Mouse	EM322	Endothelin-1	96T	49200
Mouse	EM323	High affinity nerve growth factor receptor	96T	42435
Mouse	EM324	CD166 antigen	96T	49200
Mouse	EM325	Connective tissue growth factor	96T	49200
Mouse	EM326	Chemokine XC receptor 1	96T	49200
Mouse	EM327	Coronin-1A	96T	49200
Mouse	EM328	Prokineticin-1	96T	49200
Mouse	EM329	Fibroblast growth factor 4	96T	49200
Mouse	EM330	Glia-activating factor	96T	49200
Mouse	EM335	Glial fibrillary acidic protein	96T	49200
Mouse	EM336	Fibulin-2	96T	49200
Mouse	EM337	Laminin subunit alpha-1	96T	49200
Mouse	EM338	Oncostatin-M	96T	49200
Mouse	EM339	Lymphotoxin-alpha	96T	49200
Mouse	EM340	Urokinase-Type Plasminogen Activator	96T	49200
Mouse	EM343	Lysosomal alpha-glucosidase	96T	49200
Mouse	EM344	D-beta-hydroxybutyrate dehydrogenase, mitochondrial	96T	49200
Mouse	EM346	Nucleobindin-2	96T	49200
Mouse	EM347	Relaxin-3	96T	49200
Mouse	EM348	Corticosteroid-binding globulin	96T	49200
Mouse	EM349	Alpha-crystallin B chain	96T	49200
Mouse	EM350	Beta-glucuronidase	96T	49200
Mouse	EM351	Alanine aminotransferase 1	96T	49200
Mouse	EM352	Fibulin-5	96T	49200
Mouse	EM353	Gastric triacylglycerol lipase	96T	49200
Mouse	EM354	Guanine nucleotide exchange factor VAV3	96T	49200
Mouse	EM355	ADM	96T	49200
Mouse	EM356	Muellerian-inhibiting factor	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM357	Catalase	96T	49200
Mouse	EM358	S-adenosylmethionine synthase isoform type-1	96T	49200
Mouse	EM359	Regulator of G-protein signaling 3	96T	49200
Mouse	EM361	High mobility group protein B4	96T	49200
Mouse	EM362	Tryptase beta-2	96T	49200
Mouse	EM363	Cathepsin K	96T	49200
Mouse	EM364	Beta-defensin 3	96T	49200
Mouse	EM366	NADH-cytochrome b5 reductase 3	96T	49200
Mouse	EM367	Glutathione peroxidase 1	96T	49200
Mouse	EM368	Beta-2-glycoprotein 1	96T	49200
Mouse	EM369	Beta-defensin 4	96T	49200
Mouse	EM370	Sphingosine 1-phosphate receptor 2	96T	49200
Mouse	EM371	Sphingosine 1-phosphate receptor 3	96T	49200
Mouse	EM372	Nuclear receptor corepressor 2	96T	49200
Mouse	EM373	Growth/differentiation factor 11	96T	49200
Mouse	EM374	Fatty acid-binding protein, epidermal	96T	49200
Mouse	EM375	Nuclear receptor corepressor 1	96T	49200
Mouse	EM376	Beta-defensin 1	96T	49200
Mouse	EM377	Cellular retinoic acid-binding protein 2	96T	49200
Mouse	EM378	Beta-defensin 2	96T	49200
Mouse	EM380	Lipoprotein lipase	96T	49200
Mouse	EM381	Protachykinin-1	96T	49200
Mouse	EM382	High mobility group protein B1	96T	49200
Mouse	EM383	Adiponectin Receptor 1	96T	49200
Mouse	EM384	Gamma-secretase subunit APH-1A	96T	49200
Mouse	EM385	Regenerating islet-derived protein 3-beta	96T	49200
Mouse	EM386	Alpha-hemoglobin-stabilizing protein	96T	49200
Mouse	EM387	Mucin-1	96T	49200
Mouse	EM388	cGMP-specific 3',5'-cyclic phosphodiesterase	96T	49200
Mouse	EM389	Growth Hormone Releasing Hormone	96T	49200
Mouse	EM390	Secreted frizzled-related protein 2	96T	49200
Mouse	EM391	Gamma-aminobutyric acid receptor subunit alpha-2	96T	49200
Mouse	EM392	Sclerostin domain-containing protein 1	96T	49200
Mouse	EM395	Vitamin D3 receptor	96T	49200
Mouse	EM396	Creatine kinase M-type	96T	49200
Mouse	EM397	ADP/ATP translocase 2	96T	49200
Mouse	EM398	Extracellular sulfatase Sulf-2	96T	49200
Mouse	EM399	Programmed cell death 1 ligand 1	96T	49200
Mouse	EM400	Oxidized low-density lipoprotein	96T	49200
Mouse	EM403	Growth/differentiation Factor 5	96T	49200
Mouse	EM406	Basement membrane-specific heparan sulfate proteoglycan core protein	96T	42435
Mouse	EM407	S100 Calcium Binding Protein B	96T	49200
Mouse	EM409	Beta-defensin 14	96T	49200
Mouse	EM411	Aquaporin-3	96T	49200
Mouse	EM412	Aquaporin-4	96T	49200
Mouse	EM414	G1/S-specific cyclin-D1	96T	49200
Mouse	EM416	Proliferating cell nuclear antigen	96T	49200
Mouse	EM417	Somatostatin	96T	49200
Mouse	EM418	Fibrillin-1	96T	49200
Mouse	EM419	Superoxide Dismutase [Cu-Zn]	96T	42435
Mouse	EM420	Granzyme B(G,H)	96T	49200
Mouse	EM421	Estradiol 17 beta-dehydrogenase 5	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM422	Apolipoprotein A-I	96T	42435
Mouse	EM423	Integrin alpha-IIb	96T	49200
Mouse	EM424	Midkine	96T	49200
Mouse	EM425	Trypsinogen Activation Peptide, TAP	96T	49200
Mouse	EM426	Cross-linked N-terminal telopeptide of Collagen alpha-1(I) chain	96T	49200
Mouse	EM427	Lysophosphatidic acid receptor 4	96T	49200
Mouse	EM428	Mothers against decapentaplegic homolog 7	96T	49200
Mouse	EM429	Tumor necrosis factor-inducible gene 6 protein	96T	49200
Mouse	EM430	Amine oxidaseA	96T	49200
Mouse	EM432	Glucokinase	96T	49200
Mouse	EM433	CD44 antigen	96T	49200
Mouse	EM434	Slit homolog 2 protein	96T	49200
Mouse	EM435	D(2) dopamine receptor	96T	49200
Mouse	EM436	Caspase-12	96T	49200
Mouse	EM437	Toll-like receptor 6	96T	49200
Mouse	EM438	C-telopeptide of Collagen alpha-1(II) chain	96T	49200
Mouse	EM440	Macrophage migration inhibitory factor	96T	49200
Mouse	EM441	Prostaglandin Endoperoxide Synthase 2	96T	49200
Mouse	EM442	Thioredoxin	96T	49200
Mouse	EM443	Peroxisome Dismutase-5, mitochondrial	96T	49200
Mouse	EM445	Mucin-2	96T	49200
Mouse	EM446	Heparanase	96T	49200
Mouse	EM448	Beta-secretase 1	96T	49200
Mouse	EM449	C-type natriuretic peptide	96T	49200
Mouse	EM450	Complement C1q subcomponent subunit A	96T	49200
Mouse	EM451	Toll-like receptor 4	96T	49200
Mouse	EM452	Podocalyxin	96T	49200
Mouse	EM453	Orexin	96T	49200
Mouse	EM454	Apoptosis regulator Bcl-2	96T	42435
Mouse	EM457	SPARC	96T	49200
Mouse	EM458	Angiotensinogen	96T	49200
Mouse	EM459	Pregnancy Associated Plasma Protein A	96T	42435
Mouse	EM461	Endoplasmic reticulum chaperone	96T	49200
Mouse	EM462	Proteinase-activated receptor 1	96T	49200
Mouse	EM464	von Willebrand factor	96T	49200
Mouse	EM465	Corticoliberin	96T	42435
Mouse	EM466	Corticotropin Releasing Hormone	96T	42435
Mouse	EM467	Progonadoliberin-1	96T	49200
Mouse	EM468	Coagulation factor XI	96T	49200
Mouse	EM469	Uteroglobin	96T	49200
Mouse	EM470	Glutamate decarboxylase autoantibody	96T	49200
Mouse	EM472	Calcitonin gene-related peptide 2	96T	49200
Mouse	EM473	Histone deacetylase 1	96T	49200
Mouse	EM476	Glycosylated hemoglobin A1c	96T	49200
Mouse	EM477	Tartrate-resistant acid phosphatase type 5	96T	49200
Mouse	EM478	Ceruloplasmin	96T	49200
Mouse	EM479	Peroxisome proliferator-activated receptor alpha	96T	49200
Mouse	EM480	Phosphoenolpyruvate carboxykinase, cytosolic [GTP]	96T	49200
Mouse	EM481	N-terminal propeptide of Collagen alpha-1(I) chain	96T	49200
Mouse	EM483	Kallikrein-1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM485	C-X-C motif chemokine 15	96T	49200
Mouse	EM486	Lysophosphatidic acid receptor 3	96T	49200
Mouse	EM487	Ubiquitin-conjugating enzyme E2 A	96T	49200
Mouse	EM488	Sialin	96T	49200
Mouse	EM489	Very low-density lipoprotein receptor	96T	49200
Mouse	EM490	Low-density lipoprotein receptor-related protein 6	96T	49200
Mouse	EM491	Cadherin-3	96T	49200
Mouse	EM492	Beclin-1	96T	49200
Mouse	EM493	Prokineticin-2	96T	49200
Mouse	EM494	Cadherin-11	96T	49200
Mouse	EM495	anti-Endothelial Cell Antibody	96T	49200
Mouse	EM496	Mitogen-activated protein kinase 15	96T	49200
Mouse	EM497	Protein Wnt-5a	96T	49200
Mouse	EM499	Canalicular multispecific organic anion transporter 2	96T	49200
Mouse	EM500	Vitronectin	96T	49200
Mouse	EM501	Bile salt export pump	96T	49200
Mouse	EM502	Interferon-induced 35 kDa protein homolog	96T	49200
Mouse	EM503	Serine protease inhibitor A3N	96T	49200
Mouse	EM504	Estrogen receptor	96T	49200
Mouse	EM505	Retinoic acid receptor RXR-beta	96T	49200
Mouse	EM506	Nuclear receptor subfamily 1 group I member 2	96T	49200
Mouse	EM507	Retinoic acid receptor beta	96T	49200
Mouse	EM508	Retinoic acid receptor gamma	96T	49200
Mouse	EM509	Peptide YY	96T	49200
Mouse	EM510	Tryptase	96T	49200
Mouse	EM511	Mast cell protease 8	96T	49200
Mouse	EM512	Lipase maturation factor 1	96T	49200
Mouse	EM513	Membrane primary amine oxidase	96T	49200
Mouse	EM514	Galanin peptides	96T	49200
Mouse	EM515	Alkaline phosphatase, tissue-nonspecific isozyme	96T	49200
Mouse	EM516	Bone sialoprotein 2	96T	49200
Mouse	EM517	Renin receptor	96T	49200
Mouse	EM518	Stereocilin	96T	49200
Mouse	EM519	Calbindin	96T	49200
Mouse	EM520	Renalase	96T	49200
Mouse	EM523	Complement C1q tumor necrosis factor-related protein 3	96T	49200
Mouse	EM524	Metallothionein-1	96T	49200
Mouse	EM525	Arginase-1	96T	49200
Mouse	EM526	Advanced Glycosylation End Product Specific Receptor	96T	42435
Mouse	EM527	Major centromere autoantigen B	96T	49200
Mouse	EM528	Microsomal triglyceride transfer protein large subunit	96T	49200
Mouse	EM530	Kelch repeat and BTB domain-containing protein 13	96T	49200
Mouse	EM531	Hyaluronan synthase 2	96T	49200
Mouse	EM532	Eukaryotic elongation factor 2 kinase	96T	49200
Mouse	EM533	Beta-amyloid protein 42	96T	49200
Mouse	EM534	Peroxisome proliferator-activated receptor gamma coactivator 1-alpha	96T	49200
Mouse	EM535	Hepatocellular carcinoma-associated protein TD26 homolog	96T	49200
Mouse	EM537	Huntingtin	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM538	Claudin-3	96T	49200
Mouse	EM539	G-protein coupled estrogen receptor 1	96T	49200
Mouse	EM540	Acetylcholinesterase	96T	49200
Mouse	EM541	Cartilage oligomeric matrix protein	96T	49200
Mouse	EM542	Calcium/calmodulin-dependent 3',5'-cyclic nucleotide phosphodiesterase 1C	96T	49200
Mouse	EM543	Neurotensin/neuromedin N	96T	49200
Mouse	EM544	Tyrosinase	96T	49200
Mouse	EM545	Retinol-binding protein 1	96T	49200
Mouse	EM546	Aspartate aminotransferase, cytoplasmic	96T	49200
Mouse	EM547	Gastrin	96T	49200
Mouse	EM548	Adenosine receptor A2a	96T	49200
Mouse	EM549	Ectonucleotide pyrophosphatase/phosphodiesterase family member 2	96T	49200
Mouse	EM550	Keratin, type I cytoskeletal 18	96T	49200
Mouse	EM551	Disabled homolog 1	96T	49200
Mouse	EM552	ATP-binding cassette sub-family A member 1	96T	49200
Mouse	EM553	Fatty acid-binding protein, heart	96T	49200
Mouse	EM555	Lymphocyte antigen 6C1	96T	49200
Mouse	EM556	Aminopeptidase O	96T	49200
Mouse	EM557	3-hydroxyisobutyrate dehydrogenase, mitochondrial	96T	49200
Mouse	EM558	Glutamate decarboxylase 1	96T	49200
Mouse	EM559	Aconitate hydratase, mitochondrial	96T	49200
Mouse	EM560	Adenosylhomocysteinase	96T	49200
Mouse	EM561	Pancreatic prohormone	96T	49200
Mouse	EM562	Glucagon	96T	42435
Mouse	EM563	Protein Wnt-6	96T	49200
Mouse	EM564	Gamma-synuclein	96T	49200
Mouse	EM565	Zinc transporter 3	96T	49200
Mouse	EM566	Monocarboxylate transporter 2	96T	49200
Mouse	EM567	CMRF35-like molecule 7	96T	49200
Mouse	EM568	Triggering Receptor Expresses on Myeloid Cells-2	96T	49200
Mouse	EM569	Hormone-sensitive lipase	96T	49200
Mouse	EM570	Ewing's tumor-associated antigen 1 homolog	96T	49200
Mouse	EM572	Omega-3 fatty acid receptor 1	96T	49200
Mouse	EM573	Sarcosine dehydrogenase, mitochondrial	96T	49200
Mouse	EM574	V-Fos FBJ Murine Osteosarcoma Viral Oncogene Homolog	96T	49200
Mouse	EM576	Alpha-1A adrenergic receptor	96T	49200
Mouse	EM577	D(1A) dopamine receptor	96T	49200
Mouse	EM578	Glutaredoxin-1	96T	49200
Mouse	EM579	Agouti-related protein	96T	49200
Mouse	EM580	Serine/threonine-protein kinase TBK1	96T	49200
Mouse	EM581	Prion-like protein doppel	96T	49200
Mouse	EM582	Troponin T Type 2, Cardiac	96T	49200
Mouse	EM583	Actin, aortic smooth muscle	96T	49200
Mouse	EM584	Apoptosis regulator BAX	96T	49200
Mouse	EM587	Melanoma inhibitory activity protein 2	96T	49200
Mouse	EM588	Methionine aminopeptidase 2	96T	49200
Mouse	EM589	Retinoic acid receptor RXR-gamma	96T	49200
Mouse	EM590	Aryl hydrocarbon receptor	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM592	Inter-alpha-trypsin inhibitor heavy chain H3	96T	49200
Mouse	EM593	Lymphatic vessel endothelial hyaluronic acid receptor 1	96T	49200
Mouse	EM594	Gamma-glutamyltranspeptidase 1	96T	49200
Mouse	EM595	Follistatin-related protein 1	96T	49200
Mouse	EM596	Beta-casein	96T	49200
Mouse	EM597	Tyrosine-protein phosphatase non-receptor type 1	96T	49200
Mouse	EM598	Kinase suppressor of Ras 1	96T	49200
Mouse	EM599	Suppressor of cytokine signaling 2	96T	49200
Mouse	EM600	Translocator protein	96T	49200
Mouse	EM601	Suppressor of cytokine signaling 1	96T	49200
Mouse	EM602	Amelogenin, X isoform	96T	49200
Mouse	EM603	ATP-citrate synthase	96T	49200
Mouse	EM604	Choline O-acetyltransferase	96T	49200
Mouse	EM605	Lutropin-choriogonadotropic hormone receptor	96T	49200
Mouse	EM606	Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha isoform	96T	49200
Mouse	EM607	Glutathione peroxidase 2	96T	49200
Mouse	EM608	Sphingosine 1-phosphate receptor 1	96T	49200
Mouse	EM609	Urocortin-2	96T	49200
Mouse	EM610	Glucosylceramidase	96T	49200
Mouse	EM611	Fatty acid synthase	96T	49200
Mouse	EM612	Complement C1q tumor necrosis factor-related protein 1	96T	49200
Mouse	EM613	Disintegrin and metalloproteinase domain-containing protein 28	96T	49200
Mouse	EM614	Laminin subunit alpha-5	96T	49200
Mouse	EM616	Fermitin family homolog 3	96T	49200
Mouse	EM617	Fermitin family homolog 1	96T	49200
Mouse	EM618	Matrix Gla protein	96T	49200
Mouse	EM620	Mannose-binding protein C	96T	49200
Mouse	EM621	EGF-like module-containing mucin-like hormone receptor-like 1	96T	49200
Mouse	EM622	Alpha-amylase 1	96T	49200
Mouse	EM624	Serum amyloid A-2 protein	96T	49200
Mouse	EM625	Interferon regulatory factor 3	96T	49200
Mouse	EM626	Alpha-2A adrenergic receptor	96T	49200
Mouse	EM627	Ropporin-1	96T	49200
Mouse	EM628	Protein FAM132B	96T	49200
Mouse	EM630	Peptidoglycan recognition protein 3	96T	49200
Mouse	EM631	Metabotropic glutamate receptor 5	96T	49200
Mouse	EM632	Major urinary protein 20	96T	49200
Mouse	EM633	Ras-related protein Rab-19	96T	49200
Mouse	EM634	Lactoylglutathione lyase	96T	49200
Mouse	EM635	ATP-binding cassette sub-family A member 7	96T	49200
Mouse	EM636	10 kDa heat shock protein, mitochondrial	96T	49200
Mouse	EM637	Histone H2A.x	96T	49200
Mouse	EM638	Sphingosine-1-phosphate lyase 1	96T	49200
Mouse	EM639	Transgelin-3	96T	49200
Mouse	EM640	Ephrin type-B receptor 4	96T	49200
Mouse	EM641	Catenin delta-1	96T	49200
Mouse	EM642	Synaptosomal-associated protein 25	96T	49200
Mouse	EM643	H-2 class II histocompatibility antigen, A-B alpha chain	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM644	Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 2	96T	49200
Mouse	EM645	Multiple coagulation factor deficiency protein 2 homolog	96T	49200
Mouse	EM646	ICOS ligand	96T	49200
Mouse	EM647	Dual specificity mitogen-activated protein kinase kinase 7	96T	49200
Mouse	EM648	Integrin alpha-4	96T	49200
Mouse	EM649	Cofilin 1, Non-Muscle	96T	49200
Mouse	EM650	SPARC-like protein 1	96T	49200
Mouse	EM651	3-oxo-5-alpha-steroid 4-dehydrogenase 1	96T	49200
Mouse	EM652	POU domain, class 5, transcription factor 1	96T	49200
Mouse	EM653	Indoleamine 2,3-dioxygenase 1	96T	49200
Mouse	EM654	Fibronectin type III domain-containing protein 5	96T	49200
Mouse	EM656	Glucocorticoid receptor	96T	49200
Mouse	EM657	Aspartate aminotransferase, mitochondrial	96T	49200
Mouse	EM658	Pulmonary surfactant-associated protein C	96T	49200
Mouse	EM659	Proline-rich acidic protein 1	96T	49200
Mouse	EM660	Solute carrier family 40 member 1	96T	49200
Mouse	EM661	Phosphoglycerate mutase 2	96T	49200
Mouse	EM662	Alpha-defensin 1	96T	49200
Mouse	EM663	Growth/differentiation factor 8	96T	49200
Mouse	EM664	Trefoil Factor 3, Intestinal	96T	49200
Mouse	EM665	Vasorin	96T	49200
Mouse	EM666	Gonadotropin-releasing hormone receptor	96T	49200
Mouse	EM667	Interferon regulatory factor 5	96T	49200
Mouse	EM668	H-2 class I histocompatibility antigen, Q7 alpha chain	96T	49200
Mouse	EM669	Myeloid differentiation primary response protein MyD88	96T	49200
Mouse	EM670	Poliovirus receptor-related protein 1	96T	49200
Mouse	EM671	Defensin Alpha 5, Paneth Cell Specific	96T	49200
Mouse	EM672	Tumor necrosis factor ligand superfamily member 13	96T	49200
Mouse	EM673	Triosephosphate isomerase	96T	49200
Mouse	EM674	Lithostathine-1	96T	49200
Mouse	EM675	17-beta-hydroxysteroid dehydrogenase 13	96T	49200
Mouse	EM676	Leukosialin	96T	49200
Mouse	EM677	S100 Calcium Binding Protein A8	96T	49200
Mouse	EM678	S100 Calcium Binding Protein A9	96T	49200
Mouse	EM679	Kinase suppressor of Ras 2	96T	49200
Mouse	EM680	Selenoprotein P	96T	49200
Mouse	EM682	Regenerating islet-derived protein 4	96T	49200
Mouse	EM683	Troponin T, slow skeletal muscle	96T	49200
Mouse	EM684	Nuclear factor NF-kappa-B p105 subunit	96T	49200
Mouse	EM685	Netrin-1	96T	49200
Mouse	EM687	Cystatin-B	96T	49200
Mouse	EM688	T-cell surface glycoprotein CD3 epsilon chain	96T	49200
Mouse	EM689	Cluster of differentiation 19	96T	49200
Mouse	EM690	Protein kinase C alpha type	96T	49200
Mouse	EM691	Forkhead box protein P3	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM692	Fibroblast growth factor 10	96T	49200
Mouse	EM693	Cyclin-dependent kinase 2	96T	49200
Mouse	EM694	Insulin-degrading enzyme	96T	49200
Mouse	EM695	Aggrecan core protein	96T	49200
Mouse	EM696	Tyrosine-protein kinase BTK	96T	49200
Mouse	EM697	cAMP-dependent protein kinase catalytic subunit alpha	96T	49200
Mouse	EM698	2-oxoglutarate dehydrogenase, mitochondrial	96T	49200
Mouse	EM699	Reactive oxygen species modulator 1	96T	49200
Mouse	EM700	Glyceraldehyde-3-phosphate dehydrogenase	96T	49200
Mouse	EM701	Cathepsin S	96T	49200
Mouse	EM702	Syndecan-1	96T	49200
Mouse	EM703	Complement C5	96T	49200
Mouse	EM704	Vitamin K-dependent protein S	96T	49200
Mouse	EM705	Ectodysplasin-A	96T	49200
Mouse	EM707	cAMP-dependent protein kinase catalytic subunit beta	96T	49200
Mouse	EM708	Toll-like receptor 1	96T	49200
Mouse	EM709	Calponin-1	96T	49200
Mouse	EM710	C-C chemokine receptor type 6	96T	49200
Mouse	EM711	Caspase-8	96T	49200
Mouse	EM713	Retinoic acid receptor RXR-alpha	96T	49200
Mouse	EM714	Baculoviral IAP repeat-containing protein 5	96T	49200
Mouse	EM715	C-C chemokine receptor type 5	96T	49200
Mouse	EM716	Mouse advanced glycation end products	96T	49200
Mouse	EM717	Chymase 1, Mast Cell	96T	49200
Mouse	EM718	Metastasis-suppressor KISS-1	96T	49200
Mouse	EM719	Pro-low-density lipoprotein receptor-related protein 1	96T	49200
Mouse	EM720	Glutathione reductase, mitochondrial	96T	49200
Mouse	EM721	Angiopoietin Like Protein 4	96T	49200
Mouse	EM722	Complement component C1q receptor	96T	49200
Mouse	EM724	Cytochrome P450 19A1	96T	49200
Mouse	EM725	CD59A glycoprotein	96T	49200
Mouse	EM726	Endothelin-3	96T	49200
Mouse	EM727	Endothelin-2	96T	49200
Mouse	EM728	Gremlin-1	96T	49200
Mouse	EM729	Fatty acid-binding protein, brain	96T	49200
Mouse	EM730	Telomerase reverse transcriptase	96T	49200
Mouse	EM731	NAD-dependent deacetylase sirtuin-3	96T	49200
Mouse	EM732	Chondroitin sulfate proteoglycan 4	96T	49200
Mouse	EM733	Prolactin-inducible protein homolog	96T	49200
Mouse	EM734	WNT1-inducible-signaling pathway protein 2	96T	49200
Mouse	EM735	Nuclear receptor subfamily 1 group I member 3	96T	49200
Mouse	EM736	Pancreatic alpha-amylase	96T	49200
Mouse	EM737	Protein Wnt-3a	96T	49200
Mouse	EM738	Semaphorin-3G	96T	49200
Mouse	EM739	Urocortin	96T	49200
Mouse	EM740	Ribonuclease T2	96T	49200
Mouse	EM741	Aminoacyl tRNA synthase complex-interacting multifunctional protein 1	96T	49200
Mouse	EM742	Aldose reductase	96T	49200
Mouse	EM743	Peroxiredoxin-1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM744	Oxytocin receptor	96T	49200
Mouse	EM745	Zinc-alpha-2-glycoprotein	96T	49200
Mouse	EM746	Gastrotropin	96T	49200
Mouse	EM747	Klotho	96T	49200
Mouse	EM748	Mesothelin	96T	49200
Mouse	EM749	Spermine oxidase	96T	49200
Mouse	EM750	Caspase-7	96T	49200
Mouse	EM751	Histidine-rich glycoprotein	96T	49200
Mouse	EM752	Semaphorin-3A	96T	49200
Mouse	EM753	Semaphorin-3F	96T	49200
Mouse	EM754	Syndecan-2	96T	49200
Mouse	EM755	Aryl hydrocarbon receptor nuclear translocator	96T	49200
Mouse	EM756	Sodium-dependent serotonin transporter	96T	49200
Mouse	EM757	Angiomotin	96T	49200
Mouse	EM759	Macrosialin	96T	49200
Mouse	EM760	Secretogranin-2	96T	49200
Mouse	EM761	E3 ubiquitin-protein ligase HUWE1	96T	49200
Mouse	EM762	CD5 antigen-like	96T	49200
Mouse	EM763	Transcriptional repressor CTCF	96T	49200
Mouse	EM764	Deoxyribonuclease gamma	96T	49200
Mouse	EM765	Growth arrest and DNA damage-inducible protein GADD45 gamma	96T	49200
Mouse	EM766	Transmembrane glycoprotein NMB	96T	49200
Mouse	EM767	Microtubule-associated proteins 1A/1B light chain 3B	96T	49200
Mouse	EM768	Uveal autoantigen with coiled-coil domains and ankyrin repeats	96T	49200
Mouse	EM769	Piezo-type mechanosensitive ion channel component 1	96T	49200
Mouse	EM770	Tripartite motif-containing protein 72	96T	49200
Mouse	EM771	Low-density lipoprotein receptor-related protein 5	96T	49200
Mouse	EM772	NFAT activation molecule 1	96T	49200
Mouse	EM773	NAD-dependent deacetylase sirtuin-1	96T	49200
Mouse	EM774	N-acetylaspartate synthetase	96T	49200
Mouse	EM775	Sodium-dependent noradrenaline transporter	96T	49200
Mouse	EM776	Fibronectin type III domain-containing protein 3B	96T	49200
Mouse	EM777	Endonuclease 8-like 3	96T	49200
Mouse	EM778	THAP domain-containing protein 4	96T	49200
Mouse	EM779	Sulfiredoxin-1	96T	49200
Mouse	EM780	Interferon alpha-2	96T	49200
Mouse	EM781	Interferon alpha-6	96T	49200
Mouse	EM782	Interferon alpha-7	96T	49200
Mouse	EM783	Breast cancer anti-estrogen resistance protein 3	96T	49200
Mouse	EM784	T-box transcription factor TBX21	96T	49200
Mouse	EM785	40S ribosomal protein S14	96T	49200
Mouse	EM786	CD209 antigen-like protein A	96T	49200
Mouse	EM787	Prostate androgen-regulated mucin-like protein 1 homolog	96T	49200
Mouse	EM788	Carboxylesterase 5A	96T	49200
Mouse	EM789	Meteorin-like protein	96T	49200
Mouse	EM790	Thymidine phosphorylase	96T	49200
Mouse	EM791	Cartilage acidic protein 1	96T	49200
Mouse	EM792	Adipocyte enhancer-binding protein 1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM793	Monocarboxylate transporter 1	96T	49200
Mouse	EM794	Zinc finger and BTB domain-containing protein 3	96T	49200
Mouse	EM795	Multidrug resistance protein 1	96T	49200
Mouse	EM796	ATP-binding cassette sub-family G member 3	96T	49200
Mouse	EM797	Experimental autoimmune prostatitis antigen 2	96T	49200
Mouse	EM798	Prolactin-8A8	96T	49200
Mouse	EM799	Serine protease inhibitor A3G	96T	49200
Mouse	EM800	NADPH oxidase 1	96T	49200
Mouse	EM801	Type-1B angiotensin II receptor	96T	49200
Mouse	EM802	Serine protease 29	96T	49200
Mouse	EM803	Alpha-taxilin	96T	49200
Mouse	EM804	Dickkopf-related protein 2	96T	49200
Mouse	EM805	Acidic mammalian chitinase	96T	49200
Mouse	EM806	Chitinase-3-like protein 4	96T	49200
Mouse	EM807	Aminopeptidase N	96T	49200
Mouse	EM808	Protein NDNF	96T	49200
Mouse	EM809	Kidney androgen-regulated protein	96T	49200
Mouse	EM810	Insulin-like growth factor-binding protein 7	96T	49200
Mouse	EM811	Major prion protein	96T	49200
Mouse	EM812	Glycophorin-A	96T	49200
Mouse	EM813	Kallikrein 1-related peptidase b22	96T	49200
Mouse	EM814	Nuclear factor NF-kappa-B p100 subunit	96T	49200
Mouse	EM815	Beta-1,4-galactosyltransferase 1	96T	49200
Mouse	EM816	Complement regulatory protein Crry	96T	49200
Mouse	EM817	Solute carrier organic anion transporter family member 1A1	96T	49200
Mouse	EM818	Activin receptor type-2A	96T	49200
Mouse	EM819	DNA topoisomerase 1	96T	49200
Mouse	EM820	Adapter molecule crk	96T	49200
Mouse	EM821	Elongation factor 2	96T	49200
Mouse	EM822	Amine oxidaseB	96T	49200
Mouse	EM823	Aldehyde dehydrogenase, cytosolic 1	96T	49200
Mouse	EM824	Glutathione peroxidase 3	96T	49200
Mouse	EM825	Beta-2 adrenergic receptor	96T	49200
Mouse	EM826	Apoptosis Inducing Factor	96T	49200
Mouse	EM827	Adenylate Kinase 1	96T	49200
Mouse	EM828	Alkaline Phosphatase	96T	42435
Mouse	EM829	Alanine Transaminase	96T	42435
Mouse	EM830	Phosphorylated Adenosine Monophosphate Activated Protein Kinase	96T	49200
Mouse	EM831	Aminomethyltransferase	96T	49200
Mouse	EM834	Angiopoietin-3	96T	49200
Mouse	EM835	Angiopoietin Like Protein 2	96T	49200
Mouse	EM836	Atrial Natriuretic Peptide	96T	42435
Mouse	EM837	Anti-Type II Collagen Antibody	96T	49200
Mouse	EM838	Annexin A2	96T	49200
Mouse	EM839	Annexin A5	96T	49200
Mouse	EM840	Apoptotic Peptidase Activating Factor 1	96T	49200
Mouse	EM842	Apolipoprotein B	96T	42435
Mouse	EM843	Apolipoprotein B100	96T	42435
Mouse	EM844	Apolipoprotein C1	96T	42435
Mouse	EM845	Apolipoprotein C4	96T	42435
Mouse	EM846	Apolipoprotein E	96T	42435

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM847	Apolipoprotein F	96T	42435
Mouse	EM848	Aquaporin 1	96T	49200
Mouse	EM849	Aquaporin 2	96T	49200
Mouse	EM853	Arginase	96T	49200
Mouse	EM854	Aryl Hydrocarbon Receptor Nuclear Translocator 2	96T	49200
Mouse	EM855	Asialoglycoprotein Receptor 1	96T	49200
Mouse	EM856	Apoptosis Signal Regulating Kinase 1	96T	49200
Mouse	EM857	Aspartate Aminotransferase	96T	49200
Mouse	EM858	anti-Thrombin β	96T	49200
Mouse	EM859	Ataxia Telangiectasia Mutated	96T	49200
Mouse	EM860	ATPase, Na ⁺ /K ⁺ Transporting	96T	49200
Mouse	EM861	Ataxin 1	96T	49200
Mouse	EM862	Axis Inhibition Protein 2	96T	49200
Mouse	EM863	Amyloid Beta 40	96T	42435
Mouse	EM864	Amyloid Beta 42	96T	42435
Mouse	EM865	Bcl-2 Associated Death Promoter	96T	49200
Mouse	EM867	Bone Alkaline Phosphatase	96T	42435
Mouse	EM869	Basic Fibroblast Growth Factor	96T	42435
Mouse	EM870	Brain Finger Protein	96T	49200
Mouse	EM871	BH3 Interacting Domain Death Agonist	96T	49200
Mouse	EM872	Bradykinin	96T	49200
Mouse	EM873	B-Lymphocyte Chemoattractant	96T	49200
Mouse	EM874	Bone Morphogenetic Protein 1	96T	42435
Mouse	EM875	Bone Morphogenetic Protein 6	96T	42435
Mouse	EM876	Bone Morphogenetic Protein 8B	96T	49200
Mouse	EM877	Brain Natriuretic Peptide	96T	42435
Mouse	EM878	Breast And Kidney Expressed Chemokine	96T	42435
Mouse	EM880	Complement 1 Inhibitor	96T	49200
Mouse	EM882	Complement Component 3a	96T	49200
Mouse	EM883	Complement Component 4	96T	49200
Mouse	EM884	Complement Component 4a	96T	49200
Mouse	EM885	Complement Component 5a	96T	49200
Mouse	EM886	Carbonic Anhydrase I	96T	49200
Mouse	EM887	Carbohydrate Antigen 125	96T	49200
Mouse	EM888	Carbohydrate Antigen 15-3	96T	49200
Mouse	EM889	Gastrointestinalcancer Marker-CA199	96T	49200
Mouse	EM890	Carbonic Anhydrase 2	96T	49200
Mouse	EM891	Tumor Marker CA724	96T	49200
Mouse	EM892	Calcium ATPase	96T	49200
Mouse	EM893	Calcyclin Binding Protein	96T	49200
Mouse	EM894	Calumenin	96T	49200
Mouse	EM895	Calmodulin	96T	42435
Mouse	EM896	Calcineurin	96T	49200
Mouse	EM897	Caspase 1	96T	49200
Mouse	EM898	Caspase 10	96T	49200
Mouse	EM899	Caspase 11	96T	49200
Mouse	EM900	Caspase 14	96T	49200
Mouse	EM901	Caspase-9	96T	49200
Mouse	EM902	Calcium Sensing Receptor	96T	49200
Mouse	EM903	Calpastatin	96T	49200
Mouse	EM904	Caveolin 1	96T	49200
Mouse	EM905	Chromobox Homolog 3	96T	49200
Mouse	EM906	Clara Cell Protein	96T	49200
Mouse	EM907	Cholecystokinin A Receptor	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM908	Chemokine C-C-Motif Ligand 3 Like Protein 1	96T	49200
Mouse	EM909	G1/S-specific cyclin-D2	96T	49200
Mouse	EM910	Chemokine C-C-Motif Receptor Like Protein 1	96T	49200
Mouse	EM911	Cluster of differentiation 3	96T	49200
Mouse	EM912	Cluster Of Differentiation 4	96T	49200
Mouse	EM913	Cyclin Dependent Kinase 5	96T	49200
Mouse	EM914	Cyclin Dependent Kinase Inhibitor 1B	96T	49200
Mouse	EM915	Cyclin Dependent Kinase Inhibitor 2A	96T	49200
Mouse	EM916	Carcinoembryonic Antigen	96T	49200
Mouse	EM917	cholesterol transfer protein	96T	49200
Mouse	EM918	Complement Factor B	96T	49200
Mouse	EM919	Complement Factor D	96T	49200
Mouse	EM920	Complement Factor H	96T	49200
Mouse	EM921	Cofilin 2, Muscle	96T	49200
Mouse	EM922	Calcitonin Gene Related Peptide	96T	49200
Mouse	EM923	Chemerin	96T	49200
Mouse	EM924	Chromogranin A	96T	49200
Mouse	EM925	Cholinergic Receptor, Muscarinic 2	96T	49200
Mouse	EM926	Circulating Immune Complexes	96T	49200
Mouse	EM927	C-jun	96T	49200
Mouse	EM928	Chemokine Like Factor Superfamily 4	96T	49200
Mouse	EM929	Creatine Kinase MB Isoenzyme	96T	49200
Mouse	EM930	Creatine Kinase, Mitochondrial 1A	96T	49200
Mouse	EM931	Creatine Kinase, Mitochondrial 1B	96T	49200
Mouse	EM932	Cardiotrophin Like Cytokine Factor 1	96T	49200
Mouse	EM933	Cardiolipin Synthase	96T	49200
Mouse	EM934	c-myc Oncogene Product	96T	49200
Mouse	EM936	Cannabinoid Receptor 1, Brain	96T	49200
Mouse	EM937	Cannabinoid Receptor 2	96T	49200
Mouse	EM938	Contactin 1	96T	49200
Mouse	EM939	Collagen Type I	96T	49200
Mouse	EM940	Collagen Type X	96T	49200
Mouse	EM941	Collagen Type I Alpha 2	96T	49200
Mouse	EM942	Collagen Type β	96T	42435
Mouse	EM943	Collagen Type III	96T	49200
Mouse	EM944	Collagen Type IV	96T	49200
Mouse	EM945	Collagen Type IV Alpha 1	96T	49200
Mouse	EM946	Corticosterone	96T	49200
Mouse	EM947	C-Peptide	96T	42435
Mouse	EM948	Phospholipase A2, Cytosolic	96T	49200
Mouse	EM949	Calretinin	96T	49200
Mouse	EM950	Creatinine	96T	49200
Mouse	EM951	Cyclic AMP Response Element Binding Protein	96T	49200
Mouse	EM952	Calreticulin	96T	49200
Mouse	EM953	chondroitin sulfate	96T	49200
Mouse	EM954	Calcitonin	96T	42435
Mouse	EM955	Cardiotrophin 1	96T	49200
Mouse	EM956	Cutaneous T-Cell Attracting Chemokine	96T	49200
Mouse	EM957	Catenin, Beta 1	96T	49200
Mouse	EM959	Cathepsin L	96T	49200
Mouse	EM960	Cross Linked C-telopeptide of Type I Collagen	96T	49200
Mouse	EM961	Cytovillin/Ezrin	96T	49200
Mouse	EM962	Connexin 26	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM964	Chemokine C-X3-C-Motif Receptor 1	96T	49200
Mouse	EM965	Connexin 40	96T	49200
Mouse	EM966	Connexin 43	96T	49200
Mouse	EM967	Monokine induced by interferon-gamma	96T	42435
Mouse	EM968	CXC-chemokine receptor 3	96T	49200
Mouse	EM969	Cytochrome b-561	96T	49200
Mouse	EM971	Cytochrome P450 1A2	96T	49200
Mouse	EM973	Cytochrome P450 7A1	96T	49200
Mouse	EM974	cyclophilin A	96T	49200
Mouse	EM975	Cyclophilin B	96T	49200
Mouse	EM977	Cytochrome C	96T	49200
Mouse	EM978	Dopamine D1 receptor	96T	49200
Mouse	EM979	D-Dimer	96T	49200
Mouse	EM980	Diamine Oxidase	96T	49200
Mouse	EM981	Dopamine Transporter	96T	49200
Mouse	EM983	Desmin	96T	49200
Mouse	EM984	Dehydroepiandrosterone	96T	49200
Mouse	EM985	Dehydroepiandrosterone sulfate	96T	49200
Mouse	EM986	Dihydrolipoyl Transacetylase	96T	49200
Mouse	EM987	Dihydrolipoyl Dehydrogenase	96T	49200
Mouse	EM988	D-Lactate Dehydrogenase	96T	42435
Mouse	EM989	Dystrophin	96T	49200
Mouse	EM990	Deoxyribonuclease I	96T	49200
Mouse	EM991	Dynamin 1	96T	49200
Mouse	EM992	Deoxyypyridinoline	96T	49200
Mouse	EM993	Eosinophil-associated, ribonuclease A family, member 14	96T	49200
Mouse	EM995	Endothelin Converting Enzyme 1	96T	49200
Mouse	EM996	Eosinophil Chemotactic Factor	96T	42435
Mouse	EM997	Extracellular Matrix Protein 1	96T	49200
Mouse	EM998	Early Growth Response Protein 1	96T	49200
Mouse	EM999	Early Growth Response Protein 2	96T	49200
Mouse	EM1000	Endothelial lipase	96T	49200
Mouse	EM1001	Elastase 4	96T	49200
Mouse	EM1002	Elastin	96T	49200
Mouse	EM1003	Elastin Microfibril Interface Located Protein 1	96T	49200
Mouse	EM1004	Epithelial Neutrophil Activating Peptide 78	96T	42435
Mouse	EM1005	Epithelial Cell Adhesion Molecule	96T	49200
Mouse	EM1006	Endoplasmic Reticulum To Nucleus Signalling 1	96T	49200
Mouse	EM1007	Estrogen Receptor Alpha	96T	49200
Mouse	EM1008	Estrogen Receptor Beta	96T	49200
Mouse	EM1009	Endostatin	96T	49200
Mouse	EM1012	coagulation factor II	96T	49200
Mouse	EM1013	Coagulation Factor XIII B Polypeptide	96T	49200
Mouse	EM1015	Factor Related Apoptosis Ligand	96T	49200
Mouse	EM1016	Fibrinogen	96T	49200
Mouse	EM1017	F-Box Protein 32	96T	49200
Mouse	EM1018	Fibrinogen Degradation Product	96T	49200
Mouse	EM1019	Ferritin	96T	42435
Mouse	EM1020	Fibrinogen Alpha chain	96T	49200
Mouse	EM1021	Fibrinogen Beta chain	96T	49200
Mouse	EM1022	Fibroblast Growth Factor 6	96T	49200
Mouse	EM1023	Fibroblast Growth Factor 7	96T	49200
Mouse	EM1024	Fibrinogen Like Protein 2	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM1025	Interleukin 1 Delta	96T	49200
Mouse	EM1026	Coagulation Factor IX	96T	49200
Mouse	EM1028	Vascular Endothelial Growth Factor Receptor 1	96T	49200
Mouse	EM1030	Fibromodulin	96T	49200
Mouse	EM1032	Forkhead Box Protein O1	96T	49200
Mouse	EM1033	Formyl Peptide Receptor 2	96T	49200
Mouse	EM1034	Fibroblast Growth Factor Receptor Substrate 2	96T	49200
Mouse	EM1035	Follicle-stimulating hormone	96T	42435
Mouse	EM1036	Free Triiodothyronine Indes	96T	42435
Mouse	EM1037	Free Thyroxine	96T	42435
Mouse	EM1038	Free Testosterone	96T	42435
Mouse	EM1039	Alpha-L-Fucosidase, Tissue	96T	49200
Mouse	EM1040	Coagulation Factor V	96T	49200
Mouse	EM1041	Coagulation Factor VII	96T	49200
Mouse	EM1043	Coagulation Factor VIII	96T	49200
Mouse	EM1044	Factor VIII-related Antigen	96T	49200
Mouse	EM1045	Coagulation factor X	96T	49200
Mouse	EM1046	Coagulation Factor XII	96T	49200
Mouse	EM1047	Glucose-6-Phosphatase, Catalytic	96T	49200
Mouse	EM1048	Glucose 6 Phosphate Dehydrogenase	96T	49200
Mouse	EM1050	Glutamic Acid Decarboxylase Autoantibody IgM	96T	49200
Mouse	EM1051	Galectin 1	96T	49200
Mouse	EM1052	Galectin 12	96T	49200
Mouse	EM1053	Galectin 2	96T	49200
Mouse	EM1054	Galectin 3	96T	49200
Mouse	EM1055	Galectin 4	96T	49200
Mouse	EM1056	Galectin 6	96T	49200
Mouse	EM1057	Galectin 7	96T	49200
Mouse	EM1058	Galectin 8	96T	49200
Mouse	EM1059	Galectin 9	96T	49200
Mouse	EM1060	GATA Binding Protein 3	96T	49200
Mouse	EM1061	Granulocyte Chemotactic Protein 2	96T	42435
Mouse	EM1062	Growth Differentiation Factor 1	96T	49200
Mouse	EM1063	Growth Differentiation Factor 10	96T	49200
Mouse	EM1065	Growth Differentiation Factor 2	96T	49200
Mouse	EM1066	Growth Differentiation Factor 3	96T	49200
Mouse	EM1067	Growth Differentiation Factor 6	96T	49200
Mouse	EM1068	Growth Differentiation Factor 7	96T	49200
Mouse	EM1069	Growth Differentiation Factor 9	96T	49200
Mouse	EM1070	Glia Derived Nexin	96T	49200
Mouse	EM1071	Growth Hormone	96T	42435
Mouse	EM1072	Growth Hormone 2	96T	49200
Mouse	EM1073	Gastrophilin 2	96T	49200
Mouse	EM1074	Galactosidase, Beta	96T	49200
Mouse	EM1075	Glutamate dehydrogenase	96T	49200
Mouse	EM1076	Glucagon Like Peptide 1	96T	42435
Mouse	EM1077	Glucagon Like Peptide 2	96T	49200
Mouse	EM1078	Glucose Transporter 1	96T	49200
Mouse	EM1079	Glucose Transporter 4	96T	49200
Mouse	EM1080	G Protein Beta 1	96T	49200
Mouse	EM1082	Platelet Membrane Glycoprotein IV	96T	49200
Mouse	EM1083	Platelet Membrane Glycoprotein β β α	96T	49200
Mouse	EM1084	Glypican 3	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM1085	Glypican 4	96T	49200
Mouse	EM1086	Glucose 6 Phosphate Isomerase	96T	49200
Mouse	EM1087	Glutathione Reductase	96T	49200
Mouse	EM1088	Granulin	96T	49200
Mouse	EM1090	Growth Regulated Oncogene Beta	96T	42435
Mouse	EM1091	Growth Regulated Oncogene Gamma	96T	42435
Mouse	EM1092	glucocorticoid receptor β	96T	49200
Mouse	EM1093	glucocorticoid receptor β	96T	49200
Mouse	EM1094	Gelsolin	96T	49200
Mouse	EM1095	glycogen synthase kinase	96T	49200
Mouse	EM1096	Glutathione S Transferase Alpha 1	96T	49200
Mouse	EM1097	Glutathione S Transferase Omega 1	96T	49200
Mouse	EM1098	Glutathione S Transferase Theta 1	96T	49200
Mouse	EM1099	Glutathione S Transferase Theta 2	96T	49200
Mouse	EM1100	Gastrin 34	96T	49200
Mouse	EM1101	General Transcription Factor IIH, Polypeptide 1	96T	49200
Mouse	EM1102	granzyme A	96T	49200
Mouse	EM1104	Hyaluronidase	96T	49200
Mouse	EM1105	Hyaluronan Binding Protein 1	96T	49200
Mouse	EM1106	Hemoglobin	96T	42435
Mouse	EM1107	Heparin-binding Epidermal Growth Factor-like Growth Factor	96T	49200
Mouse	EM1108	Heparin Cofactor II	96T	49200
Mouse	EM1109	Homocysteine	96T	49200
Mouse	EM1110	Histone Deacetylase	96T	49200
Mouse	EM1111	Histone Deacetylase 2	96T	49200
Mouse	EM1112	Hepatoma Derived Growth Factor	96T	49200
Mouse	EM1113	High Density Lipoprotein	96T	49200
Mouse	EM1114	Hepcidin	96T	42435
Mouse	EM1115	Hedgehog Interacting Protein	96T	49200
Mouse	EM1117	histon-H2b	96T	49200
Mouse	EM1118	Hemojuvelin	96T	49200
Mouse	EM1119	Hexokinase	96T	49200
Mouse	EM1120	Hexokinase 1	96T	49200
Mouse	EM1122	Hepatocyte Nuclear Factor 1 Alpha	96T	49200
Mouse	EM1123	Hepatocyte Nuclear Factor 1 Beta	96T	49200
Mouse	EM1124	Hepatocyte Nuclear Factor 4 Alpha	96T	49200
Mouse	EM1125	Hepatocyte Nuclear Factor 6 Alpha	96T	49200
Mouse	EM1126	Hepatocyte Nuclear Factor 6 Beta	96T	49200
Mouse	EM1127	Heterogeneous Nuclear Ribonucleoprotein A1	96T	49200
Mouse	EM1128	Heme Oxygenase 1	96T	49200
Mouse	EM1129	Heme Oxygenase 2, Decycling	96T	49200
Mouse	EM1130	Haptoglobin	96T	49200
Mouse	EM1133	Heat Shock Factor 1	96T	49200
Mouse	EM1134	Heat Shock Transcription Factor 2	96T	42435
Mouse	EM1135	heat shock protein 27	96T	42435
Mouse	EM1136	Heat Shock Protein 60	96T	42435
Mouse	EM1137	Heat Shock Protein 70	96T	42435
Mouse	EM1138	Heat Shock Protein 90	96T	49200
Mouse	EM1139	Insulin Autoantibodies	96T	49200
Mouse	EM1140	Isoleucyl tRNA Synthetase	96T	49200
Mouse	EM1141	intercellular adhesion molecule 2	96T	49200
Mouse	EM1142	intercellular adhesion molecule 3	96T	49200
Mouse	EM1143	β -L-iduronidase	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM1144	Intestinal Fatty Acid Binding Protein	96T	49200
Mouse	EM1145	Interferon-inducible Protein 16	96T	49200
Mouse	EM1146	Interferon β	96T	42435
Mouse	EM1147	Interferon- β Antibody	96T	49200
Mouse	EM1148	Interferon Beta	96T	42435
Mouse	EM1149	Immunoglobulin A	96T	49200
Mouse	EM1150	Insulin-Like Growth Factor Binding Protein 4	96T	49200
Mouse	EM1151	Insulin-Like Growth Factor Binding Protein 6	96T	49200
Mouse	EM1152	Immunoglobulin G1	96T	42435
Mouse	EM1153	Immunoglobulin G2a	96T	49200
Mouse	EM1154	Immunoglobulin G3	96T	42435
Mouse	EM1155	Immunoglobulin M	96T	42435
Mouse	EM1156	Interleukin 15	96T	49200
Mouse	EM1157	Interleukin 16	96T	42435
Mouse	EM1158	Interleukin 18	96T	42435
Mouse	EM1159	Interleukin 18 Binding Protein	96T	49200
Mouse	EM1160	Interleukin 1 Receptor Type I	96T	49200
Mouse	EM1161	Interleukin 24	96T	49200
Mouse	EM1162	Interleukin 25	96T	49200
Mouse	EM1163	Interleukin-2 Receptor	96T	49200
Mouse	EM1164	Soluble Interleukin-2 Receptor Alpha Chain	96T	49200
Mouse	EM1165	Soluble Interleukin-2 Receptor Beta Chain	96T	49200
Mouse	EM1166	Interleukin 32	96T	49200
Mouse	EM1167	Interleukin 34	96T	49200
Mouse	EM1168	Interleukin 35	96T	49200
Mouse	EM1169	Interleukin 9	96T	42435
Mouse	EM1170	Ischemia Modified Albumin	96T	49200
Mouse	EM1171	Inhibin A	96T	49200
Mouse	EM1172	Inhibin B	96T	49200
Mouse	EM1173	Inhibin Binding Protein	96T	49200
Mouse	EM1174	Insulin Like Protein 5	96T	49200
Mouse	EM1175	Insulin Receptor Beta Subunit	96T	49200
Mouse	EM1177	Phospholipase A2, Calcium Independent	96T	49200
Mouse	EM1178	intact Parathormone	96T	49200
Mouse	EM1179	Interferon Inducible T-Cell Alpha Chemottractant	96T	49200
Mouse	EM1180	Intelectin 1/Omentin	96T	49200
Mouse	EM1181	Lysyl tRNA Synthetase	96T	49200
Mouse	EM1182	Lysosomal Associated Membrane Protein 1	96T	49200
Mouse	EM1183	Linker for activation of T cell	96T	49200
Mouse	EM1184	Low Density Lipoprotein	96T	42435
Mouse	EM1188	Luteinizing Hormone	96T	42435
Mouse	EM1189	Leukemia Inhibitory Factor Receptor	96T	49200
Mouse	EM1190	Lipase, Hepatic	96T	49200
Mouse	EM1192	Lipoprotein a	96T	49200
Mouse	EM1193	Lipoprotein-associated Phospholipase A2	96T	49200
Mouse	EM1194	Lymphotactin	96T	49200
Mouse	EM1195	Leukotriene C4	96T	49200
Mouse	EM1196	Lactoferrin	96T	42435
Mouse	EM1197	Lysozyme	96T	49200
Mouse	EM1198	Pyruvate Kinase	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM1199	P38 Mitogen-activated Protein Kinase	96T	49200
Mouse	EM1200	Microtubule Associated Protein Tau/ Tau Protein	96T	49200
Mouse	EM1201	Microalbuminuria	96T	42435
Mouse	EM1202	Myelin Basic Protein	96T	49200
Mouse	EM1203	Monocyte Chemotactic Protein 2	96T	49200
Mouse	EM1204	Monocyte Chemotactic Protein 3	96T	49200
Mouse	EM1206	Methemoglobin	96T	42435
Mouse	EM1207	Major Histocompatibility Complex β	96T	49200
Mouse	EM1208	Macrophage Inflammatory Protein 1 Alpha	96T	42435
Mouse	EM1209	Macrophage Inflammatory Protein 1 Beta	96T	42435
Mouse	EM1210	Macrophage Inflammatory Protein 3 Alpha	96T	49200
Mouse	EM1211	Macrophage Inflammatory Protein 3 β	96T	49200
Mouse	EM1212	Myosin light chain kinase	96T	49200
Mouse	EM1213	Matrix Metalloproteinase 1	96T	42435
Mouse	EM1214	Matrix Metalloproteinase 17	96T	42435
Mouse	EM1215	Matrix Metalloproteinase 24	96T	42435
Mouse	EM1216	Myelin Oligodendrocyte Glycoprotein	96T	49200
Mouse	EM1217	Myeloid Progenitor Inhibitory Factor 2	96T	49200
Mouse	EM1218	Melatonin	96T	42435
Mouse	EM1219	Motilin	96T	49200
Mouse	EM1220	Mucin-5 subtype AC	96T	49200
Mouse	EM1221	Mucin-5 Subtype B	96T	49200
Mouse	EM1222	muscle-specific RING-finger protein 1	96T	49200
Mouse	EM1223	Myoglobin	96T	42435
Mouse	EM1224	Nicotinamide Adenine Dinucleotide Phosphate	96T	49200
Mouse	EM1225	N-Acetyl Beta-D-Glucosaminidase	96T	49200
Mouse	EM1226	Neutrophil Activating Protein 3	96T	49200
Mouse	EM1227	Neural Cadherin	96T	49200
Mouse	EM1228	Neutrophil Elastase	96T	49200
Mouse	EM1229	Nuclear Factor, Interleukin 3 Regulated	96T	49200
Mouse	EM1230	Nuclear Factor Kappa B	96T	49200
Mouse	EM1231	Nuclear Factor- β B p65	96T	49200
Mouse	EM1232	Neutrophil Gelatinase Associated Lipocalin	96T	49200
Mouse	EM1233	Neuroglobin	96T	49200
Mouse	EM1235	Nitric Oxide Synthase 1, Neuronal	96T	42435
Mouse	EM1237	Nitric Oxide Synthase 3, Endothelial	96T	42435
Mouse	EM1238	Nicotinamide Adenine Dinucleotide Phosphate Oxidase 4	96T	49200
Mouse	EM1239	Neuregulin 1	96T	49200
Mouse	EM1240	Neuregulin 4	96T	49200
Mouse	EM1241	Nuclear Receptor Interacting Protein 1	96T	49200
Mouse	EM1242	Neuron-Specific Enolase	96T	42435
Mouse	EM1243	Neurotrophin 4	96T	49200
Mouse	EM1244	N-terminal pro-Brain Natriuretic Peptide	96T	49200
Mouse	EM1245	Neurotrophic Tyrosine Kinase Receptor Type 2	96T	49200
Mouse	EM1246	Cross Linked N-Telopeptide of Type I Collagen	96T	49200
Mouse	EM1247	Nucleoporin 160kDa	96T	49200
Mouse	EM1248	Osteocalcin	96T	42435
Mouse	EM1249	Ornithine Carbamoyl Transferase	96T	49200
Mouse	EM1250	Ornithine Decarboxylase	96T	49200
Mouse	EM1251	Orphanin FQ/Nociceptin	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM1252	Olfactomedin 4	96T	49200
Mouse	EM1253	Osteonectin	96T	49200
Mouse	EM1254	Ovalbumin Specific IgE	96T	49200
Mouse	EM1255	Ovalbumin Specific IgG	96T	49200
Mouse	EM1256	Orexin A	96T	49200
Mouse	EM1257	Orexin B	96T	49200
Mouse	EM1259	Pituitary Adenylate Cyclase Activating Polypeptide	96T	49200
Mouse	EM1260	Pituitary Adenylate Cyclase Activating Polypeptide 38	96T	49200
Mouse	EM1261	Platelet Activating Factor	96T	42435
Mouse	EM1262	Plasminogen Activator Inhibitor 1	96T	49200
Mouse	EM1263	Plasminogen Activator Inhibitor 2	96T	49200
Mouse	EM1264	Plasmin-Antiplasmin Complex	96T	49200
Mouse	EM1265	Protease Activated Receptor 2	96T	49200
Mouse	EM1266	Pulmonary Activation Regulated Chemokine	96T	49200
Mouse	EM1268	Platelet-Derived Growth Factor	96T	49200
Mouse	EM1269	Platelet-Derived Growth Factor-BB	96T	49200
Mouse	EM1270	Platelet Derived Growth Factor C	96T	49200
Mouse	EM1271	Platelet Derived Growth Factor D	96T	49200
Mouse	EM1272	Platelet Derived Growth Factor Receptor Like Protein	96T	49200
Mouse	EM1273	Platelet-Derived Growth Factor Soluble Receptor β	96T	49200
Mouse	EM1274	Pyruvate Dehydrogenase Alpha	96T	49200
Mouse	EM1275	Protein Disulfide Isomerase	96T	49200
Mouse	EM1276	Protein Disulfide Isomerase A3	96T	49200
Mouse	EM1277	Pyruvate Dehydrogenase Kinase Isozyme 4	96T	49200
Mouse	EM1278	Pyruvate Dehydrogenase Phosphatase	96T	49200
Mouse	EM1280	Pigment Epithelium Derived Factor	96T	49200
Mouse	EM1281	Progesterone	96T	42435
Mouse	EM1282	Pepsinogen C	96T	49200
Mouse	EM1283	Prostaglandin D2 Synthase	96T	49200
Mouse	EM1284	Prostaglandin F2 Alpha	96T	49200
Mouse	EM1285	Prohibitin	96T	49200
Mouse	EM1286	Proinsulin	96T	42435
Mouse	EM1287	phosphatidylinositol antibody IgG/IgM	96T	49200
Mouse	EM1288	Protein Inhibitor Of Activated STAT 1	96T	49200
Mouse	EM1289	progesterone induced blocking factor	96T	49200
Mouse	EM1290	Procollagen I C-terminal Propeptide	96T	49200
Mouse	EM1291	c-terminal Procollagen β propeptide	96T	49200
Mouse	EM1292	Pyruvate Kinase	96T	49200
Mouse	EM1294	Protein Kinase B	96T	49200
Mouse	EM1295	Protein Kinase C Epsilon	96T	49200
Mouse	EM1296	Prokineticin Receptor 1	96T	49200
Mouse	EM1297	Phospholipase A2, Group IID	96T	49200
Mouse	EM1300	Peroxisomal Membrane Protein 3	96T	49200
Mouse	EM1301	Proopiomelanocortin	96T	49200
Mouse	EM1304	Pepsin	96T	49200
Mouse	EM1306	Peroxisome Proliferator-activated receptor β	96T	49200
Mouse	EM1307	Phospho Protein Kinase C	96T	49200
Mouse	EM1308	Perforin 1	96T	49200
Mouse	EM1310	Pro Atrial Natriuretic Peptide	96T	49200
Mouse	EM1311	Protein C	96T	49200
Mouse	EM1312	Protease, Serine, 1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM1313	Phosphatidylserine	96T	49200
Mouse	EM1314	Prostate Specific Antigen	96T	49200
Mouse	EM1315	Pentosidine	96T	49200
Mouse	EM1316	Prostaglandin E Synthase, Microsomal	96T	49200
Mouse	EM1317	Prostaglandin Endoperoxide Synthase 1	96T	49200
Mouse	EM1319	Parathormone	96T	49200
Mouse	EM1320	Parathyroid Hormone Related Protein	96T	49200
Mouse	EM1321	Pleiotrophin	96T	49200
Mouse	EM1322	Protein Tyrosine Phosphatase Receptor Type N	96T	49200
Mouse	EM1323	Poliovirus Receptor Related Protein 2	96T	49200
Mouse	EM1324	Glycogen Phosphorylase, Liver	96T	49200
Mouse	EM1325	Glycogen Phosphorylase, Muscle	96T	49200
Mouse	EM1326	Qa Lymphocyte Antigen 2 Region	96T	49200
Mouse	EM1328	Receptor Activator of Nuclear Factor Kappa B Ligand	96T	49200
Mouse	EM1329	Arginyl tRNA Synthetase	96T	49200
Mouse	EM1330	Ras GTPase Activating Protein	96T	49200
Mouse	EM1331	Renin	96T	42435
Mouse	EM1333	Respiratory syncytial virus IgG	96T	49200
Mouse	EM1334	Runt Related Transcription Factor 2	96T	49200
Mouse	EM1335	Relaxin/Insulin Like Family Peptide Receptor 1	96T	49200
Mouse	EM1336	S100 Calcium-binding Protein A10	96T	49200
Mouse	EM1337	S100 Calcium Binding Protein A11	96T	49200
Mouse	EM1338	S100 Calcium Binding Protein A12	96T	49200
Mouse	EM1339	S100 Calcium Binding Protein A6	96T	49200
Mouse	EM1340	S100 Calcium Binding Protein A7	96T	49200
Mouse	EM1341	Sphingosine 1 Phosphate Receptor 4	96T	49200
Mouse	EM1342	Sphingosine 1 Phosphate Receptor 5	96T	49200
Mouse	EM1343	Squamous Cell Carcinoma Antigen 2	96T	49200
Mouse	EM1344	soluble Cluster of differentiation 100	96T	49200
Mouse	EM1345	Soluble Cluster of Differentiation 146	96T	49200
Mouse	EM1346	Secretin	96T	49200
Mouse	EM1347	Syndecan 4	96T	49200
Mouse	EM1349	Stromal cell derived factor 1β	96T	49200
Mouse	EM1350	Stromal Cell Derived Factor 4	96T	49200
Mouse	EM1351	Sorbitol Dehydrogenase	96T	49200
Mouse	EM1352	L-Selectin	96T	49200
Mouse	EM1353	Semaphorin 7A	96T	49200
Mouse	EM1354	Soluble Endothelial Protein C Receptor	96T	49200
Mouse	EM1355	Sestrin 1	96T	49200
Mouse	EM1356	Sestrin 2	96T	49200
Mouse	EM1357	Sestrin 3	96T	49200
Mouse	EM1358	Soluble Glucoprotein 130	96T	49200
Mouse	EM1359	Sex Hormone-Binding Globulin	96T	49200
Mouse	EM1360	Hedgehog Homolog, Sonic	96T	49200
Mouse	EM1361	Soluble Intercellular Adhesion Molecule 1	96T	49200
Mouse	EM1362	Secretory Immunoglobulin A	96T	49200
Mouse	EM1363	Sialic Acid Binding Ig Like Lectin 3	96T	49200
Mouse	EM1364	Soluble Interleukin 6 Receptor	96T	49200
Mouse	EM1365	Secondary Lymphoid Tissue Chemokine	96T	49200
Mouse	EM1366	Solute Carrier Family 18, Member 1	96T	49200
Mouse	EM1367	Solute Carrier Family 18, Member 2	96T	49200
Mouse	EM1368	Survival Of Motor Neuron 1, Telomeric	96T	49200
Mouse	EM1369	Synuclein, Alpha	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM1370	Small Nuclear Ribonucleoprotein D1	96T	49200
Mouse	EM1371	Suppressors Of Cytokine Signaling 3	96T	49200
Mouse	EM1372	Superoxide Dismutase 2, Mitochondrial	96T	49200
Mouse	EM1373	Superoxide Dismutase 3, Extracellular	96T	49200
Mouse	EM1374	Pulmonary Surfactant Associated Protein A	96T	49200
Mouse	EM1377	Signal Transducer And Activator Of Transcription 1	96T	49200
Mouse	EM1378	Signal Transducer And Activator Of Transcription 2	96T	49200
Mouse	EM1379	Signal Transducer And Activator Of Transcription 4	96T	49200
Mouse	EM1380	Signal Transducer And Activator Of Transcription 6	96T	49200
Mouse	EM1381	E3 ubiquitin-protein ligase CHIP	96T	49200
Mouse	EM1382	soluble vascular cell adhesion molecule 1	96T	49200
Mouse	EM1383	Synaptophysin	96T	49200
Mouse	EM1384	Synaptotagmin 1	96T	49200
Mouse	EM1385	Tachykinin Receptor 1	96T	49200
Mouse	EM1386	Tachykinin Receptor 2	96T	49200
Mouse	EM1387	Thrombin activatable fibrinolysis inhibitor	96T	49200
Mouse	EM1388	Thymus Activation Regulated Chemokine	96T	49200
Mouse	EM1389	Thrombin-Antithrombin Complex	96T	49200
Mouse	EM1390	Thyroxine Binding Globulin	96T	49200
Mouse	EM1391	Thioredoxin Binding Protein 2	96T	49200
Mouse	EM1392	Terminal Complement Complex C5b-9	96T	49200
Mouse	EM1393	Teratocarcinoma Derived Growth Factor 1	96T	49200
Mouse	EM1394	TAR DNA Binding Protein 43	96T	49200
Mouse	EM1395	Thymus Expressed Chemokine	96T	49200
Mouse	EM1396	Tissue factor	96T	42435
Mouse	EM1397	Trefoil Factor 2	96T	49200
Mouse	EM1398	Tissue Factor Pathway Inhibitor	96T	49200
Mouse	EM1399	Tissue Factor Pathway Inhibitor 2	96T	49200
Mouse	EM1400	Transferrin Receptor	96T	49200
Mouse	EM1401	Transferrin Receptor Protein 2	96T	49200
Mouse	EM1402	anti-Thyroid-Globulin Antibody	96T	49200
Mouse	EM1405	Transforming Growth Factor β	96T	49200
Mouse	EM1406	Tamm-Horsfall Glycoprotein	96T	49200
Mouse	EM1407	Thyroglobulin	96T	49200
Mouse	EM1408	Tissue Inhibitors of Metalloproteinase 3	96T	42435
Mouse	EM1409	Thyroid transcription factor 1	96T	49200
Mouse	EM1410	Tight Junction Protein 1	96T	49200
Mouse	EM1411	Talin	96T	49200
Mouse	EM1412	Toll-like Receptor 9	96T	49200
Mouse	EM1413	Thrombomodulin	96T	49200
Mouse	EM1414	Tumor necrosis factor β	96T	42435
Mouse	EM1415	Transportin 1	96T	49200
Mouse	EM1416	Tumor Protein 53	96T	49200
Mouse	EM1417	Plasminogen Activator, Tissue	96T	49200
Mouse	EM1419	anti-Thyroid-Peroxidase Antibody	96T	49200
Mouse	EM1420	Thrombus Precursor Protein	96T	49200
Mouse	EM1421	Tubulin Polymerization Promoting Protein	96T	49200
Mouse	EM1423	Thyroid Stimulating Hormone Receptor Antibody	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Mouse	EM1424	Tartrate-Resistant Acid Phosphatase 5b	96T	49200
Mouse	EM1425	Tumor Necrosis Factor Related Apoptosis Inducing Ligand	96T	49200
Mouse	EM1426	Transferrin	96T	49200
Mouse	EM1427	Thyrotropin-releasing Hormone	96T	49200
Mouse	EM1430	Thioredoxin Reductase 1	96T	49200
Mouse	EM1431	Trypsin	96T	49200
Mouse	EM1433	Thyroid Stimulating Hormone	96T	42435
Mouse	EM1434	Thrombin Sensitive Protein 1	96T	49200
Mouse	EM1435	Transthyretin	96T	49200
Mouse	EM1436	Thromboxane B2	96T	49200
Mouse	EM1437	Ubiquitin	96T	49200
Mouse	EM1438	Ubiquitin Carboxyl Terminal Hydrolase L1	96T	49200
Mouse	EM1439	Uncoupling Protein 1, Mitochondrial	96T	49200
Mouse	EM1440	Ultrasensitivity Triiodothyronine	96T	49200
Mouse	EM1441	Ultrasensitivity Thyroxine	96T	49200
Mouse	EM1442	Visceral Adipose Specific Serine Protease Inhibitor	96T	49200
Mouse	EM1443	Vascular Endothelial Cadherin	96T	42435
Mouse	EM1444	Vascular Endothelial cell Growth Factor D	96T	42435
Mouse	EM1445	Vascular Endothelial Growth Factor Receptor 2	96T	42435
Mouse	EM1446	Visfatin	96T	49200
Mouse	EM1447	Vasoactive Intestinal Peptide	96T	42435
Mouse	EM1448	β 1-Acid glycoprotein	96T	49200
Mouse	EM1449	β 1-Microglobulin	96T	49200
Mouse	EM1450	β 2-plasmin inhibitor	96T	49200
Mouse	EM1451	Alpha Crosslaps	96T	49200
Mouse	EM1452	β -glutathione S-transferases	96T	49200
Mouse	EM1453	β -Hydroxybutyrate Dehydrogenase	96T	49200
Mouse	EM1454	Alpha-Melanocyte Stimulating Hormone	96T	49200
Mouse	EM1455	Beta Crosslaps	96T	49200
Mouse	EM1456	Beta-Endorphin	96T	49200
Mouse	EM1457	Beta-Endorphin Receptor	96T	49200
Mouse	EM1459	β -hexosaminidase A	96T	49200
Mouse	EM1460	beta-Melanocyte Stimulating Hormone	96T	49200
Mouse	EM1461	β -Thromboglobulin	96T	42435
Mouse	EM1462	gamma-Melanocyte Stimulating Hormone	96T	49200
Mouse	EM1463	β 2-Antiplasmin		49200
Rat	ER001	Soluble Cluster of Differentiation 41 Ligand	96T	49200
Rat	ER003	Neutrophil Gelatinase Associated Lipocalin	96T	49200
Rat	ER004	Activin A	96T	49200
Rat	ER006	Adiponectin	96T	49200
Rat	ER007	Angiopoietin-1	96T	42435
Rat	ER008	Brain Derived Neurotrophic Factor	96T	42435
Rat	ER009	Beta Cellulin	96T	49200
Rat	ER010	Bone Morphogenetic Protein 2	96T	42435
Rat	ER013	Platelet Membrane Glycoprotein IV	96T	49200
Rat	ER014	Soluble Cluster of Differentiation 8	96T	49200
Rat	ER015	Ciliary Neurotrophic Factor	96T	49200
Rat	ER016	C-Reactive Protein	96T	42435
Rat	ER018	Epidermal Growth Factor	96T	49200
Rat	ER019	Endothelin 1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER020	E-Selectin	96T	42435
Rat	ER022	Acidic Fibroblast Growth Factor 1	96T	49200
Rat	ER023	Fibronectin	96T	49200
Rat	ER024	Chemokine C-X3-C-Motif Ligand 1	96T	49200
Rat	ER025	Glial Cell Line Derived Neurotrophic Factor	96T	49200
Rat	ER026	Granulocyte-Macrophage Colony Stimulating Factor	96T	49200
Rat	ER027	Hepatocyte Growth Factor	96T	42435
Rat	ER028	Intercellular Adhesion Molecule-1	96T	49200
Rat	ER029	Interferon Gamma Induced Protein 10kDa	96T	42435
Rat	ER030	Insulin-Like Growth Factor 1	96T	42435
Rat	ER031	Insulin Like Growth Factor 2	96T	42435
Rat	ER032	Insulin Like Growth Factor Binding Protein 5	96T	49200
Rat	ER033	Interleukin-10	96T	42435
Rat	ER034	Interleukin-13	96T	49200
Rat	ER035	Interleukin-17	96T	42435
Rat	ER036	Interleukin-18	96T	42435
Rat	ER039	Interleukin-2	96T	42435
Rat	ER040	Interleukin-3	96T	49200
Rat	ER041	Interleukin-4	96T	42435
Rat	ER042	Interleukin-6	96T	42435
Rat	ER043	Kidney Injury Molecule 1	96T	42435
Rat	ER044	Laminin	96T	49200
Rat	ER046	Lumican	96T	49200
Rat	ER047	Monocyte Chemotactic Protein 1	96T	49200
Rat	ER048	Monocyte Chemotactic Protein 3	96T	49200
Rat	ER049	Macrophage Inflammatory Protein 1 Alpha	96T	42435
Rat	ER050	Macrophage Inflammatory Protein 3 Alpha	96T	49200
Rat	ER051	Matrix Metalloproteinase 2	96T	42435
Rat	ER054	Beta-nerve growth factor	96T	49200
Rat	ER055	Neurotrophin 3	96T	49200
Rat	ER056	Platelet-Derived Growth Factor AB	96T	49200
Rat	ER059	Regulated On Activation, Normal T-Cell Expressed and Secreted	96T	42435
Rat	ER061	Transforming Growth Factor Beta Induced Protein	96T	42435
Rat	ER062	Transforming Growth Factor Beta 2	96T	49200
Rat	ER063	Transforming Growth Factor Beta 3	96T	49200
Rat	ER064	Tissue Inhibitors of Metalloproteinase 1	96T	42435
Rat	ER065	Tissue Inhibitors of Metalloproteinase 2	96T	42435
Rat	ER069	Vascular Endothelial cell Growth Factor	96T	49200
Rat	ER073	Serum albumin	96T	42435
Rat	ER074	Alpha-fetoprotein	96T	42435
Rat	ER076	Prolactin	96T	42435
Rat	ER078	Thyrotropin subunit beta	96T	49200
Rat	ER080	Bone morphogenetic protein 4	96T	42435
Rat	ER081	Insulin-like growth factor-binding protein 1	96T	49200
Rat	ER082	Insulin-like growth factor-binding protein 2	96T	49200
Rat	ER083	Insulin-like growth factor-binding protein 3	96T	49200
Rat	ER084	Vascular Endothelial Cell Growth Factor A	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER085	Vascular Endothelial Cell Growth Factor B	96T	42435
Rat	ER087	Vascular endothelial growth factor receptor 1	96T	49200
Rat	ER088	Glycoprotein hormones alpha chain	96T	49200
Rat	ER090	Ferritin heavy chain	96T	49200
Rat	ER091	Follitropin subunit beta	96T	49200
Rat	ER092	Lutropin subunit beta	96T	49200
Rat	ER093	Interleukin-11	96T	49200
Rat	ER094	Angiotensin-converting enzyme	96T	49200
Rat	ER100	11-Dehydrothromboxane B2	96T	49200
Rat	ER107	Interleukin-15	96T	49200
Rat	ER114	Interleukin-5	96T	49200
Rat	ER115	Leptin	96T	42435
Rat	ER124	P-selectin	96T	42435
Rat	ER126	Transforming Growth Factor Alpha	96T	49200
Rat	ER129	Tumor necrosis factor receptor superfamily member 1A	96T	49200
Rat	ER130	Tumor necrosis factor receptor superfamily member 1B	96T	49200
Rat	ER134	Proprotein convertase subtilisin/kexin type 9	96T	49200
Rat	ER136	Interleukin-23 subunit alpha	96T	49200
Rat	ER139	Matrix Metalloproteinase-9	96T	42435
Rat	ER142	Myeloperoxidase	96T	49200
Rat	ER143	Caspase 3	96T	49200
Rat	ER144	Nitric Oxide Synthase 1, Neuronal	96T	42435
Rat	ER145	Platelet-derived growth factor subunit B	96T	49200
Rat	ER146	Interleukin-7	96T	49200
Rat	ER147	Fibroblast growth factor 23	96T	49200
Rat	ER148	Nitric Oxide Synthase 3, Endothelial	96T	49200
Rat	ER150	Nitric Oxide Synthase 2, Inducible	96T	42435
Rat	ER151	Inhibin beta A	96T	49200
Rat	ER153	Pro-neuropeptide Y	96T	49200
Rat	ER154	Gastric inhibitory polypeptide	96T	49200
Rat	ER157	Alpha-2-macroglobulin	96T	49200
Rat	ER158	WNT1-inducible-signaling pathway protein 1	96T	49200
Rat	ER161	Interleukin-21	96T	49200
Rat	ER162	Sclerostin	96T	49200
Rat	ER163	Signal transducer and activator of transcription 3	96T	49200
Rat	ER165	Interleukin-24	96T	49200
Rat	ER166	Fatty acid-binding protein, liver	96T	49200
Rat	ER167	Troponin I, cardiac muscle	96T	49200
Rat	ER168	Troponin I, fast skeletal muscle	96T	49200
Rat	ER169	Troponin I, slow skeletal muscle	96T	49200
Rat	ER170	Erythropoietin	96T	49200
Rat	ER173	Fibroblast Growth Factor 7	96T	49200
Rat	ER175	Amyloid Precursor Protein	96T	49200
Rat	ER177	Angiopoietin-2	96T	42435
Rat	ER179	Interferon alpha-1	96T	49200
Rat	ER184	Urokinase plasminogen activator surface receptor	96T	49200
Rat	ER185	Follistatin	96T	49200
Rat	ER186	Inhibin A	96T	49200
Rat	ER189	Heat shock protein beta-1	96T	49200
Rat	ER190	Glycogen synthase kinase-3 alpha	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER191	Hypoxia-inducible factor 1-alpha	96T	42435
Rat	ER193	Heat shock 70 kDa protein 1A/1B	96T	49200
Rat	ER197	5-Hydroxyeicosatetraenoic Acid	96T	49200
Rat	ER198	Eosinophil Chemotactic Factor	96T	49200
Rat	ER199	Arachidonate 5-Lipoxygenase	96T	49200
Rat	ER202	Thrombopoietin	96T	42435
Rat	ER206	Clusterin	96T	49200
Rat	ER208	Complement factor D	96T	49200
Rat	ER212	Fibrinogen alpha chain	96T	49200
Rat	ER213	Fibrinogen gamma chain	96T	49200
Rat	ER214	Fibrinogen beta chain	96T	49200
Rat	ER215	Low-density lipoprotein receptor-related protein 2	96T	49200
Rat	ER216	CD166 antigen	96T	49200
Rat	ER217	Connective tissue growth factor	96T	49200
Rat	ER219	C-X-C chemokine receptor type 1	96T	49200
Rat	ER220	Tumor necrosis factor receptor super-family member 8	96T	49200
Rat	ER221	Coronin-1A	96T	49200
Rat	ER223	Erythropoietin receptor	96T	49200
Rat	ER224	Fibroblast Growth Factor 9	96T	49200
Rat	ER228	Insulin-like growth factor-binding protein 4	96T	49200
Rat	ER229	Glial fibrillary acidic protein	96T	49200
Rat	ER231	Leukemia inhibitory factor	96T	49200
Rat	ER232	5'-nucleotidase	96T	49200
Rat	ER235	Placenta growth factor	96T	49200
Rat	ER236	Prostaglandin G/H synthase 1	96T	49200
Rat	ER237	Lymphotoxin-alpha	96T	49200
Rat	ER238	Vascular endothelial growth factor receptor 3	96T	49200
Rat	ER239	Mineralocorticoid receptor	96T	49200
Rat	ER240	Pepsinogen C	96T	49200
Rat	ER241	Prostaglandin-H2 D-isomerase	96T	49200
Rat	ER242	Prostatic acid phosphatase	96T	49200
Rat	ER243	Platelet Factor-4	96T	49200
Rat	ER245	Lysosomal alpha-glucosidase	96T	49200
Rat	ER246	Alpha-2-HS-glycoprotein	96T	49200
Rat	ER247	D-beta-hydroxybutyrate dehydrogenase, mitochondrial	96T	49200
Rat	ER249	Fatty acid-binding protein, adipocyte	96T	49200
Rat	ER250	Nucleobindin-2	96T	49200
Rat	ER251	Relaxin-3	96T	49200
Rat	ER253	Insulin-like 3	96T	49200
Rat	ER254	Beta-glucuronidase	96T	49200
Rat	ER255	Alanine aminotransferase 1	96T	49200
Rat	ER256	Caveolin-1	96T	49200
Rat	ER257	Gastric triacylglycerol lipase	96T	49200
Rat	ER260	Anti-Mullerian Hormone	96T	49200
Rat	ER261	Anionic trypsin-2	96T	49200
Rat	ER263	Corticotropin-releasing factor receptor 2	96T	49200
Rat	ER264	Catalase	96T	49200
Rat	ER265	Serum paraoxonase/arylesterase 1	96T	49200
Rat	ER266	S-adenosylmethionine synthase isoform type-1	96T	49200
Rat	ER267	Annexin A5	96T	49200
Rat	ER268	Advanced glycation end-product	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER269	Cathepsin K	96T	49200
Rat	ER270	Insulin-like growth factor-binding protein 6	96T	49200
Rat	ER271	Proenkephalin-A	96T	49200
Rat	ER272	NADH-cytochrome b5 reductase 3	96T	49200
Rat	ER273	Estrogen-related receptor gamma	96T	49200
Rat	ER274	Glutathione peroxidase 1	96T	49200
Rat	ER275	Thyroxine-binding globulin	96T	49200
Rat	ER276	Beta-2-glycoprotein 1	96T	49200
Rat	ER277	Beta-defensin 4	96T	49200
Rat	ER278	Natural resistance-associated macrophage protein 2	96T	49200
Rat	ER279	Sphingosine 1-phosphate receptor 5	96T	49200
Rat	ER280	Glutamate [NMDA] receptor subunit zeta-1	96T	49200
Rat	ER281	Growth/differentiation factor 11	96T	49200
Rat	ER282	Nuclear receptor corepressor 1	96T	49200
Rat	ER283	Thyroglobulin	96T	49200
Rat	ER284	Platelet endothelial cell adhesion molecule	96T	49200
Rat	ER285	Vasopressin-neurophysin 2-copeptin	96T	49200
Rat	ER287	Carnitine O-palmitoyltransferase 1, liver isoform	96T	49200
Rat	ER289	Lipoprotein lipase	96T	49200
Rat	ER290	Sex hormone-binding globulin	96T	49200
Rat	ER291	High mobility group protein B1	96T	49200
Rat	ER292	Fatty acid desaturase 2	96T	49200
Rat	ER294	Cathepsin B	96T	49200
Rat	ER295	Submandibular glandular kallikrein-9	96T	49200
Rat	ER296	Regenerating islet-derived protein 3-beta	96T	49200
Rat	ER297	Myelin proteolipid protein	96T	49200
Rat	ER298	Tyrosine-protein kinase JAK3	96T	49200
Rat	ER299	NAD-dependent deacetylase sirtuin-2	96T	49200
Rat	ER300	cAMP-specific 3',5'-cyclic phosphodiesterase 4B	96T	49200
Rat	ER301	cGMP-specific 3',5'-cyclic phosphodiesterase	96T	49200
Rat	ER302	Peroxisomal oxidase	96T	49200
Rat	ER303	Growth Hormone Releasing Hormone	96T	49200
Rat	ER304	C-Peptide	96T	42435
Rat	ER305	Stabilin-2	96T	49200
Rat	ER307	Vitamin D3 receptor	96T	49200
Rat	ER308	Creatine kinase M-type	96T	49200
Rat	ER309	N-Terminal Pro-Brain Natriuretic Peptide	96T	49200
Rat	ER310	Hemoglobin subunit alpha-1/2	96T	49200
Rat	ER311	Oxidized low-density lipoprotein	96T	42435
Rat	ER312	Platelet Derived Growth Factor C	96T	49200
Rat	ER313	Neuritin	96T	49200
Rat	ER315	Myelin basic protein S	96T	49200
Rat	ER318	Thyroid Peroxidase	96T	49200
Rat	ER320	S100 Calcium Binding Protein B	96T	42435
Rat	ER321	Cocaine- and amphetamine-regulated transcript protein	96T	49200
Rat	ER322	C-terminal propeptide of Collagen alpha-1(I) chain	96T	49200
Rat	ER324	Collagen alpha-1(II) chain	96T	49200
Rat	ER325	N-terminal propeptide of Collagen alpha-1(III) chain	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER326	Aquaporin-4	96T	49200
Rat	ER328	G1/S-specific cyclin-D1	96T	49200
Rat	ER329	Pyruvate kinase isozymes M1/M2	96T	49200
Rat	ER331	Somatostatin	96T	49200
Rat	ER332	Superoxide dismutase [Cu-Zn]	96T	42435
Rat	ER333	Granzyme B	96T	49200
Rat	ER334	Apolipoprotein A-I	96T	42435
Rat	ER335	Glutathione S-transferase alpha-4	96T	49200
Rat	ER336	BH3-interacting domain death agonist	96T	49200
Rat	ER338	Amiloride-sensitive amine oxidase [copper-containing]	96T	49200
Rat	ER339	Sodium/glucose cotransporter 1	96T	49200
Rat	ER340	Monoamine Oxidase Type A	96T	49200
Rat	ER341	Glucokinase	96T	49200
Rat	ER342	CD44 antigen	96T	49200
Rat	ER343	D(2) dopamine receptor	96T	49200
Rat	ER344	Alcohol dehydrogenase 1	96T	49200
Rat	ER345	Caspase 12	96T	49200
Rat	ER347	Kallikrein-8	96T	49200
Rat	ER348	Hemoglobin subunit beta-1	96T	49200
Rat	ER349	Macrophage migration inhibitory factor	96T	49200
Rat	ER350	Prostaglandin G/H synthase 2	96T	49200
Rat	ER352	Peroxisomal oxidase, mitochondrial	96T	49200
Rat	ER353	Apolipoprotein E	96T	42435
Rat	ER355	Mu-type opioid receptor	96T	49200
Rat	ER357	6-phosphofructokinase, muscle type	96T	49200
Rat	ER359	Glucose-6-phosphate isomerase	96T	49200
Rat	ER360	Transferrin	96T	49200
Rat	ER362	Vitamin K-dependent protein C	96T	49200
Rat	ER363	Toll-like receptor 4	96T	49200
Rat	ER364	Xanthine dehydrogenase/oxidase	96T	49200
Rat	ER365	Hepatic triacylglycerol lipase	96T	49200
Rat	ER366	Hexokinase-1	96T	49200
Rat	ER367	Pyruvate dehydrogenase E1 component subunit alpha, somatic form, mitochondrial	96T	49200
Rat	ER368	Orexin	96T	49200
Rat	ER369	Phosphofructokinase	96T	49200
Rat	ER370	SPARC	96T	49200
Rat	ER371	Angiotensinogen	96T	49200
Rat	ER372	Cholecystokinin	96T	49200
Rat	ER374	Islet amyloid polypeptide	96T	49200
Rat	ER375	Haptoglobin	96T	49200
Rat	ER378	Proteinase-activated receptor 1	96T	49200
Rat	ER379	von Willebrand factor	96T	49200
Rat	ER381	Corticotropin Releasing Hormone	96T	42435
Rat	ER382	Corticotropin Releasing Hormone	96T	42435
Rat	ER383	Prothymosin	96T	49200
Rat	ER385	Glycogen phosphorylase, brain form	96T	49200
Rat	ER386	Glycogen phosphorylase, liver form	96T	49200
Rat	ER387	Uteroglobin	96T	49200
Rat	ER388	Parathyroid hormone	96T	42435
Rat	ER389	Calcitonin gene-related peptide 2	96T	49200
Rat	ER390	Histone deacetylase 1	96T	49200
Rat	ER392	Renin	96T	42435
Rat	ER393	Tartrate-resistant acid phosphatase type 5	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER394	Cellular tumor antigen p53	96T	49200
Rat	ER395	Retinol-binding protein 4	96T	49200
Rat	ER396	Preproenkephalin	96T	49200
Rat	ER398	Poly [ADP-ribose] polymerase 1	96T	49200
Rat	ER399	T-cell surface glycoprotein CD8 alpha chain	96T	49200
Rat	ER400	Type-2 angiotensin II receptor	96T	49200
Rat	ER402	Cytochrome P450 2E1	96T	49200
Rat	ER403	Tenomodulin	96T	49200
Rat	ER404	Lysophosphatidic acid receptor 3	96T	49200
Rat	ER405	Serum paraoxonase/arylesterase 2	96T	49200
Rat	ER406	Low-density lipoprotein receptor	96T	49200
Rat	ER408	Cytochrome c oxidase subunit 3	96T	49200
Rat	ER409	Cytochrome P450 1A2	96T	49200
Rat	ER410	Cytochrome P450 1A1	96T	49200
Rat	ER411	T-cell surface glycoprotein CD4	96T	49200
Rat	ER412	Cytochrome P450 1B1	96T	49200
Rat	ER414	Proenkephalin-B	96T	49200
Rat	ER415	6-phosphofructokinase, liver type	96T	49200
Rat	ER416	Beclin-1	96T	49200
Rat	ER417	Pyruvate dehydrogenase E1 component subunit alpha, testis-specific form, mitochondrial	96T	49200
Rat	ER418	Glucagon-like peptide 1 receptor	96T	49200
Rat	ER419	Ectonucleotide pyrophosphatase/phosphodiesterase family member 1	96T	49200
Rat	ER420	25-hydroxyvitamin D-1 alpha hydroxylase, mitochondrial	96T	49200
Rat	ER422	Medium-chain specific acyl-CoA dehydrogenase, mitochondrial	96T	49200
Rat	ER424	Estrogen receptor	96T	49200
Rat	ER425	Pyruvate dehydrogenase [lipoamide] kinase isozyme 1, mitochondrial	96T	49200
Rat	ER426	Cholesterol 7-alpha-monooxygenase	96T	49200
Rat	ER427	Apoptotic protease-activating factor 1	96T	49200
Rat	ER429	Apoptosis-inducing factor 1, mitochondrial	96T	49200
Rat	ER430	Peptide YY	96T	49200
Rat	ER431	Multidrug resistance-associated protein 1	96T	49200
Rat	ER432	Tryptase, Mast cell protease 7	96T	49200
Rat	ER433	Secretin	96T	49200
Rat	ER434	Membrane primary amine oxidase	96T	49200
Rat	ER435	Galanin peptides	96T	49200
Rat	ER436	Prolyl 4-hydroxylase subunit alpha-1	96T	49200
Rat	ER438	Alkaline phosphatase, tissue-nonspecific isozyme	96T	49200
Rat	ER439	Renin receptor	96T	49200
Rat	ER440	Heat shock cognate 71 kDa protein	96T	49200
Rat	ER441	Calbindin	96T	49200
Rat	ER442	Renalase	96T	49200
Rat	ER443	Zinc transporter 1	96T	49200
Rat	ER444	Low-density lipoprotein	96T	42435
Rat	ER445	Cyclin-dependent kinase 16	96T	49200
Rat	ER446	Receptor-interacting serine/threonine-protein kinase 3	96T	49200
Rat	ER447	Metallothionein-1	96T	49200
Rat	ER448	Regenerating islet-derived protein 3-alpha	96T	49200
Rat	ER449	Arginase-1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER450	Peroxisedoxin-2	96T	49200
Rat	ER451	Sodium/potassium-transporting ATPase subunit alpha-3	96T	49200
Rat	ER452	Deoxyribonuclease-1	96T	49200
Rat	ER453	Atrial natriuretic peptide receptor 2	96T	49200
Rat	ER454	Interferon-induced, double-stranded RNA-activated protein kinase	96T	49200
Rat	ER455	Peroxisome proliferator-activated receptor gamma coactivator 1-alpha	96T	49200
Rat	ER456	Corticotropin-releasing factor receptor 1	96T	49200
Rat	ER457	Claudin-3	96T	49200
Rat	ER458	Carboxypeptidase B	96T	49200
Rat	ER459	Transcription factor Maf	96T	49200
Rat	ER460	Solute carrier family 2, facilitated glucose transporter member 1	96T	49200
Rat	ER461	Acetylcholinesterase	96T	49200
Rat	ER462	Cartilage oligomeric matrix protein	96T	49200
Rat	ER463	Tachykinin-3	96T	49200
Rat	ER464	Glycylpeptide N-tetradecanoyltransferase 1	96T	49200
Rat	ER465	Neurotensin/neuromedin N	96T	49200
Rat	ER467	Retinol-binding protein 1	96T	49200
Rat	ER468	Chromogranin-A	96T	49200
Rat	ER469	Calcitonin gene-related peptide 1	96T	49200
Rat	ER470	Aspartate aminotransferase, cytoplasmic	96T	49200
Rat	ER472	Transient receptor potential cation channel subfamily V member 1	96T	49200
Rat	ER473	Ribonucleoside-diphosphate reductase subunit M2	96T	49200
Rat	ER474	Gastrin	96T	49200
Rat	ER475	Type I iodothyronine deiodinase	96T	49200
Rat	ER476	Type III iodothyronine deiodinase	96T	49200
Rat	ER477	Plasminogen	96T	49200
Rat	ER478	Fatty acid-binding protein, heart	96T	49200
Rat	ER479	Forkhead box protein C2	96T	49200
Rat	ER480	Phosphoglycerate kinase 1	96T	49200
Rat	ER481	Kynurenine/alpha-aminoadipate aminotransferase, mitochondrial	96T	49200
Rat	ER482	Aminopeptidase O	96T	49200
Rat	ER483	Glutamate decarboxylase 1	96T	49200
Rat	ER484	ATP synthase subunit beta, mitochondrial	96T	49200
Rat	ER485	Parvalbumin alpha	96T	49200
Rat	ER486	Aconitate hydratase, mitochondrial	96T	49200
Rat	ER487	Peripheral myelin protein 22	96T	49200
Rat	ER488	Glucagon	96T	42435
Rat	ER489	Bile salt sulfotransferase	96T	49200
Rat	ER490	Long-chain fatty acid transport protein 1	96T	49200
Rat	ER491	Gamma-synuclein	96T	49200
Rat	ER492	Progesterone receptor	96T	49200
Rat	ER493	Hormone-sensitive lipase	96T	49200
Rat	ER494	Acetyl-CoA carboxylase 1	96T	49200
Rat	ER495	Transcobalamin-2	96T	49200
Rat	ER497	Transcription factor AP-1	96T	49200
Rat	ER499	Alpha-1A adrenergic receptor	96T	49200
Rat	ER500	D(1A) dopamine receptor	96T	49200
Rat	ER501	Serine/threonine-protein kinase STK11	96T	49200
Rat	ER502	Perforin-1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER503	Calcineurin subunit B type 1	96T	49200
Rat	ER504	DNA primase large subunit	96T	49200
Rat	ER505	Protein phosphatase methylesterase 1	96T	49200
Rat	ER506	Microtubule-associated protein 2	96T	49200
Rat	ER507	Oncomodulin	96T	49200
Rat	ER508	Elastin	96T	49200
Rat	ER509	Troponin T, cardiac muscle	96T	49200
Rat	ER510	NF-kappa-B-activating protein	96T	49200
Rat	ER511	Alpha-N-acetylgalactosaminidase	96T	49200
Rat	ER512	Apoptosis regulator BAX	96T	49200
Rat	ER513	Voltage-dependent P/Q-type calcium channel subunit alpha-1A	96T	49200
Rat	ER514	Pituitary adenylate cyclase-activating polypeptide	96T	49200
Rat	ER515	Adenylate cyclase type 10	96T	49200
Rat	ER516	Kynurenine 3-monooxygenase	96T	49200
Rat	ER519	Gamma-glutamyltranspeptidase 1	96T	49200
Rat	ER520	TLR4 interactor with leucine rich repeats	96T	49200
Rat	ER521	Myosin light chain 3	96T	49200
Rat	ER522	Protein S100-A4	96T	49200
Rat	ER523	Tyrosine-protein phosphatase non-receptor type 1	96T	49200
Rat	ER524	Lipopolysaccharide-binding protein	96T	49200
Rat	ER525	L-asparaginase	96T	49200
Rat	ER526	Suppressor of cytokine signaling 1	96T	49200
Rat	ER527	Amelogenin, X isoform	96T	49200
Rat	ER528	High affinity copper uptake protein 1	96T	49200
Rat	ER529	ATP-citrate synthase	96T	49200
Rat	ER530	Choline O-acetyltransferase	96T	49200
Rat	ER531	Dopamine beta-hydroxylase	96T	49200
Rat	ER532	14-3-3 protein zeta/delta	96T	49200
Rat	ER533	DNA polymerase alpha subunit B	96T	49200
Rat	ER534	Tyrosine Hydroxylase	96T	49200
Rat	ER536	Pancreatic triacylglycerol lipase	96T	49200
Rat	ER537	Collagen alpha-1(XXVII) chain	96T	49200
Rat	ER538	Matrix Gla protein	96T	49200
Rat	ER541	Nicotinamide Adenine Dinucleotide Phosphate Oxidase 4	96T	49200
Rat	ER542	Ornithine carbamoyltransferase, mitochondrial	96T	49200
Rat	ER544	Cytosolic 5'-nucleotidase III-like protein	96T	49200
Rat	ER545	Lactoylglutathione lyase	96T	49200
Rat	ER546	10 kDa heat shock protein, mitochondrial	96T	49200
Rat	ER547	Sarcoplasmic/endoplasmic reticulum calcium ATPase 1	96T	49200
Rat	ER548	Calsequestrin-1	96T	49200
Rat	ER549	Contactin-1	96T	49200
Rat	ER550	ADP/ATP translocase 1	96T	49200
Rat	ER551	Hepatocyte nuclear factor 1-alpha	96T	49200
Rat	ER552	Cytochrome P450 3A2	96T	49200
Rat	ER553	C-Type Natriuretic Peptide	96T	49200
Rat	ER554	Glutamyl aminopeptidase	96T	49200
Rat	ER555	Dihydrolipoyl dehydrogenase, mitochondrial	96T	49200
Rat	ER556	Fructose-1,6-bisphosphatase 1	96T	49200
Rat	ER557	Pyruvate carboxylase, mitochondrial	96T	49200
Rat	ER558	Cyclin-dependent kinase 5 activator 1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER559	Transcription factor HES-1	96T	49200
Rat	ER560	Transcription factor Sp1	96T	49200
Rat	ER561	Mucosal addressin cell adhesion molecule 1	96T	49200
Rat	ER562	78 kDa glucose-regulated protein	96T	49200
Rat	ER563	Fibronectin type III domain-containing protein 5	96T	49200
Rat	ER565	Aspartate aminotransferase, mitochondrial	96T	49200
Rat	ER568	Sodium-dependent dopamine transporter	96T	49200
Rat	ER569	Solute carrier family 40 member 1	96T	49200
Rat	ER572	Phosphoglycerate mutase 2	96T	49200
Rat	ER573	Growth/differentiation factor 8	96T	49200
Rat	ER574	Trefoil factor 3	96T	49200
Rat	ER575	Mitochondrial carnitine/acylcarnitine carrier protein	96T	49200
Rat	ER577	Insulin receptor substrate 1	96T	49200
Rat	ER578	Citrate synthase, mitochondrial	96T	49200
Rat	ER579	Troponin T, fast skeletal muscle	96T	49200
Rat	ER580	5'-AMP-activated protein kinase subunit beta-1	96T	49200
Rat	ER581	Gonadotropin-releasing hormone receptor	96T	49200
Rat	ER582	Suppressor of cytokine signaling 3	96T	49200
Rat	ER583	Synapsin-1	96T	49200
Rat	ER584	Ras-related protein Rab-11A	96T	49200
Rat	ER585	Glutathione S-transferase omega-1	96T	49200
Rat	ER586	Cathepsin G	96T	49200
Rat	ER587	6-phosphofructokinase type C	96T	49200
Rat	ER588	Glutathione S-transferase alpha-3	96T	49200
Rat	ER589	Eosinophil cationic protein	96T	49200
Rat	ER590	Inhibin beta B	96T	49200
Rat	ER591	Neprilysin	96T	49200
Rat	ER592	Protein S100-A8	96T	49200
Rat	ER593	Protein S100-A9	96T	49200
Rat	ER594	Carbonic anhydrase 1	96T	49200
Rat	ER595	A disintegrin and metalloproteinase with thrombospondin motifs 4	96T	49200
Rat	ER597	Regenerating islet-derived protein 4	96T	49200
Rat	ER598	Troponin T, slow skeletal muscle	96T	49200
Rat	ER599	Nuclear factor NF-kappa-B p105 subunit	96T	49200
Rat	ER600	Anionic trypsin-1	96T	49200
Rat	ER601	Sonic hedgehog protein	96T	49200
Rat	ER602	Trypsin-4	96T	49200
Rat	ER603	Basigin	96T	49200
Rat	ER606	Receptor tyrosine-protein kinase erbB-2	96T	49200
Rat	ER607	Metallothionein-2	96T	49200
Rat	ER609	Angiotensin-converting enzyme 2	96T	49200
Rat	ER610	Lanosterol synthase	96T	49200
Rat	ER611	cAMP-dependent protein kinase catalytic subunit alpha	96T	49200
Rat	ER612	2-oxoglutarate dehydrogenase, mitochondrial	96T	49200
Rat	ER613	Thyroid hormone receptor alpha	96T	49200
Rat	ER614	Cathepsin S	96T	49200
Rat	ER615	Serotonin N-acetyltransferase	96T	49200
Rat	ER616	Inhibitor of nuclear factor kappa-B kinase subunit beta	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER617	Cystathionine beta-synthase	96T	49200
Rat	ER618	Syndecan-1	96T	49200
Rat	ER619	Vitamin K-dependent protein S	96T	49200
Rat	ER621	cAMP-dependent protein kinase catalytic subunit beta	96T	49200
Rat	ER622	Apolipoprotein B	96T	42435
Rat	ER623	Steroid 17-alpha-hydroxylase/17,20 lyase	96T	49200
Rat	ER624	Solute carrier family 2, facilitated glucose transporter member 4	96T	49200
Rat	ER625	Aldehyde dehydrogenase, mitochondrial	96T	49200
Rat	ER626	Beta-type platelet-derived growth factor receptor	96T	49200
Rat	ER627	Excitatory amino acid transporter 1	96T	49200
Rat	ER628	Metastasis-suppressor KISS-1	96T	49200
Rat	ER629	Mitochondrial uncoupling protein 3	96T	49200
Rat	ER630	Coenzyme Q-binding protein COQ10 homolog B, mitochondrial	96T	49200
Rat	ER631	Glutathione reductase	96T	49200
Rat	ER632	Aminolevulinic acid Delta Dehydratase	96T	49200
Rat	ER633	Cytochrome P450 19A1	96T	49200
Rat	ER634	Thymidine kinase, cytosolic	96T	49200
Rat	ER635	CD59 glycoprotein	96T	49200
Rat	ER636	Atrial natriuretic peptide receptor 1	96T	49200
Rat	ER637	Appetite-regulating hormone	96T	49200
Rat	ER638	Nuclear receptor subfamily 1 group I member 3	96T	49200
Rat	ER639	Protein jagged-1	96T	49200
Rat	ER640	Corticotropin-releasing factor-binding protein	96T	49200
Rat	ER641	N(G),N(G)-dimethylarginine dimethylaminohydrolase 2	96T	49200
Rat	ER642	Nestin	96T	49200
Rat	ER643	Synaptophysin	96T	49200
Rat	ER644	Cytochrome P450 3A1	96T	49200
Rat	ER645	Mothers against decapentaplegic homolog 2	96T	49200
Rat	ER646	L-lactate dehydrogenase A chain	96T	49200
Rat	ER647	L-lactate dehydrogenase B chain	96T	49200
Rat	ER648	L-lactate dehydrogenase C chain	96T	49200
Rat	ER649	Extracellular superoxide dismutase [Cu-Zn]	96T	49200
Rat	ER650	Tryptophan Hydroxylase 1	96T	49200
Rat	ER651	Apelin	96T	42435
Rat	ER652	Transferrin receptor protein 2	96T	49200
Rat	ER653	Calpain-1 catalytic subunit	96T	49200
Rat	ER654	Calpain-2 catalytic subunit	96T	49200
Rat	ER655	Calpain-3	96T	49200
Rat	ER656	Calpain-5	96T	49200
Rat	ER657	Calpain-6	96T	49200
Rat	ER658	Klotho	96T	49200
Rat	ER660	Sodium-dependent serotonin transporter	96T	49200
Rat	ER661	Estrogen receptor beta	96T	49200
Rat	ER662	E3 ubiquitin-protein ligase HUWE1	96T	49200
Rat	ER663	Neurogenic locus notch homolog protein 2	96T	49200
Rat	ER664	GDNF family receptor alpha-1	96T	49200
Rat	ER665	3 beta-hydroxysteroid dehydrogenase/Delta 5-->4-isomerase type 1	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER666	Nuclear Factor, Erythroid Derived 2 Like Protein 2	96T	49200
Rat	ER667	Ras-related protein Rap-1A	96T	49200
Rat	ER668	Lipid phosphate phosphatase-related protein type 1	96T	49200
Rat	ER669	Glutamate [NMDA] receptor-associated protein 1	96T	49200
Rat	ER670	Aldehyde oxidase	96T	49200
Rat	ER671	Signal-induced proliferation-associated 1-like protein 1	96T	49200
Rat	ER672	Proteinase-activated receptor 4	96T	49200
Rat	ER673	Neuropeptide S	96T	49200
Rat	ER674	Carboxylesterase 5A	96T	49200
Rat	ER675	Meteorin-like protein	96T	49200
Rat	ER676	Vesicular acetylcholine transporter	96T	49200
Rat	ER677	Monocarboxylate transporter 1	96T	49200
Rat	ER678	Multidrug resistance protein 1	96T	49200
Rat	ER679	Cystatin-related protein 1	96T	49200
Rat	ER681	Estrogen sulfotransferase, isoform 1	96T	49200
Rat	ER682	Estrogen sulfotransferase, isoform 2	96T	49200
Rat	ER683	Estrogen sulfotransferase, isoform 3	96T	49200
Rat	ER685	Cyclic AMP-dependent transcription factor ATF-2	96T	49200
Rat	ER686	Cytochrome P450 2D4	96T	49200
Rat	ER687	Nicotinamide Adenine Dinucleotide Phosphate Oxidase 1	96T	49200
Rat	ER688	Apolipoprotein A-II	96T	42435
Rat	ER689	Glutathione S-transferase theta-2	96T	49200
Rat	ER690	Deoxycytidine kinase	96T	49200
Rat	ER691	Beta-hexosaminidase subunit beta	96T	49200
Rat	ER692	Cytochrome P450 2D18	96T	49200
Rat	ER693	Solute carrier family 2, facilitated glucose transporter member 2	96T	49200
Rat	ER694	DNA damage-inducible transcript 3 protein	96T	49200
Rat	ER695	Vasopressin V1b receptor	96T	49200
Rat	ER696	Vasopressin V1a receptor	96T	49200
Rat	ER697	DNA ligase 1	96T	49200
Rat	ER698	Aminopeptidase N	96T	49200
Rat	ER699	Xaa-Pro dipeptidase	96T	49200
Rat	ER700	Sarcoplasmic/endoplasmic reticulum calcium ATPase 3	96T	49200
Rat	ER701	Apelin receptor	96T	49200
Rat	ER702	Kidney androgen-regulated protein	96T	49200
Rat	ER703	RAC-beta serine/threonine-protein kinase	96T	49200
Rat	ER704	Solute carrier organic anion transporter family member 1A1	96T	49200
Rat	ER705	Glutathione S-transferase alpha-2	96T	49200
Rat	ER706	Mesencephalic astrocyte-derived neurotrophic factor	96T	49200
Rat	ER707	B-cell lymphoma/leukemia 10	96T	49200
Rat	ER708	Caspase 6	96T	49200
Rat	ER709	Cubilin	96T	49200
Rat	ER710	Diacylglycerol kinase alpha	96T	49200
Rat	ER711	Amine oxidase [flavin-containing] B	96T	49200
Rat	ER712	Antidiuretic Hormone	96T	49200
Rat	ER713	Adrenomedullin	96T	49200
Rat	ER714	Adenosine A1 Receptor	96T	49200
Rat	ER715	Adenosine A2a Receptor	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER716	Adenosine A2b Receptor	96T	49200
Rat	ER717	Adenosine A3 Receptor	96T	49200
Rat	ER719	Adrenergic Receptor Beta 1	96T	49200
Rat	ER720	Adrenergic Receptor Beta Kinase 1	96T	49200
Rat	ER722	Alpha-Fetoprotein Lens Culinaris Agglutinin 3	96T	49200
Rat	ER723	Advanced Glycosylation End Product Specific Receptor	96T	49200
Rat	ER724	Agrin	96T	49200
Rat	ER725	Agouti Related Protein	96T	49200
Rat	ER726	Aryl Hydrocarbon Receptor	96T	49200
Rat	ER727	ALPI	96T	49200
Rat	ER728	Alkaline Phosphatase	96T	42435
Rat	ER729	Alanine Transaminase	96T	49200
Rat	ER730	Phosphorylated Adenosine Monophosphate Activated Protein Kinase	96T	49200
Rat	ER731	Amylase Alpha 1, Salivary	96T	49200
Rat	ER732	Amylase Alpha 2, Pancreatic	96T	49200
Rat	ER733	Angiogenin	96T	42435
Rat	ER738	Atrial Natriuretic Peptide	96T	42435
Rat	ER739	Anti-Type II Collagen Antibody	96T	49200
Rat	ER740	Apolipoprotein B100	96T	49200
Rat	ER741	Apolipoprotein C3	96T	42435
Rat	ER742	Aquaporin 2	96T	49200
Rat	ER743	Aquaporin 3	96T	49200
Rat	ER745	Amphiregulin	96T	49200
Rat	ER746	Arginase	96T	49200
Rat	ER747	Aryl Hydrocarbon Receptor Nuclear Translocator 2	96T	49200
Rat	ER748	Aspartate Aminotransferase	96T	49200
Rat	ER749	angiotensin β receptor type 1	96T	49200
Rat	ER750	Adipose Triglyceride Lipase	96T	49200
Rat	ER751	Ataxin 1	96T	49200
Rat	ER752	Axis Inhibition Protein 2	96T	49200
Rat	ER753	Azurocidin/Heparin Binding Protein	96T	49200
Rat	ER754	Amyloid Beta 40	96T	42435
Rat	ER755	Amyloid Beta 42	96T	42435
Rat	ER756	Beta Site APP Cleaving Enzyme 1	96T	49200
Rat	ER757	BCL-4 Associated Death Promoter	96T	49200
Rat	ER758	B-Cell Activating Factor	96T	49200
Rat	ER759	B-Cell Activation Factor Receptor	96T	49200
Rat	ER760	BCL2 Antagonist/Killer 1	96T	49200
Rat	ER761	Bone Alkaline Phosphatase	96T	42435
Rat	ER762	B-Cell Leukemia/Lymphoma 2	96T	42435
Rat	ER763	B-Cell Leukemia/Lymphoma 3	96T	49200
Rat	ER764	Basic Fibroblast Growth Factor	96T	42435
Rat	ER765	Bradykinin	96T	49200
Rat	ER766	B-Lymphocyte Chemoattractant	96T	49200
Rat	ER767	Beta-2-Microglobulin	96T	42435
Rat	ER768	Bone Morphogenetic Protein 1	96T	42435
Rat	ER769	Bone Morphogenetic Protein 3	96T	49200
Rat	ER770	Bone Morphogenetic Protein 5	96T	49200
Rat	ER771	Bone Morphogenetic Protein 6	96T	42435
Rat	ER772	Bone Morphogenetic Protein 7	96T	42435
Rat	ER773	Bone Morphogenetic Protein Receptor 1A	96T	49200
Rat	ER774	Bone Morphogenetic Protein Receptor β	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER775	Brain Natriuretic Peptide	96T	42435
Rat	ER776	Breast And Kidney Expressed Chemokine	96T	49200
Rat	ER777	Bone Sialoprotein	96T	49200
Rat	ER778	Bladder Tumor Antigen	96T	49200
Rat	ER780	Complement 1 Inhibitor	96T	49200
Rat	ER781	Complement Component 3	96T	49200
Rat	ER782	Complement Component 3a	96T	49200
Rat	ER783	Complement Component 4	96T	49200
Rat	ER784	Complement Component 4a	96T	49200
Rat	ER785	Complement Component 5	96T	49200
Rat	ER786	Complement Component 5a	96T	49200
Rat	ER787	Complement Component 9	96T	49200
Rat	ER788	Carbohydrate Antigen 125	96T	49200
Rat	ER789	Carbohydrate Antigen 15-3	96T	49200
Rat	ER790	Gastrointestinalcancer Marker-CA199	96T	49200
Rat	ER791	Carbohydrate antigen19-9	96T	49200
Rat	ER792	Carbonic Anhydrase II	96T	49200
Rat	ER793	Carbonic Anhydrase IX	96T	49200
Rat	ER794	Carnitine-Acylcarnitine Translocase	96T	49200
Rat	ER795	Cyclic ADP Ribose Hydrolase	96T	49200
Rat	ER796	Calumenin	96T	49200
Rat	ER797	Calmodulin	96T	42435
Rat	ER798	Calcium/Calmodulin-Dependent Protein Kinase-β	96T	49200
Rat	ER799	Calcineurin	96T	49200
Rat	ER800	Caspase 1	96T	49200
Rat	ER801	Caspase 14	96T	49200
Rat	ER802	Caspase 7	96T	49200
Rat	ER803	Caspase 8	96T	49200
Rat	ER804	Caspase 9	96T	49200
Rat	ER805	Calcium Sensing Receptor	96T	49200
Rat	ER807	Clara Cell Protein	96T	49200
Rat	ER808	Cholecystokinin 8	96T	49200
Rat	ER809	Cholecystokinin A Receptor	96T	49200
Rat	ER810	Chemokine C-C-Motif Ligand 1	96T	49200
Rat	ER811	Cyclin D2	96T	49200
Rat	ER812	Cyclin D3	96T	49200
Rat	ER813	Chemokine C-C-Motif Receptor Like Protein 1	96T	49200
Rat	ER814	Cluster of Differentiation 28	96T	49200
Rat	ER815	Cluster of Differentiation 3	96T	49200
Rat	ER816	Cluster Of Differentiation 30 Ligand	96T	49200
Rat	ER817	Cluster Of Differentiation 40 Ligand	96T	49200
Rat	ER818	Cluster of Differentiation 68	96T	49200
Rat	ER819	Cluster of Differentiation 8	96T	49200
Rat	ER820	Cluster of Differentiation 97	96T	49200
Rat	ER821	Cyclin Dependent Kinase 5	96T	49200
Rat	ER822	Cyclin Dependent Kinase Inhibitor 1A	96T	49200
Rat	ER823	Carbohydrate-Deficient Transferrin	96T	49200
Rat	ER824	Carcinoembryonic Antigen	96T	49200
Rat	ER825	Cholest Erolester Transfer Protein	96T	49200
Rat	ER826	Coupling Factor 6	96T	49200
Rat	ER827	Complement Factor B	96T	49200
Rat	ER828	Complement Factor H	96T	49200
Rat	ER829	Cofilin 1, Non-Muscle	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER830	Chorionic Gonadotrophin	96T	42435
Rat	ER831	Cyclic GMP	96T	49200
Rat	ER832	Calcitonin Gene Related Peptide	96T	49200
Rat	ER833	Chorionic Gonadotropin Beta Polypeptide	96T	49200
Rat	ER834	Chemerin	96T	49200
Rat	ER835	Cholinergic Receptor, Muscarinic 2	96T	49200
Rat	ER836	c-jun	96T	49200
Rat	ER837	Chemokine Like Factor	96T	49200
Rat	ER838	Chemokine Like Factor Superfamily 4	96T	49200
Rat	ER839	Chemokine Like Factor Superfamily 5	96T	49200
Rat	ER840	Chemokine Like Factor Superfamily 6	96T	49200
Rat	ER841	Creatine Kinase MB Isoenzyme	96T	49200
Rat	ER842	Creatine Kinase 1B, Mitochondrial	96T	49200
Rat	ER843	Cardiotrophin Like Cytokine Factor 1	96T	49200
Rat	ER844	Claudin-5	96T	49200
Rat	ER845	c-myc Oncogene Product	96T	49200
Rat	ER846	Contactin 4	96T	49200
Rat	ER847	Calnexin	96T	49200
Rat	ER848	Collagen Type β	96T	49200
Rat	ER849	Collagen Type X	96T	49200
Rat	ER850	Collagen Iβ1	96T	49200
Rat	ER851	Collagen Type I Alpha 2	96T	49200
Rat	ER852	Collagen Type β	96T	49200
Rat	ER853	Collagen Type β	96T	49200
Rat	ER854	Collagen Type β	96T	49200
Rat	ER855	Collagen Type IV Alpha 1	96T	49200
Rat	ER856	Collagen Type IX Alpha 1	96T	49200
Rat	ER857	Collagenase I	96T	49200
Rat	ER858	Collagenase II	96T	49200
Rat	ER859	Corticosterone	96T	49200
Rat	ER860	Ceruloplasmin	96T	49200
Rat	ER862	Cytosolic Phospholipase A2	96T	49200
Rat	ER863	Calretinin	96T	49200
Rat	ER864	Creatinine	96T	49200
Rat	ER865	Cyclic AMP Response Element Binding Protein	96T	49200
Rat	ER866	Calreticulin	96T	49200
Rat	ER867	Calcitonin	96T	42435
Rat	ER868	Cardiotrophin 1	96T	49200
Rat	ER869	Cutaneous T-Cell Attracting Chemokine	96T	49200
Rat	ER870	Cardiac Troponin I	96T	49200
Rat	ER871	Catenin, Beta	96T	49200
Rat	ER872	Troponin T Type 2, Cardiac	96T	42435
Rat	ER873	Cathepsin D	96T	49200
Rat	ER874	Cathepsin L	96T	49200
Rat	ER875	Cross-linked C-Telopeptides Of Type β Collagen	96T	49200
Rat	ER876	Cross Linked C-telopeptide of Type I Collagen	96T	49200
Rat	ER877	Cross Linked C-telopeptide of Type II Collagen	96T	49200
Rat	ER878	Cytovillin	96T	49200
Rat	ER879	Connexin 26	96T	49200
Rat	ER880	Connexin 40	96T	49200
Rat	ER881	Connexin 43	96T	49200
Rat	ER882	Chemokine C-X-C-Motif Ligand 16	96T	42435

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER883	CXC-Chemokine Receptor 3	96T	49200
Rat	ER884	Cytochrome P450, family 2, subfamily C, polypeptide 19	96T	49200
Rat	ER885	Cytochrome P450, family 2, subfamily C, polypeptide 9	96T	49200
Rat	ER886	Cytochrome P450, family 3, subfamily A, polypeptide 4	96T	49200
Rat	ER887	Cytochrome P450, family 3, subfamily A, polypeptide 5	96T	49200
Rat	ER888	Cytochrome P450	96T	49200
Rat	ER889	Cyclophilin A	96T	49200
Rat	ER890	Cyclophilin B	96T	49200
Rat	ER891	Cystatin C	96T	42435
Rat	ER892	Cysteinyl Leukotriene Receptor 2	96T	49200
Rat	ER893	Cytochrome C	96T	49200
Rat	ER894	D-Dimer	96T	49200
Rat	ER895	Diamine Oxidase	96T	49200
Rat	ER896	Death Associated Protein 6	96T	49200
Rat	ER897	Dopamine Transporter	96T	49200
Rat	ER898	Vitamin D Binding Protein	96T	49200
Rat	ER899	Decorin	96T	49200
Rat	ER900	Desmin	96T	49200
Rat	ER901	Desacyl Ghrelin	96T	49200
Rat	ER902	Dehydroepiandrosterone	96T	49200
Rat	ER903	Dehydroepiandrosterone Sulfate	96T	49200
Rat	ER904	Dehydroepiandrosterone S7	96T	49200
Rat	ER905	Dickkopf Related Protein 1	96T	49200
Rat	ER906	Dickkopf Related Protein 2	96T	49200
Rat	ER907	D-Lactate Dehydrogenase	96T	42435
Rat	ER908	Dystrophin	96T	49200
Rat	ER909	Deoxyypyridinoline	96T	49200
Rat	ER910	Dipeptidyl Peptidase β	96T	49200
Rat	ER911	Dopamine Receptor D3	96T	49200
Rat	ER912	Dopamine Receptor D4	96T	49200
Rat	ER913	E-Cadherin	96T	42435
Rat	ER915	Epidermal Growth Factor Receptor	96T	49200
Rat	ER916	Early Growth Response Protein 1	96T	49200
Rat	ER917	Early Growth Response Protein 2	96T	49200
Rat	ER918	Endocrine Gland Vascular Endothelial Growth Factor	96T	49200
Rat	ER919	Endothelial lipase	96T	49200
Rat	ER920	Elastase 2, Neutrophil	96T	49200
Rat	ER921	Synuclein Alpha	96T	49200
Rat	ER922	Epithelial Neutrophil Activating Peptide 78	96T	49200
Rat	ER923	Erythrocyte Protoporphyrin	96T	49200
Rat	ER924	Prostaglandin E Receptor 2	96T	49200
Rat	ER925	Endothelial Protein C Receptor	96T	49200
Rat	ER926	Extracellular Signal Regulated Kinase 1	96T	49200
Rat	ER927	Extracellular Signal Regulated Kinase 1/2	96T	49200
Rat	ER928	Extracellular Signal Regulated Kinase 2	96T	49200
Rat	ER929	Endoplasmic Reticulum To Nucleus Signalling 1	96T	49200
Rat	ER930	Endostatin	96T	49200
Rat	ER931	Endothelial Cell Specific Molecule 1	96T	49200
Rat	ER932	Endogenous secretory Advanced Glycosylation End Product Specific Receptor	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER934	Coagulation Factor β	96T	49200
Rat	ER935	Prothrombin Fragment 1+2	96T	49200
Rat	ER936	Coagulation Factor β	96T	49200
Rat	ER938	Coagulation Factor β	96T	49200
Rat	ER939	Coagulation Factor β	96T	49200
Rat	ER940	Coagulation Factor ββ	96T	49200
Rat	ER941	Coagulation Factor β	96T	49200
Rat	ER942	F-actin	96T	49200
Rat	ER943	Factor Related Apoptosis	96T	49200
Rat	ER944	Factor Related Apoptosis Ligand	96T	49200
Rat	ER945	Fatty Acid Synthase	96T	49200
Rat	ER946	Fibrinogen Degradation Product	96T	49200
Rat	ER947	Ferritin	96T	42435
Rat	ER948	Fibroblast Growth Factor-10	96T	49200
Rat	ER949	Fibroblast Growth Factor 19	96T	49200
Rat	ER950	Fibroblast Growth Factor 21	96T	49200
Rat	ER951	Fibroblast Growth Factor 4	96T	49200
Rat	ER952	Fibroblast Growth Factor 6	96T	49200
Rat	ER953	Fibroblast Growth Factor Receptor 1	96T	49200
Rat	ER954	Coagulation Factor IX	96T	49200
Rat	ER955	5-Lipoxygenase Activating Protein	96T	49200
Rat	ER957	Fibromodulin	96T	49200
Rat	ER959	Fibroblast Growth Factor Receptor Substrate 3	96T	49200
Rat	ER960	Follicle Stimulating Hormone	96T	42435
Rat	ER961	Follistatin Like Protein 1	96T	49200
Rat	ER962	Free Thyroxine	96T	42435
Rat	ER963	Free Testosterone	96T	42435
Rat	ER964	Alpha-L-Fucosidase, Tissue	96T	49200
Rat	ER965	Coagulation Factor V	96T	49200
Rat	ER966	Coagulation Factor XI	96T	49200
Rat	ER967	Glucose 6 Phosphate	96T	49200
Rat	ER968	Glucose 6 Phosphate Dehydrogenase	96T	49200
Rat	ER969	Glutamate Decarboxylase 2, Acid	96T	49200
Rat	ER970	Galectin 1	96T	49200
Rat	ER971	Galectin 2	96T	49200
Rat	ER972	Galectin 3	96T	49200
Rat	ER973	Galectin 4	96T	49200
Rat	ER974	Galectin 7	96T	49200
Rat	ER975	Galectin 8	96T	49200
Rat	ER976	Galectin 9	96T	49200
Rat	ER977	Ras Gtpase Activating Protein	96T	49200
Rat	ER978	GATA Binding Protein 3	96T	49200
Rat	ER979	GATA Binding Protein 4	96T	49200
Rat	ER980	Glutamate Cysteine Ligase, Modifier Subunit	96T	49200
Rat	ER981	Granulocyte Chemotactic Protein 2	96T	42435
Rat	ER982	Granulocyte Colony Stimulating Factor	96T	49200
Rat	ER983	Colony Stimulating Factor Receptor, Granulocyte	96T	42435
Rat	ER984	Growth Differentiation Factor 1	96T	49200
Rat	ER985	Growth Differentiation Factor 15	96T	49200
Rat	ER986	Growth Differentiation Factor 2	96T	49200
Rat	ER987	Growth Differentiation Factor 3	96T	49200
Rat	ER988	Growth Differentiation Factor 5	96T	49200
Rat	ER989	Growth Differentiation Factor 6	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER990	Growth Differentiation Factor 9	96T	49200
Rat	ER991	Glutamate Dehydrogenase	96T	49200
Rat	ER992	Glia Derived Nexin	96T	49200
Rat	ER993	Growth Hormone	96T	42435
Rat	ER994	Anti-Growth Hormone Antibody	96T	49200
Rat	ER995	Gastrokeine 2	96T	49200
Rat	ER996	Glucagon Like Peptide 1	96T	49200
Rat	ER997	Glucose Transporter 1	96T	49200
Rat	ER998	Glucose Transporter 3	96T	49200
Rat	ER999	Glucose Transporter 4	96T	49200
Rat	ER1000	Galactosidase, Beta	96T	49200
Rat	ER1001	Glia Maturation Factor, Beta	96T	49200
Rat	ER1002	Alpha-granular Membrane Protein	96T	49200
Rat	ER1003	Gonadotropin-Releasing Hormone	96T	49200
Rat	ER1004	Glucoprotein 130	96T	49200
Rat	ER1006	Platelet Membrane Glycoprotein $\beta\beta\alpha$	96T	49200
Rat	ER1007	Glypican 3	96T	49200
Rat	ER1008	Glucocorticoid Receptor	96T	49200
Rat	ER1009	GRB2-Related Adapter protein 2	96T	49200
Rat	ER1010	Growth Factor Receptor Bound Protein 10	96T	49200
Rat	ER1011	Growth Factor Receptor Bound Protein 14	96T	49200
Rat	ER1012	GremLin 1	96T	49200
Rat	ER1013	Granulin	96T	49200
Rat	ER1014	Growth Regulated Oncogene Alpha	96T	42435
Rat	ER1015	Growth Regulated Oncogene Beta	96T	42435
Rat	ER1016	Growth Regulated Oncogene Gamma	96T	42435
Rat	ER1017	Glucocorticoid Receptor β	96T	49200
Rat	ER1018	Glucocorticoid Receptor β	96T	49200
Rat	ER1019	Glutamine synthetase	96T	49200
Rat	ER1020	Gelsolin	96T	49200
Rat	ER1021	Glycogen Synthase Kinase	96T	49200
Rat	ER1022	Glutathione S Transferase Alpha 1	96T	49200
Rat	ER1023	Glutathione S-transferase P	96T	49200
Rat	ER1024	Glutathione S Transferase Theta 1	96T	49200
Rat	ER1026	Gastrin 34	96T	49200
Rat	ER1027	Granzyme K	96T	49200
Rat	ER1029	Hyaluronan Binding Protein 1	96T	49200
Rat	ER1030	Glycosylated Hemoglobin/Hemoglobin A1c	96T	49200
Rat	ER1031	Heparin Binding Epidermal Growth Factor Like Growth Factor	96T	49200
Rat	ER1032	Heparin Cofactor II	96T	49200
Rat	ER1033	Histone Deacetylase 2	96T	49200
Rat	ER1034	Hepatoma Derived Growth Factor	96T	49200
Rat	ER1035	High Density Lipoprotein	96T	49200
Rat	ER1036	Hepcidin	96T	42435
Rat	ER1038	Hexokinase	96T	49200
Rat	ER1040	3-Hydroxy-3-Methylglutaryl Coenzyme A Reductase	96T	49200
Rat	ER1041	Heme Oxygenase 1	96T	49200
Rat	ER1042	heme oxygenase 2	96T	49200
Rat	ER1043	Heparanase	96T	49200
Rat	ER1044	Helicobacter Pylori IgG	96T	49200
Rat	ER1045	Helicobacter Pylori IgM	96T	49200
Rat	ER1046	Hemopexin	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER1047	Histamine Receptor H4	96T	49200
Rat	ER1048	High Sensitivity C-Reactive Protein	96T	49200
Rat	ER1049	Corticosteroid 11-beta-dehydrogenase isozyme 1	96T	49200
Rat	ER1050	Heat Shock Factor 1	96T	49200
Rat	ER1051	Heat Shock Transcription Factor 2	96T	49200
Rat	ER1052	Heat Shock Protein Glycoprotein 96	96T	42435
Rat	ER1053	Heat Shock Protein 27	96T	42435
Rat	ER1054	Heat Shock Protein 40	96T	42435
Rat	ER1055	Heat Shock Protein 47	96T	49200
Rat	ER1056	Heat Shock Protein 60	96T	42435
Rat	ER1057	Heat Shock Protein 70	96T	42435
Rat	ER1058	Heat Shock Protein 90	96T	42435
Rat	ER1059	Heat Shock 70kDa Protein 4	96T	49200
Rat	ER1060	Heparan Sulphate Proteoglycan	96T	49200
Rat	ER1061	Hypoxia Up Regulated 1	96T	49200
Rat	ER1062	Intercellular Adhesion Molecule 2	96T	49200
Rat	ER1063	Intercellular Adhesion Molecule 3	96T	49200
Rat	ER1064	Isocitrate Dehydrogenase	96T	49200
Rat	ER1065	Inducible T-cell costimulator	96T	49200
Rat	ER1066	Inducible T-Cell Co Stimulator Ligand	96T	49200
Rat	ER1067	Cross-linked C-Telopeptide of Type I Collagen	96T	49200
Rat	ER1068	Intestinal Fatty Acid Binding Protein	96T	49200
Rat	ER1069	Interferon-Inducible Protein 16	96T	49200
Rat	ER1070	Interferon β	96T	42435
Rat	ER1071	Interferon Beta	96T	42435
Rat	ER1073	Immunoglobulin A	96T	49200
Rat	ER1074	Immunoglobulin E	96T	42435
Rat	ER1079	Immunoglobulin G	96T	42435
Rat	ER1080	Immunoglobulin G2a	96T	49200
Rat	ER1081	Immunoglobulin G2b	96T	49200
Rat	ER1082	Immunoglobulin G2c	96T	49200
Rat	ER1083	Immunoglobulin M	96T	42435
Rat	ER1084	Inhibitory Subunit of NF- β B β	96T	49200
Rat	ER1086	Interleukin 12	96T	42435
Rat	ER1087	Interleukin 12 p40	96T	42435
Rat	ER1089	Interleukin 16	96T	42435
Rat	ER1091	Interleukin 1 Receptor Antagonist	96T	49200
Rat	ER1092	Soluble Interleukin-1 Receptor β	96T	49200
Rat	ER1093	Interleukin 1 Alpha	96T	42435
Rat	ER1094	Interleukin 1 Beta	96T	42435
Rat	ER1096	Interleukin 23	96T	49200
Rat	ER1097	Interleukin 25	96T	49200
Rat	ER1098	Interleukin 27	96T	49200
Rat	ER1099	Interleukin-2 Receptor- β	96T	49200
Rat	ER1100	Interleukin-2 Receptor- β	96T	49200
Rat	ER1101	Soluble Interleukin 2 Receptor	96T	49200
Rat	ER1102	Soluble Interleukin-2 Receptor	96T	49200
Rat	ER1103	Interleukin 32	96T	49200
Rat	ER1105	Interleukin 6 Receptor	96T	49200
Rat	ER1107	Interleukin 9	96T	42435
Rat	ER1108	Ischemia Modified Albumin	96T	49200
Rat	ER1109	Interferon- β Antibody	96T	49200
Rat	ER1110	Inhibin B	96T	49200
Rat	ER1111	Inhibin Beta C	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER1112	Inhibin Binding Protein	96T	49200
Rat	ER1113	Insulin	96T	42435
Rat	ER1114	Insulin Receptor Beta Subunit	96T	49200
Rat	ER1116	Intact Parathormone	96T	49200
Rat	ER1117	Intelectin 1/Omentin	96T	49200
Rat	ER1118	C-Jun N-Terminal Kinases	96T	49200
Rat	ER1119	Lecithin-Cholesterol Acyltransferase	96T	49200
Rat	ER1120	Low Density Lipoprotein Immunity Complex	96T	49200
Rat	ER1121	Leptospira IgG	96T	49200
Rat	ER1122	Leptin Receptor	96T	49200
Rat	ER1123	Luteinizing Hormone	96T	42435
Rat	ER1124	Luteinizing Hormone-Releasing Hormone	96T	49200
Rat	ER1125	Leukemia Inhibitory Factor Receptor	96T	49200
Rat	ER1127	Lectin Like Oxidized Low Density Lipoprotein Receptor 1	96T	49200
Rat	ER1128	Lipoprotein a	96T	49200
Rat	ER1129	Lipid Peroxide	96T	49200
Rat	ER1130	Lipoprotein-Associated Phospholipase A2	96T	49200
Rat	ER1131	Lymphotactin	96T	49200
Rat	ER1132	Low-Density Lipoprotein-Receptor-Related Protein	96T	49200
Rat	ER1133	Leukotriene C4	96T	49200
Rat	ER1134	Leukotriene E4	96T	49200
Rat	ER1135	Lactoferrin	96T	49200
Rat	ER1136	Pyruvate Kinase,M2	96T	49200
Rat	ER1137	Muscarinic AcetylcholineReceptor	96T	49200
Rat	ER1138	P38 Mitogen-Activated Protein Kinase	96T	49200
Rat	ER1139	Microtubule Associated Protein Tau	96T	49200
Rat	ER1140	Microalbuminuria	96T	49200
Rat	ER1141	Mannma Binding Protein/Mannan Binding Lectin	96T	49200
Rat	ER1142	Monocyte Chemotactic Protein 2	96T	49200
Rat	ER1143	Monocyte Chemotactic Protein 4	96T	49200
Rat	ER1144	Macrophage Colony-Stimulating Factor	96T	49200
Rat	ER1145	Macrophage-Derived Chemokine	96T	49200
Rat	ER1146	Malate Dehydrogenase 1	96T	49200
Rat	ER1147	Methylase	96T	49200
Rat	ER1148	Methemoglobin	96T	42435
Rat	ER1149	Major Histocompatibility Complexβ	96T	49200
Rat	ER1150	Major Histocompatibility Complexβ	96T	49200
Rat	ER1151	Major Histocompatibility Complexβ	96T	49200
Rat	ER1153	Macrophage Inflammatory Protein 1 Beta	96T	42435
Rat	ER1154	Macrophage Inflammatory Protein 2	96T	49200
Rat	ER1155	Cytokine-induced neutrophil chemoattractant 3	96T	49200
Rat	ER1156	Macrophage Inflammatory Protein 3β	96T	49200
Rat	ER1157	Monocyte Interferon Gamma Inducing Factor	96T	49200
Rat	ER1158	Matrix Metalloproteinase 1	96T	42435
Rat	ER1159	Matrix Metalloproteinase 10	96T	49200
Rat	ER1160	Matrix Metalloproteinase 12	96T	49200
Rat	ER1161	Matrix Metalloproteinase 13	96T	49200
Rat	ER1162	Matrix Metalloproteinase 17	96T	42435
Rat	ER1163	Matrix Metalloproteinase 24	96T	42435
Rat	ER1164	Matrix Metalloproteinase 3	96T	42435

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER1165	Matrix Metalloproteinase-7	96T	42435
Rat	ER1166	Matrix Metalloproteinase-8	96T	42435
Rat	ER1168	Myeloid Progenitor Inhibitory Factor 2	96T	49200
Rat	ER1169	Melatonin	96T	49200
Rat	ER1171	Motilin	96T	49200
Rat	ER1172	Mucin 2	96T	49200
Rat	ER1173	Myoglobin	96T	42435
Rat	ER1174	Myosin	96T	49200
Rat	ER1175	Nicotinic Acetylcholine Receptor	96T	49200
Rat	ER1176	Nicotinamide Adenine Dinucleotide Phosphate	96T	49200
Rat	ER1177	N-Acetyl Beta-D-Glucosaminidase	96T	49200
Rat	ER1178	Neutrophil Activating Protein-2	96T	49200
Rat	ER1179	Neutrophil Activating Protein -3	96T	49200
Rat	ER1180	Neural Cadherin	96T	49200
Rat	ER1181	NADH Dehydrogenase 1	96T	49200
Rat	ER1182	Neutrophil Elastase	96T	49200
Rat	ER1183	Neurofilament 3	96T	49200
Rat	ER1184	Neurofilament, Light Polypeptide	96T	49200
Rat	ER1185	Nuclear Factor, Interleukin 3 Regulated	96T	49200
Rat	ER1186	Nuclear Factor Kappa B	96T	49200
Rat	ER1187	Nuclear Factor-βB P65	96T	49200
Rat	ER1188	Nuclear Factor Kappa B2	96T	49200
Rat	ER1190	Neuroglobin	96T	49200
Rat	ER1191	Non-Neuronal Enolase	96T	49200
Rat	ER1192	Neonatal Thyroxine	96T	49200
Rat	ER1196	Nephrin	96T	49200
Rat	ER1197	N-Methyl-D-Aspartate Receptor 2	96T	49200
Rat	ER1198	Neuregulin 1	96T	49200
Rat	ER1199	Neuregulin 2	96T	49200
Rat	ER1200	Neuron Specific Enolase	96T	42435
Rat	ER1201	Neurotrophin 4	96T	49200
Rat	ER1202	N-Terminal Pro-Atrial Natriuretic Peptide	96T	49200
Rat	ER1203	Neurotrophic Tyrosine Kinase Receptor Type 2	96T	49200
Rat	ER1204	Cross Linked N-Telopeptide of Type I Collagen	96T	49200
Rat	ER1205	Osteocalcin	96T	49200
Rat	ER1206	Occludin	96T	49200
Rat	ER1207	Octamer Binding Transcription Factor 4	96T	49200
Rat	ER1208	Ornithine Decarboxylase	96T	49200
Rat	ER1209	Osteoclast Differentiation Factor	96T	49200
Rat	ER1210	Orphanin FQ/Nociceptin	96T	49200
Rat	ER1211	Osteonectin	96T	49200
Rat	ER1212	Osteoprotegerin	96T	42435
Rat	ER1213	Osteoprotegerin Ligand	96T	49200
Rat	ER1214	Osteopontin	96T	49200
Rat	ER1215	Oncostatin-M	96T	49200
Rat	ER1216	Ovalbumin specific Immunoglobulin E	96T	49200
Rat	ER1217	Ovalbumin Specific IgM	96T	49200
Rat	ER1218	Orexin A	96T	49200
Rat	ER1219	Orexin B	96T	49200
Rat	ER1220	Procollagen β N-Terminal Peptide	96T	49200
Rat	ER1221	Procollagen β N-Terminal Peptide	96T	49200
Rat	ER1222	Pre-Albumin	96T	42435
Rat	ER1223	Pituitary Adenylate Cyclase Activating Polypeptide 27	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER1224	Pituitary Adenylate Cyclase Activating Polypeptide 38	96T	49200
Rat	ER1225	Phosphorylated Acetyl-CoA Carboxylase	96T	49200
Rat	ER1226	Platelet Activating Factor	96T	42435
Rat	ER1227	Plasminogen Activator Inhibitor 1	96T	49200
Rat	ER1228	Plasminogen Activator Inhibitor 2	96T	49200
Rat	ER1229	Plasmin-Antiplasmin Complex	96T	49200
Rat	ER1230	Pregnancy Associated Plasma Protein A	96T	42435
Rat	ER1231	Protease Activated Receptor 2	96T	49200
Rat	ER1232	Positive Cofactor 4	96T	49200
Rat	ER1233	Procollagen III	96T	42435
Rat	ER1234	Proliferating Cell Nuclear Antigen	96T	49200
Rat	ER1235	Procalcitonin	96T	42435
Rat	ER1236	Podocalyxin	96T	49200
Rat	ER1237	Pdgfa Associated Protein 1	96T	49200
Rat	ER1238	Programmed Cell Death Protein 1 Ligand 1	96T	49200
Rat	ER1239	Programmed Cell Death Protein 1 Ligand 2	96T	49200
Rat	ER1240	Platelet-derived growth factor	96T	49200
Rat	ER1241	Platelet Derived Growth Factor Subunit A	96T	49200
Rat	ER1242	Platelet-Derived Growth Factor-BB	96T	49200
Rat	ER1244	Platelet Derived Growth Factor D	96T	49200
Rat	ER1245	Platelet Derived Growth Factor Receptor Like Protein	96T	49200
Rat	ER1246	Platelet-Derived Growth Factor Soluble Receptor β	96T	49200
Rat	ER1247	Pyruvate Dehydrogenase Alpha	96T	49200
Rat	ER1248	Pyruvate Dehydrogenase Kinase Isozyme 4	96T	49200
Rat	ER1249	Podoplanin	96T	49200
Rat	ER1250	Pigment Epithelium Derived Factor	96T	49200
Rat	ER1251	Phosphoenolpyruvate Carboxykinase	96T	49200
Rat	ER1252	Phospho-Extracellular Signal-Regulated Kinase	96T	49200
Rat	ER1253	Platelet Factor-3	96T	49200
Rat	ER1255	Progesterone	96T	42435
Rat	ER1256	Pepsinogen A	96T	49200
Rat	ER1257	Prostaglandin F2 Alpha	96T	49200
Rat	ER1258	Prohibitin	96T	49200
Rat	ER1259	Proinsulin	96T	42435
Rat	ER1260	Phosphotylinositol 3 Kinase	96T	49200
Rat	ER1261	Phosphoinositide 3 Kinase 2a	96T	49200
Rat	ER1262	Procollagen II C-Terminal ProPeptide	96T	49200
Rat	ER1263	Procollagen II N-Terminal Propeptide	96T	49200
Rat	ER1264	Phospho-Inhibitory Subunit Of NF-KB β	96T	49200
Rat	ER1265	Procollagen Type I N-Terminal Pro-peptide	96T	49200
Rat	ER1266	Pyruvate Kinase, Liver And RBC	96T	49200
Rat	ER1267	Prokineticin 2	96T	49200
Rat	ER1268	Protein Kinase B	96T	49200
Rat	ER1269	Protein Kinase C	96T	49200
Rat	ER1270	Protein Kinase C Beta 1	96T	49200
Rat	ER1271	Protein Kinase C Delta	96T	49200
Rat	ER1272	Protein Kinase C Epsilon	96T	49200
Rat	ER1273	Protein Kinase C Zeta	96T	49200
Rat	ER1274	Protein Kinase C β	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER1275	Prokineticin Receptor 1	96T	49200
Rat	ER1276	Phospholipase A2,Group IIA	96T	49200
Rat	ER1277	Urokinase-Type Plasminogen Activator	96T	49200
Rat	ER1279	Peroxisomal Membrane Protein 3	96T	49200
Rat	ER1280	Periostin	96T	49200
Rat	ER1281	Pepsin	96T	49200
Rat	ER1282	Protein Phosphatase	96T	49200
Rat	ER1283	Peroxisome Proliferators Activator Receptors alpha	96T	49200
Rat	ER1284	Peroxisome Proliferator-Activated Receptor β	96T	49200
Rat	ER1285	Phospho Protein Kinase C	96T	49200
Rat	ER1286	Proteinase 3	96T	49200
Rat	ER1287	Prolylcarboxypeptidase	96T	49200
Rat	ER1288	progranulin	96T	49200
Rat	ER1289	Proadrenomedullin	96T	49200
Rat	ER1290	Pro Atrial Natriuretic Peptide	96T	49200
Rat	ER1291	Protein C Receptor, Endothelial	96T	49200
Rat	ER1292	Presenilin 1	96T	49200
Rat	ER1293	Prostate Specific Antigen	96T	49200
Rat	ER1294	Pentosidine	96T	49200
Rat	ER1295	Phosphatase and Tensin Homolog	96T	49200
Rat	ER1296	Prostaglandin E Synthase, Microsomal	96T	49200
Rat	ER1298	Parathyroid Hormone Receptor 2	96T	49200
Rat	ER1299	Parathyroid Hormone Related Protein	96T	49200
Rat	ER1300	Pleiotrophin	96T	49200
Rat	ER1301	Pentraxin 3	96T	49200
Rat	ER1302	P53 Upregulated Modulator of Apoptosis	96T	49200
Rat	ER1303	Glycogen Phosphorylase, Muscle	96T	49200
Rat	ER1304	phospho Tau Protein	96T	49200
Rat	ER1305	Receptor Activator of Nuclear Factor Kappa B	96T	49200
Rat	ER1306	Receptor Activator of Nuclear Factor Kappa B Ligand	96T	42435
Rat	ER1307	Regenerating Islet Derived Protein 1 Alpha	96T	49200
Rat	ER1309	Resistin	96T	42435
Rat	ER1310	Ribonuclease T2	96T	49200
Rat	ER1311	Reverse Triiodothyronine	96T	49200
Rat	ER1312	Reticulon 4	96T	49200
Rat	ER1313	Runt Related Transcription Factor 2	96T	49200
Rat	ER1314	Relaxin/Insulin Like Family Peptide Receptor 1	96T	49200
Rat	ER1315	Soluble Protein-100	96T	49200
Rat	ER1316	S100 Calcium Binding Protein A11	96T	49200
Rat	ER1317	S100 Calcium-Binding Protein A6	96T	49200
Rat	ER1318	Serum Amyloid A	96T	49200
Rat	ER1319	Stearoyl Coenzyme A Desaturase	96T	49200
Rat	ER1320	Soluble Cluster of Differentiation 14	96T	49200
Rat	ER1323	Stem Cell Factor	96T	49200
Rat	ER1324	Syndecan-4	96T	49200
Rat	ER1325	Stromal Cell Derived Factor 1	96T	42435
Rat	ER1326	Stromal Cell Derived Factor 1 β	96T	49200
Rat	ER1327	Stromal Cell Derived Factor 1 β	96T	49200
Rat	ER1328	Succinate Dehydrogenase	96T	49200
Rat	ER1329	L-Selectin	96T	49200
Rat	ER1330	Semaphorin-3A	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER1331	Semaphorin-7A	96T	49200
Rat	ER1332	Selenoprotein P	96T	49200
Rat	ER1333	soluble E-selectin	96T	49200
Rat	ER1334	Soluble Factor-Related Apoptosis	96T	49200
Rat	ER1335	soluble Glucoprotein 130	96T	49200
Rat	ER1337	Secretory Immunoglobulin A	96T	49200
Rat	ER1338	NAD-dependent protein deacetylase sirtuin-1	96T	49200
Rat	ER1339	Secondary Lymphoid Tissue Chemokine	96T	49200
Rat	ER1340	Slit Homolog 2	96T	49200
Rat	ER1341	Secretory Leukocyte Peptidase Inhibitor	96T	49200
Rat	ER1342	Mothers Against Decapentaplegic Homolog 1	96T	49200
Rat	ER1343	Mothers Against Decapentaplegic Homolog 3	96T	49200
Rat	ER1344	Mothers Against Decapentaplegic Homolog 4	96T	49200
Rat	ER1345	Mothers Against Decapentaplegic Homolog 7	96T	49200
Rat	ER1346	Synapsosome Associated Protein 25	96T	49200
Rat	ER1347	Superoxide Dismutase 2, Mitochondrial	96T	49200
Rat	ER1348	Superoxide Dismutase 4, Copper Chaperone	96T	49200
Rat	ER1349	Sex Determining Region Y Box Protein 2	96T	49200
Rat	ER1350	Pulmonary Surfactant-Associated Protein A	96T	49200
Rat	ER1351	Pulmonary Surfactant Associated Protein B	96T	49200
Rat	ER1352	Pulmonary Surfactant Associated Protein C	96T	49200
Rat	ER1353	Pulmonary Surfactant Associated Protein D	96T	49200
Rat	ER1354	Secreted Phospholipase A2	96T	49200
Rat	ER1355	Sterol Regulatory Element Binding Proteins	96T	49200
Rat	ER1357	Serine/Threonine Protein Kinase	96T	49200
Rat	ER1358	Soluble Vascular Cell Adhesion Molecule 1	96T	49200
Rat	ER1359	Thyroxine Antibody	96T	49200
Rat	ER1360	Tachykinin Receptor 1	96T	49200
Rat	ER1361	Tachykinin Receptor 2	96T	49200
Rat	ER1362	Thrombin Activatable Fibrinolysis Inhibitor	96T	49200
Rat	ER1363	Trypsinogen Activation Peptide	96T	49200
Rat	ER1364	Thymus Activation Regulated Chemokine	96T	49200
Rat	ER1365	Thrombin-Antithrombin Complex	96T	49200
Rat	ER1366	Terminal Complement Complex C5b-9	96T	49200
Rat	ER1367	Teratocarcinoma Derived Growth Factor 1	96T	49200
Rat	ER1368	TAR DNA Binding Protein 43	96T	49200
Rat	ER1369	Telomerase	96T	49200
Rat	ER1370	Thymus Expressed Chemokine	96T	49200
Rat	ER1371	Tyrosine Kinase, Endothelial	96T	49200
Rat	ER1372	Tissue Factor	96T	42435
Rat	ER1373	Trefoil Factor 2	96T	49200
Rat	ER1374	Tissue Factor Pathway Inhibitor	96T	49200
Rat	ER1375	Transferrin Receptor	96T	49200
Rat	ER1378	Transforming Growth Factor Beta 1	96T	49200
Rat	ER1381	Transglutaminase 2, Tissue	96T	49200
Rat	ER1382	Tamm-Horsfall Glycoprotein	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER1383	Tyrosine Kinase With Immunoglobulin-Like And EGF-Like Domains 2	96T	49200
Rat	ER1384	Tissue Inhibitors of Metalloproteinase 3	96T	42435
Rat	ER1385	Tissue Inhibitors of Metalloproteinase 4	96T	42435
Rat	ER1386	Tight Junction Protein 1	96T	49200
Rat	ER1387	Toll-Like Receptor 2	96T	49200
Rat	ER1388	Toll-Like Receptor 9	96T	49200
Rat	ER1390	Thrombomodulin	96T	49200
Rat	ER1391	Thymosin Beta 4	96T	49200
Rat	ER1392	Tenascin C	96T	49200
Rat	ER1393	Tumor Necrosis Factor Alpha	96T	42435
Rat	ER1394	Tumor Necrosis Factor β	96T	42435
Rat	ER1395	Troponin I	96T	42435
Rat	ER1396	Troponin T	96T	49200
Rat	ER1397	Plasminogen Activator, Tissue	96T	49200
Rat	ER1398	Tissue Polypeptide Antigen	96T	49200
Rat	ER1399	Thrombus Precursor Protein	96T	49200
Rat	ER1400	Tryptase	96T	49200
Rat	ER1401	Tartrate-Resistant Acid Phosphatase 5b	96T	49200
Rat	ER1402	Tumor Necrosis Factor Related Apoptosis Inducing Ligand	96T	49200
Rat	ER1403	Triggering Receptor Expresses on Myeloid Cells-1	96T	49200
Rat	ER1404	Transferrin	96T	49200
Rat	ER1405	Tyrosine Kinase B	96T	49200
Rat	ER1406	Thioredoxin	96T	49200
Rat	ER1407	Thioredoxin Reductase 1	96T	49200
Rat	ER1408	Trypsin	96T	49200
Rat	ER1409	Tryptophan Hydroxylase 1	96T	49200
Rat	ER1410	Tumor Specific Growth Factor/Tumor Supplied Group of Factor	96T	49200
Rat	ER1411	Thyroid Stimulating Hormone	96T	42435
Rat	ER1412	Thymic Stromal Lymphopoietin	96T	49200
Rat	ER1413	Thrombospondin 1	96T	49200
Rat	ER1414	Thromboxane B2	96T	49200
Rat	ER1415	Thromboxanes B3	96T	49200
Rat	ER1416	Tyrosinase	96T	49200
Rat	ER1417	Ubiquitin Carboxyl Terminal Hydrolase L1	96T	49200
Rat	ER1418	Undercarboxylated Osteocalcin	96T	49200
Rat	ER1419	Ultrasensitivity Triiodothyronine	96T	49200
Rat	ER1420	Visceral Adipose Specific Serine Protease Inhibitor	96T	49200
Rat	ER1421	Vascular Cell Adhesion Molecule 1	96T	42435
Rat	ER1422	Vascular Endothelial Cadherin	96T	42435
Rat	ER1424	Vascular Endothelial Cell Growth Factor C	96T	42435
Rat	ER1425	Vascular Endothelial Cell Growth Factor D	96T	42435
Rat	ER1426	Vascular Endothelial Growth Factor Receptor 2	96T	42435
Rat	ER1427	Visfatin	96T	49200
Rat	ER1428	FOS	96T	49200
Rat	ER1429	Vasoactive Intestinal Peptide	96T	42435
Rat	ER1430	Very Low Density Lipoprotein	96T	49200
Rat	ER1431	Vanillylmandelic Acid	96T	49200
Rat	ER1432	β 1-Acid Glycoprotein	96T	49200
Rat	ER1433	β 1-Microglobulin	96T	49200
Rat	ER1434	Alpha Crosslaps	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Rat	ER1435	Alpha Glucosidase	96T	49200
Rat	ER1436	β-Glutathione S-Transferases	96T	49200
Rat	ER1437	β Ketoglutarate Dehydrogenase	96T	49200
Rat	ER1438	β2-Glycoprotein 1 Antibody IgA/G/M	96T	49200
Rat	ER1439	Beta actin	96T	49200
Rat	ER1440	Beta Crosslaps	96T	49200
Rat	ER1441	Beta-Endorphin	96T	42435
Rat	ER1442	Beta-Endorphin Receptor	96T	49200
Rat	ER1443	β-hexosaminidase A	96T	49200
Rat	ER1444	β-hexosaminidase B	96T	49200
Rat	ER1445	Beta-Lactoglobulin	96T	49200
Rat	ER1446	beta-Melanocyte Stimulating Hormone	96T	49200
Rat	ER1447	β-Thromboglobulin	96T	49200
Rat	ER1448	Gamma Glutamyltransferase 1	96T	49200
Rat	ER1449	β-Secretase	96T	49200
Rat	ER1450	Delta Sleep Inducing Peptide	96T	49200
Rat	ER1451	ATP Binding Cassette Transporter A1	96T	49200
Rat	ER1452	Acetyl-CoA Carboxylase	96T	49200
Rat	ER1453	anti-cyclic citrullinated peptide antibody	96T	49200
Rat	ER1454	Acetylcholine Receptor Antibody	96T	49200
Rat	ER1455	Acid Phosphatase	96T	49200
Rat	ER1456	Fatty Acyl-CoA synthetase	96T	49200
Rat	ER1457	Actin Alpha 2, Smooth Muscle	96T	49200
Rat	ER1459	Adropin	96T	49200
Rat	ER1460	Von Willebrand Factor Cleaving Protease	96T	49200
Bovine	EB001	Serum Albumin	96T	49200
Bovine	EB005	Phosphatidylserine decarboxylase proenzyme	96T	49200
Bovine	EB007	Interleukin 8	96T	49200
Bovine	EB008	Tumor necrosis factor alpha	96T	49200
Bovine	EB009	C-Reactive Protein	96T	49200
Bovine	EB011	Haptoglobin	96T	49200
Bovine	EB013	Prolactin	96T	49200
Bovine	EB015	Serum amyloid A protein	96T	49200
Bovine	EB028	Interleukin 6	96T	49200
Goat	EG001	Immunoglobulin G	96T	49200
Goat	EG003	Haptoglobin	96T	49200
Goat	EG007	Serum amyloid A	96T	49200
Human	EH112	Signaling Lymphocytic Activation Molecule	96T	49200
Human	EH139	Platelet-Derived Growth Factor AB	96T	49200
Mouse	EM012	Neurotrophin 3	96T	49200
Human	EH155	Interleukin-18 receptor 1	96T	49200
Human	EH206	Serine/Threonine-protein Kinase Pim-1	96T	49200
Human	EH4002	Hepatitis B Surface Antigen	96T	49200
Mouse	EM002	Hepatitis B Surface Antigen	96T	49200
Guinea Pig	EGP050	Hepatitis B Surface Antigen	96T	49200
Human	EH2593	Adiponectin	96T	49200
Universal	EU250	Cyclosporine A	96T	49200
Human	EH055	Basic Salivary Proline Rich Protein 3	96T	49200
Human	EH062	Basic Salivary Proline Rich Protein 4	96T	49200
Human	EH080	N-terminal propeptide of Collagen alpha-1(IV) chain	96T	49200
Rat	ER011	Toll-Like Receptor 7	96T	49200
Mouse	EM018	WNT-11	96T	49200
Canine	ECA023	Brucella IgM	96T	49200

Species	Pro. Code	Full Name	Size	Price (₹)
Human	EH162	Leucine Peptidase	96T	49200
Universal	EU251	2-Methoxy Estradiol	96T	49200
Human	EH100	Ras Related C3 Botulinum Toxin Substrate 1	96T	49200
Human	EH084	Interferon Kappa	96T	49200
Human	EH082	Coiled-coil domain-containing protein 3	96T	49200
Human	EH1000	Apolipoprotein E4	96T	49200
Rat	ER012	Interferon β	96T	49200
Human	EH1458	Endothelin	96T	49200
Rabbit	ERB133	Keratinocyte Growth Factor	96T	49200
Human	EH4003	Inosine 5'-Monophosphate Dehydrogenase 2	96T	49200
Rat	ER002	Casein Kinase 2, alpha 2 Polypeptide	96T	49200
Rat	ER1336	Hypoxia-inducible factor 1-beta	96T	49200
Rat	ER068	Casein kinase II subunit beta	96T	49200
Rat	ER564	Casein kinase II subunit alpha	96T	49200
Rat	ER052	Sodium/glucose cotransporter 2	96T	49200
Mouse	EM226	Interleukin 17	96T	49200
Mouse	EM251	Serine/threonine-protein kinase mTOR	96T	49200
Human	EH2209	Integrin beta-2	96T	49200
Rat	ER005	Monocyte Chemoattractant Protein-induced Protein 1	96T	49200
Human	EH1384	Monocyte Chemoattractant Protein-induced Protein 1	96T	49200
Human	EH3682	protein tyrosine phosphatase, non-receptor type 14	96T	49200
Mouse	EM982	Diacylglycerol O-acyltransferase 1	96T	49200
Human	EH2924	Diacylglycerol O-acyltransferase 1	96T	49200
Human	EH3749	Tartrate-resistant Acid Phosphatase 5b	96T	49200
Human	EH1983	1,25-dihydroxyvitamin D3	96T	49200
Human	EH3080	Integrin β-β3	96T	49200
Human	EH3774	Hepatitis C Virus Antibody		49200
Human	EH3052	POTE-E(POTE Ankyrin Domain Family Member E)	96T	49200
Human	EH3054	POTE-D(POTE Ankyrin Domain Family Member D)	96T	49200
Human	EH3047	POTE Ankyrin Domain Family Member A	96T	49200
Human	EH1459	Ankyrin Domain Family Member B	96T	49200
Human	EH3001	Ankyrin Domain Family Member C	96T	49200
Human	EH1653	beta-D-glucan		49200
Human	EH3017	Indoxyl Sulphate		49200
Sheep	ESH026	polysialic acid neural cell adhesion molecule		49200
Sheep	ESH027	Glutamate Receptor, Ionotropic, N-Methyl-D-Aspartate 2B		49200
Human	EH641	Cortisol		49200
Human	EH663	CCAAT/enhancer Binding Protein (C/EBP), delta		49200
Human	EH2652			49200
Human		Melatonin		49200
Human	EH2534	YWHAH		49200
Human	EH299	Lymphocyte antigen 75		49200
Human	EH2564	Sphingosine 1 Phosphate		49200
Human	EH930			49200
Mouse	EM706	Vitamin D-binding protein		49200
Rat	ER060	Glycogen synthase kinase-3 beta		49200
Bovine	EB002	Immunoglobulin G		49200
Camel	ECM013	Immunoglobulin G		49200
Human	EH609	Procollagen III Propeptide		49200



TOKU-E Company is an ISO 9001:2008 certified company with expertise in antimicrobial fermentation, manufacturing, and purification/separation technologies and employs experienced Ph.D level scientists and engineers from around the world. Our primary focus is to manufacture and supply a wide range of newly studied and routinely used antimicrobial compounds for use in numerous in vitro research applications including eukaryotic cell culture, microbiology, plant biology, virology, and cancer research. In addition to our unique product line, we also offer antimicrobial purification, cell culture testing, and custom product packaging and labeling services (see “Services” page for more).

As an antimicrobial expert, TOKU-E Company is committed to serving the worldwide life sciences industry by providing innovative antimicrobial products with consistent quality and useful resources to scientists who rely on quality antimicrobials for their research. With numerous R&D facilities, TOKU-E Company scientists strive to develop innovative antimicrobial products characterized by low cell toxicity, high purity, and consistent quality.

TOKU-E Company has expanded over the past several years and currently has a global presence with facilities located in Bellingham, Washington (U.S.); Shanghai, China; Gent, Belgium; and Singapore.

HISTORY

TOKU-E Company was founded in 1981 in Tokyo, Japan. Throughout the 80's, TOKU-E concentrated on fermentation products. Due to market demand, the company diversified and began making instruments for animal health and then on to dispensing needles for electronic applications. In the 90's, TOKU-E expanded efforts into biotechnology and pharmaceutical research, and gradually became the world's leading supplier of antibiotics for biopharmaceutical, diagnostic and biotechnology research. Today, TOKU-E has a global presence with facilities in the United States, Europe, China, and Singapore, and employs top engineers and specialists from all over the world.

CAT No.	NAME	PRICE (₹)
A001-10mg	Actinomycin D	18004.00
A001-25mg	Actinomycin D	30763.00
A001-5mg	Actinomycin D	9691.00
A002-1g	Amikacin Hydrate	8508.00
A002-5g	Amikacin Hydrate	22928.00
A003-1g	Amikacin Sulfate, USP (1:2)	9518.00
A003-5g	Amikacin Sulfate, USP (1:2)	32042.00
A004-25g	Amoxicillin trihydrate	22318.00
A004-5g	Amoxicillin trihydrate	6663.00
A007-1g	Amphotericin B, USP	20860.00
A007-250mg	Amphotericin B, USP	6440.00
A007-500mg	Amphotericin B, USP	11760.00
A008-1g	Amphotericin B Solubilized	43806.00
A008-250mg	Amphotericin B Solubilized	12225.00
A008-500mg	Amphotericin B Solubilized	23602.00
A009-100g	Ampicillin trihydrate, USP	20820.00
A009-25g	Ampicillin trihydrate, USP	8828.00
A014-1g	Apramycin Sulfate	7632.00
A014-5g	Apramycin Sulfate	30131.00
A015-10mg	Ascomycin	18018.00
A017-100mg	Aztreonam	20860.00
A017-50mg	Aztreonam	13090.00
A019-10g	Acriflavine hydrochloride	3900.00
A019-25g	Acriflavine hydrochloride	7486.00
A020-100g	Ampicillin trihydrate, EP	28314.00
A020-25g	Ampicillin trihydrate, EP	10327.00
A021-100mg	Anisomycin	54584.00
A021-25mg	Anisomycin	17943.00
A023-1g	Azlocillin Sodium	9388.00
A023-5g	Azlocillin Sodium	36339.00
A024-25mg	Azithromycin Dihydrate	31161.00
A026-100g	Adenine sulfate	37839.00
A026-25g	Adenine sulfate	13513.00
A038-100mg	Aztreonam Solubilized	21652.00
A041-10mg	Anidulafungin	25956.00
A042-100g	Ampicillin Sodium	24983.00
A042-25g	Ampicillin Sodium	11897.00
A042-5g	Ampicillin Sodium	3665.00
A043-100g	Ampicillin Anhydrous	64242.00
A043-25g	Ampicillin Anhydrous	27283.00
A043-5g	Ampicillin Anhydrous	9842.00
A050-5mg	Aclarubicin HCl	10448.00
A053-100g	Acrylamide	4900.00
A053-1kg	Acrylamide	18200.00
A053-500g	Acrylamide	13300.00
A053-5kg	Acrylamide	83860.00
A054-1g	Amoxicillin/Clavulanate Potassium	9040.00
A054-5g	Amoxicillin/Clavulanate Potassium	14994.00
A059-1g	Amoxicillin sodium salt	7154.00
A059-25g	Amoxicillin sodium salt	32751.00
A059-5g	Amoxicillin sodium salt	10970.00
A061-5mg	17-AAG	21054.00
A063-5mg	Avermectin B1a, EvoPure®	54584.00
A064-1g	Amphotericin B, EP	22636.00
A064-250mg	Amphotericin B, EP	7041.00
A064-500mg	Amphotericin B, EP	12795.00
A066-25g	Amygdalin	37492.00

CAT No.	NAME	PRICE (₹)
A066-5g	Amygdalin	9373.00
A067-1L	Acrylamide, 30% Solution	11281.00
A067-500ml	Acrylamide, 30% Solution	6284.00
A068-100mg	Abscisic acid	9199.00
A068-500mg	Abscisic acid	32781.00
A070-1g	Amikacin Sulfate, USP (1:1.8)	9085.00
A070-5g	Amikacin Sulfate, USP (1:1.8)	29129.00
A071-1g	Ampicillin/Sulbactam (2:1)	24075.00
A072-10mg	Anhydrochlorotetracycline, EvoPure®	19635.00
A073-50mg	Anhydro-oxytetracycline, EvoPure®	36010.00
A074-5mg	Azithromycin impurity E, EvoPure®	79566.00
A075-10mg	Azithromycin impurity F, EvoPure®	63138.00
A078-10mg	Azithromycin impurity L, EvoPure®	14763.00
A079-5mg	Anhydroerythromycin A, EvoPure®	41638.00
A081-25mg	Azithromycin impurity I, EvoPure®	38213.00
A082-10mg	Azithromycin impurity J, EvoPure®	79566.00
A083-10mg	Azithromycin impurity G, EvoPure®	38934.00
A084-10mg	Azithromycin impurity H, EvoPure®	41097.00
A085-5g	Amodiaquine hydrochloride	3861.00
A087-100mg	Ammonium glycyrrhizate, EvoPure®	14990.00
A089-10g	6-Aminopenicillanic acid	5768.00
A089-25g	6-Aminopenicillanic acid	9373.00
A090-50mg	Acycloguanosine	14853.00
A091-100mg	Adenine 9-β-D-arabinofuranoside (Vidarabine)	6057.00
A091-500mg	Adenine 9-β-D-arabinofuranoside (Vidarabine)	18025.00
A092-100mg	Albendazole	6489.00
A092-10g	Albendazole	7931.00
A093-5g	7-aminocephalosporanic acid	21198.00
A094-10g	Alizarin	2884.00
A096-100mg	Artesunate	11897.00
A096-500mg	Artesunate	41097.00
A098-100mg	Artemisinin	6489.00
A100-2x25g	Antimony potassium tartrate trihydrate	5047.00
A100-4x25g	Antimony potassium tartrate trihydrate	8364.00
A108-10mg	Asunaprevir	36050.00
A108-25mg	Asunaprevir	72100.00
A142-250mg	Atrazine	4759.00
A142-500mg	Atrazine	7931.00
A144-10mg	Acalabrutinib	21054.00
A153-100mg	(+)-Abscisic acid (natural)	13699.00
A153-1g	(+)-Abscisic acid (natural)	54796.00
A153-250mg	(+)-Abscisic acid (natural)	20549.00
A156-10mg	Avibactam sodium	37492.00
A157-100mg	Ammonium α-glycyrrhizate, EvoPure®	15141.00
A158-100mg	Ammonium α-glycyrrhizate, EvoPure®	12257.00
B001-100mg	Blasticidin S HCl	34120.00
B001-1g	Blasticidin S HCl	214011.00
B001-25mg	Blasticidin S HCl	12348.00
B001-50mg	Blasticidin S HCl	19250.00
B002-25g	Bacitracin	33180.00
B002-5g	Bacitracin	7497.00
B004-100mg	Bleomycin A5 hydrochloride	28119.00
B004-10mg	Bleomycin A5 hydrochloride	10815.00
B004-250mg	Bleomycin A5 hydrochloride	61285.00
B005-10mg	Bleomycin Sulfate, USP	27626.00
B005-50mg	Bleomycin Sulfate, USP	83769.00
B006-10 x 1ml	Blasticidin solution, 10mg/ml in 20mM HEPES	34359.00

CAT No.	NAME	PRICE (₹)
B006-20 ml	Blasticidin solution, 10mg/ml in 20mM HEPES	61624.00
B011-100g	Bis-Acrylamide	5300.00
B011-250g	Bis-Acrylamide	11356.00
B011-50g	Bis-Acrylamide	3180.00
B012-50mg	Brefeldin A	46786.00
B012-5mg	Brefeldin A	12870.00
B013-100mg	Bialaphos Sodium	19230.00
B013-500mg	Bialaphos Sodium	83547.00
B014-10g	Bacitracin, CulturePure®	17110.00
B015-10mg	Bacitracin A, EvoPure®	76426.00
B016-5mg	Bacitracin B1, EvoPure®	110600.00
B017-2mg	Bacitracin B2, EvoPure®	96614.00
B019-1mg	Bleomycin A2 Sulfate, EvoPure®	63000.00
B021-5mg	Bacitracin F, EvoPure®	110600.00
B031-1L	Bis-Acrylamide Solution, 2%	11356.00
B031-500ml	Bis-Acrylamide Solution, 2%	9085.00
B033-1mg	Bactenecin	97335.00
B033-500µg	Bactenecin	57680.00
B034-1g	Baicalin	27398.00
B035-50mg	Bithionol	6489.00
B036-5mg	Bevacizumab	58401.00
B037-5mg	Bakuchiol	7210.00
B058-250mg	Bromoxynil	2812.00
B060-2mg	Bacitracin B3, EvoPure®	82194.00
B071-2mg	Bacitracin A1, EvoPure®	122570.00
C001-1g	Cycloheximide	5676.00
C001-5x1g	Cycloheximide	18900.00
C003-1g	Capreomycin Sulfate	28011.00
C005-1g	Cefaclor	16322.00
C005-250mg	Cefaclor	5164.00
C005-500mg	Cefaclor	8578.00
C006-100mg	Cefazolin sodium, USP	8508.00
C006-1g	Cefazolin sodium, USP	41386.00
C006-500mg	Cefazolin sodium, USP	24062.00
C008-100mg	Cefepime	110454.00
C008-10mg	Cefepime	16353.00
C008-50mg	Cefepime	62684.00
C009-100mg	Cefepime hydrochloride	36384.00
C010-1g	Cefoperazone sodium	7495.00
C010-5g	Cefoperazone sodium	25740.00
C011-1g	Cefotaxime sodium salt, USP	12978.00
C011-5g	Cefotaxime sodium salt, USP	55517.00
C012-100mg	Cefotetan	33887.00
C014-1g	Cefpirome Sulfate	26497.00
C015-100mg	Cefpodoxime Proxetil	12978.00
C016-100mg	Cefpodoxime, Free Acid	30585.00
C017-100mg	Cefprozil	128320.00
C017-10mg	Cefprozil	15596.00
C017-50mg	Cefprozil	73889.00
C019-1g	Ceftazidime solubilized	15862.00
C019-5g	Ceftazidime solubilized	74984.00
C020-1g	Ceftazidime hydrochloride	90846.00
C021-1g	Ceftizoxime sodium	16583.00
C022-1g	Ceftriaxone sodium, USP	29335.00
C022-250mg	Ceftriaxone sodium, USP	9730.00
C023-1g	Cefuroxime Sodium	14006.00
C023-5g	Cefuroxime Sodium	46786.00

CAT No.	NAME	PRICE (₹)
C024-10g	Cephalexin hydrate	27292.00
C024-25g	Cephalexin hydrate	53024.00
C024-5g	Cephalexin hydrate	15596.00
C026-1g	Cephalothin sodium, USP	14006.00
C026-500mg	Cephalothin sodium, USP	9312.00
C028-100g	Chloramphenicol, USP	28560.00
C028-25g	Chloramphenicol, USP	8820.00
C028-500g	Chloramphenicol, USP	93730.00
C029-100g	Chlortetracycline hydrochloride, EP	44702.00
C029-25g	Chlortetracycline hydrochloride, EP	17034.00
C029-5g	Chlortetracycline hydrochloride, EP	5407.00
C031-25g	Ciprofloxacin	17943.00
C031-5g	Ciprofloxacin	4771.00
C032-25g	Ciprofloxacin hydrochloride	24346.00
C032-5g	Ciprofloxacin hydrochloride	7178.00
C033-100mg	Clarithromycin, USP	8631.00
C033-1g	Clarithromycin, USP	43152.00
C033-250mg	Clarithromycin, USP	14233.00
C035-100mg	Clindamycin hydrochloride	26513.00
C035-50mg	Clindamycin hydrochloride	14839.00
C036-100mg	Clindamycin phosphate	24983.00
C036-50mg	Clindamycin phosphate	13627.00
C037-25g	Clotrimazole	36339.00
C037-4x25g	Clotrimazole	93118.00
C037-5g	Clotrimazole	9842.00
C038-1g	Cloxacillin sodium	6163.00
C038-5g	Cloxacillin sodium	25900.00
C039-100mg	Colistin sulfate, EP	5486.00
C039-1g	Colistin sulfate, EP	22285.00
C041-1g	D-Cycloserine	7798.00
C041-5g	D-Cycloserine	28920.00
C042-100mg	Cyclosporin A, EvoPure®	7869.00
C042-500mg	Cyclosporin A, EvoPure®	29571.00
C043-5mg	Cyclosporin B, EvoPure®	25956.00
C044-5mg	Cyclosporin C, EvoPure®	28000.00
C045-5mg	Cyclosporin D, EvoPure®	40022.00
C046-5mg	Cyclosporin H, EvoPure®	43260.00
C049-10g	Cefdinir	86683.00
C049-1g	Cefdinir	14839.00
C049-5g	Cefdinir	47997.00
C050-1g	Cefditoren pivoxil	15157.00
C051-100mg	Cefixime Trihydrate	12492.00
C051-25mg	Cefixime Trihydrate	4771.00
C052-1g	Cefmetazole sodium	11659.00
C052-5g	Cefmetazole sodium	41184.00
C054-1g	Cefoxitin sodium, USP	22788.00
C054-250mg	Cefoxitin sodium, USP	8101.00
C054-5g	Cefoxitin sodium, USP	75176.00
C055-1g	Cefpirome Sulfate w/ Sodium Carbonate	25740.00
C057-1g	Cefradine	26951.00
C057-500mg	Cefradine	15293.00
C057-5g	Cefradine	93042.00
C058-100mg	Cefsulodin Sodium	5603.00
C058-1g	Cefsulodin Sodium	28920.00
C058-250mg	Cefsulodin Sodium	9616.00
C059-1g	Ceftazidime Pentahydrate	14426.00
C059-5g	Ceftazidime Pentahydrate	66243.00

CAT No.	NAME	PRICE (₹)
C061-1g	Ceftiofur Sodium	12189.00
C061-5g	Ceftiofur Sodium	36339.00
C062-10x25g	Cetrimide	17304.00
C062-4x25g	Cetrimide	7355.00
C063-100g	Cetyltrimethyl Ammonium Bromide	6994.00
C063-250g	Cetyltrimethyl Ammonium Bromide	15877.00
C063-500g	Cetyltrimethyl Ammonium Bromide	27889.00
C064-100mg	Clavulanic acid, lithium salt	17304.00
C065-1g	Clavulanate potassium w/ cellulose (1:1)	18170.00
C065-5g	Clavulanate potassium w/ cellulose (1:1)	60564.00
C069-100mg	Ceftibuten	56249.00
C069-10mg	Ceftibuten	7722.00
C070-100mg	Camptothecin (Camptotheca acuminata)	11536.00
C070-250mg	Camptothecin (Camptotheca acuminata)	25956.00
C070-50mg	Camptothecin (Camptotheca acuminata)	7210.00
C071-1g	Cycloheximide, CulturePure®	7350.00
C071-1x5g	Cycloheximide, CulturePure®	20300.00
C072-100g	Chlortetracycline hydrochloride	43607.00
C072-25g	Chlortetracycline hydrochloride	15444.00
C072-5g	Chlortetracycline hydrochloride	5303.00
C073-10g	Colistin sodium methanesulfonate	121275.00
C073-1g	Colistin sodium methanesulfonate	16170.00
C073-5g	Colistin sodium methanesulfonate	63000.00
C074-1g	Ceftriaxone free acid	24907.00
C074-250mg	Ceftriaxone free acid	11743.00
C075-10mg	Cephalomannine	50470.00
C075-25mg	Cephalomannine	72100.00
C078-10g	Cefamandole nafate	58293.00
C078-5g	Cefamandole nafate	31797.00
C079-100mg	Cefamandole sodium salt	18170.00
C079-500mg	Cefamandole sodium salt	68135.00
C083-100mg	Colistin sulfate, USP	5224.00
C083-1g	Colistin sulfate, USP	21224.00
C084-10x1ml	Cycloheximide, 100 mg/ml in DMSO, 1 ml/vial	25235.00
C084-1ml	Cycloheximide, 100 mg/ml in DMSO, 1 ml/vial	3678.00
C086-100g	Choline chloride, USP	13699.00
C086-25g	Choline chloride, USP	7019.00
C091-1g	Cefoxitin	17304.00
C093-100mg	Colchicine	2884.00
C093-1g	Colchicine	11536.00
C093-500mg	Colchicine	8797.00
C094-1g	Cefditoren sodium	14565.00
C095-100mg	Cefotiam DiHCl	31003.00
C095-50mg	Cefotiam DiHCl	17440.00
C096-100mg	Cefpodoxime Sodium Salt	32751.00
C099-100mg	Cefozopran hydrochloride	33765.00
C103-10mg	Caspofungin Acetate	17715.00
C106-10g	Cefotaxime sodium salt, CulturePure®	110250.00
C106-1g	Cefotaxime sodium salt, CulturePure®	15435.00
C106-5g	Cefotaxime sodium salt, CulturePure®	73500.00
C107-1g	Carbenicillin disodium, CulturePure®	16905.00
C107-5g	Carbenicillin disodium, CulturePure®	47040.00
C109-10mg	Chlorimuron ethyl (Sulfonylurea)	15141.00
C115-100mg	Carboplatin	16583.00
C115-250mg	Carboplatin	43260.00
C117-100mg	Cefotetan disodium	9842.00
C117-1g	Cefotetan disodium	71920.00

CAT No.	NAME	PRICE (₹)
C119-1g	Cefadroxil	7931.00
C119-5g	Cefadroxil	19467.00
C121-10mg	Ceftazidime Delta-3-isomer, EvoPure®	45423.00
C122-1g	Cefmetazole free acid	11053.00
C122-5g	Cefmetazole free acid	36945.00
C123-1g	Cycloheximide A, EvoPure®	14384.00
C123-500mg	Cycloheximide A, EvoPure®	9842.00
C124-1g	Cefminox sodium	24075.00
C124-500mg	Cefminox sodium	17449.00
C125-5mg	Conglobatin	43260.00
C126-1g	Carbenicillin Disodium, USP	21630.00
C126-5g	Carbenicillin Disodium, USP	59850.00
C128-10mg	6-O-Methylerythromycin A 9-Oxime, EvoPure®	40376.00
C131-10mg	Clarithromycin related compound I, EvoPure®	40376.00
C132-10mg	Clarithromycin related compound J, EvoPure®	40376.00
C133-10mg	Clarithromycin related compound K, EvoPure®	40376.00
C134-10mg	Clarithromycin related compound L, EvoPure®	76426.00
C135-5mg	Clarithromycin related compound M, EvoPure®	23072.00
C140-5mg	Clarithromycin related compound D, EvoPure®	37492.00
C142-100g	Chloroquine phosphate	27254.00
C142-25g	Chloroquine phosphate	8252.00
C143-5mg	Clarithromycin related compound H, EvoPure®	54508.00
C144-10mg	Ceferam pivoxil	43260.00
C145-100mg	Camptothecin (Mappia foetida)	11536.00
C145-250mg	Camptothecin (Mappia foetida)	25956.00
C145-50mg	Camptothecin (Mappia foetida)	7210.00
C146-100mg	Camptothecin sodium	12113.00
C146-250mg	Camptothecin sodium	27398.00
C146-50mg	Camptothecin sodium	7643.00
C148-25g	Carbadox	6489.00
C148-5g	Carbadox	4326.00
C149-25mg	Carfilzomib	64890.00
C149-5mg	Carfilzomib	16583.00
C150-100g	Cetylpyridinium chloride	6489.00
C150-25g	Cetylpyridinium chloride	3786.00
C155-100mg	Caffeic acid phenethyl ester (CAPE)	15862.00
C155-1g	Caffeic acid phenethyl ester (CAPE)	64169.00
C156-1g	Chlorhexidine	11536.00
C156-5g	Chlorhexidine	45423.00
C157-25g	Chlorhexidine hydrochloride	23793.00
C157-5g	Chlorhexidine hydrochloride	6489.00
C158-10mg	Chicoric acid	10094.00
C158-25mg	Chicoric acid	18025.00
C200-25g	Chlorhexidine diacetate salt	23072.00
C201-1g	Clofazimine	5047.00
C201-5g	Clofazimine	20188.00
C202-10mg	Cidofovir dihydrate	7931.00
C202-50mg	Cidofovir dihydrate	28985.00
C203-100mg	Cisplatin	10815.00
C203-500mg	Cisplatin	28840.00
C205-1mg	Cecropin A	37492.00
C206-1mg	Cecropin B	19467.00
C207-10mg	Cryptotanshinone	16223.00
C207-25mg	Cryptotanshinone	36050.00
C208-250mg	Carboxin	2812.00
C209-100mg	Chlorsulfuron	8797.00
C211-100mg	4-CPPU	11681.00

CAT No.	NAME	PRICE (₹)
C211-1g	4-CPPU	17377.00
C212-25g	Cysteamine hydrochloride	5336.00
C212-4x25g	Cysteamine hydrochloride	15141.00
C213-10mg	2'-C-Methylcytidine	18134.00
C213-25mg	2'-C-Methylcytidine	36771.00
C214-1mg	Cecropin P1, porcine	37492.00
C215-10mg	1-Cyclohexyl-3-(1,3-thiazole-2-yl)thiourea	50470.00
C216-10mg	1-(3-Chloro-4-fluorophenyl)-3-(1,3-thiazol-2-yl)thiourea	50470.00
C217-100mg	Cephapirin benzathine	42828.00
C219-10mg	Coumermycin A1	27398.00
C228-1g	Ceftiofur hydrochloride	11998.00
C228-5g	Ceftiofur hydrochloride	44991.00
C230-10mg	Ceftraoline Fosamil	28000.00
C230-100mg	Ceftraoline Fosamil	105000.00
D001-10mg	Daunorubicin hydrochloride	13699.00
D001-50mg	Daunorubicin hydrochloride	56779.00
D002-25mg	10-Deacetyl Baccatin III	93730.00
D002-5mg	10-Deacetyl Baccatin III	24983.00
D003-100g	Dihydrostreptomycin sulfate	32856.00
D003-25g	Dihydrostreptomycin sulfate	13158.00
D003-5g	Dihydrostreptomycin sulfate	4770.00
D004-25mg	Doripenem hydrate	17175.00
D005-10mg	Doxorubicin hydrochloride, USP	20820.00
D005-25mg	Doxorubicin hydrochloride, USP	41638.00
D006-1g	Doxycycline hyclate	5565.00
D006-5g	Doxycycline hyclate	13930.00
D009-100g	Dimetridazole	8328.00
D009-1kg	Dimetridazole	52994.00
D009-500g	Dimetridazole	36339.00
D021-1g	Difloxacin hydrochloride	12477.00
D021-5g	Difloxacin hydrochloride	51480.00
D022-1x25mg	De-Plasma®	7210.00
D022-5x25mg	De-Plasma®	14839.00
D023-2mg	Demethylbleomycin A2 sulfate, EvoPure®	76426.00
D024-25mg	Daptomycin	14384.00
D024-50mg	Daptomycin	22712.00
D027-5mg	Erythromycin impurity B, EvoPure®	29525.00
D030-10mg	De-Plasma II®	18746.00
D030-5x10mg	De-Plasma II®	64890.00
D032-250mg	Demeclocycline hydrochloride	6886.00
D032-1g	Demeclocycline hydrochloride	17196.00
D032-5g	Demeclocycline hydrochloride	64472.00
D033-1g	Dirithromycin	15862.00
D064-5g	Doxycycline hydrate	4462.00
D064-25g	Doxycycline hydrate	17904.00
D069-25g	2,4-Dichlorophenoxyacetic acid	3029.00
D069-4x25g	2,4-Dichlorophenoxyacetic acid	3461.00
D070-1g	Dicamba	27398.00
D070-250mg	Dicamba	3173.00
D072-10mg	Dabrafenib	15862.00
D072-25mg	Dabrafenib	29561.00
D073-25g	Dichlorophen	4399.00
D074-100mg	Dasatinib	15862.00
D074-25mg	Dasatinib	4326.00
D075-100mg	Dacarbazine	8869.00
D075-1g	Dacarbazine	41242.00

CAT No.	NAME	PRICE (₹)
D076-10mg	1-(3,4-Dichlorophenyl)-3-(1,3-thiazol-2-yl)thiourea	50470.00
D077-1mg	Dermcidin	50470.00
D078-10mg	Dihydratanthione I	15862.00
D078-50mg	Dihydratanthione I	55950.00
D079-1g	Diethylcarbazine citrate salt	3173.00
D079-5x1g	Diethylcarbazine citrate salt	13483.00
E001-100g	Econazole nitrate	72100.00
E001-25g	Econazole nitrate	27398.00
E001-5g	Econazole nitrate	7571.00
E002-100g	Erythromycin	86520.00
E002-25g	Erythromycin	28119.00
E002-5g	Erythromycin	6239.00
E003-5g	Erythromycin Estolate	14384.00
E004-25g	Erythromycin Ethylsuccinate	26497.00
E005-100g	Ethambutol dihydrochloride	60564.00
E005-25g	Ethambutol dihydrochloride	17413.00
E006-10mg	Enramycin	22050.00
E007-100mg	Enrofloxacin hydrochloride	14347.00
E007-1g	Enrofloxacin hydrochloride	94707.00
E007-500mg	Enrofloxacin hydrochloride	56249.00
E008-50mg	Ertapenem sodium, EvoPure®	29491.00
E009-100g	Ethambutol	68135.00
E009-25g	Ethambutol	22712.00
E010-100g	Ethionamide	98417.00
E010-25g	Ethionamide	46938.00
E010-5g	Ethionamide	10599.00
E016-25g	Enrofloxacin	58293.00
E016-5g	Enrofloxacin	14384.00
E017-100mg	Erlotinib hydrochloride	12870.00
E017-1g	Erlotinib hydrochloride	43152.00
E018-10mg	Enramycin A, EvoPure®	46635.00
E019-10mg	Enramycin B, EvoPure®	55644.00
E020-10mg	24-Epibrassinolide	31797.00
E021-10mg	Erythromycin B, EvoPure®	18927.00
E022-10mg	Clarithromycin related compound Z, EvoPure®	76426.00
E025-10mg	Erythromycin A enol ether, EvoPure®	30282.00
E027-250mg	Erythromycin A, EvoPure®	6814.00
E029-1g	Enoxacin	8652.00
E029-500mg	Enoxacin	5300.00
E030-10mg	Entecavir	7210.00
E030-25mg	Entecavir	15141.00
E063-10mg	Embelin	9373.00
E063-50mg	Embelin	34032.00
E064-250mg	Emodin	43260.00
E064-50mg	Emodin	12546.00
E065-100mg	Epigallocatechin gallate	15141.00
E065-50mg	Epigallocatechin gallate	8292.00
E066-100mg	Etoposide	18025.00
E066-25mg	Etoposide	6994.00
E067-10mg	Eravacycline	50470.00
F001-10mg	FK506 (Tacrolimus)	15141.00
F002-1g	Florfenicol	17186.00
F002-5g	Florfenicol	46938.00
F003-1g	5-Fluorocytosine	18927.00
F003-5g	5-Fluorocytosine	42539.00
F004-10g	Furazolidone	6360.00

CAT No.	NAME	PRICE (₹)
F004-25g	Furazolidone	12870.00
F005-1g	Fusidic acid sodium	23848.00
F005-500mg	Fusidic acid sodium	12870.00
F005-5g	Fusidic acid sodium	103716.00
F009-10mg	Flucloxacillin sodium	11536.00
F009-50mg	Flucloxacillin sodium	43260.00
F010-100mg	Fluconazole	12795.00
F011-10g	Flumequine	31002.00
F011-1g	Flumequine	5565.00
F011-5g	Flumequine	17489.00
F013-25g	Fosfomycin Sodium	31436.00
F013-5g	Fosfomycin Sodium	12978.00
F016-50mg	Faropenem sodium	32554.00
F017-500mg	Framycetin sulfate	15141.00
F017-1g	Framycetin sulfate	25235.00
F019-100mg	Fusidic acid	8328.00
F019-1g	Fusidic acid	40124.00
F029-10mg	Fumagillin	39655.00
F034-1g	5-Fluorouracil	4038.00
F034-5g	5-Fluorouracil	10094.00
F035-100mg	Fipronil	28119.00
F035-25mg	Fipronil	6489.00
F036-1g	Flurbiprofen	14103.00
F036-25g	Flurbiprofen	131943.00
F036-5g	Flurbiprofen	52778.00
F037-1g	Flurbiprofen Sodium	14103.00
F037-25g	Flurbiprofen Sodium	131943.00
F037-5g	Flurbiprofen Sodium	52778.00
F038-10mg	Formonentin	23072.00
F039-100mg	Flumethasone	14420.00
F039-500mg	Flumethasone	57680.00
F040-25g	Flubendazol	28480.00
F040-5g	Flubendazol	6489.00
G001-1g	G418 Disulfate	6020.00
G001-25g	G418 Disulfate	44835.00
G001-5g	G418 Disulfate	17304.00
G002-100mg	Ganciclovir	43260.00
G002-50mg	Ganciclovir	24514.00
G004-1g	Gatifloxacin sesquihydrate	8508.00
G004-5g	Gatifloxacin sesquihydrate	36195.00
G005-10mg	Geldanamycin	56238.00
G005-5mg	Geldanamycin	32445.00
G006-25g	Gentamicin Sulfate, USP	55517.00
G006-5g	Gentamicin Sulfate, USP	20909.00
G007-25g	Gentamicin Sulfate, EP	56595.00
G007-5g	Gentamicin Sulfate, EP	23520.00
G008-25g	Griseofulvin	21955.00
G008-50g	Griseofulvin	41638.00
G008-5g	Griseofulvin	6057.00
G019-10x25g	Guanidine Thiocyanate	18927.00
G019-4x25g	Guanidine Thiocyanate	6321.00
G020-20ml	G418 Disulfate 50 mg/ml in water	10080.00
G021-100ml	G418 Disulfate 50 mg/ml in water	30800.00
G030-1g	G418 Disulfate, EvoPure®	12978.00
G030-5g	G418 Disulfate, EvoPure®	35329.00
G031-10mg	Gentamicin C1 Sulfate, EvoPure®	76426.00
G032-10mg	Gentamicin C1a Sulfate, EvoPure®	76426.00

CAT No.	NAME	PRICE (₹)
G033-10mg	Gentamicin C2 Sulfate ,EvoPure®	76426.00
G034-10mg	Gentamicin C2a Sulfate, EvoPure®	76426.00
G035-10mg	Gentamicin A Sulfate, EvoPure®	41818.00
G036-2.5mg	Gentamicin X2 Sulfate, EvoPure®	76426.00
G038-100mg	Gramicidin	6057.00
G038-1g	Gramicidin	15899.00
G038-500mg	Gramicidin	12870.00
G038-5g	Gramicidin	58293.00
G039-100mg	Gefitinib	7066.00
G039-1g	Gefitinib	22712.00
G039-5g	Gefitinib	41638.00
G044-5mg	Gibberellic acid A4	15293.00
G046-20mL	Gentamicin sulfate solution (50 mg/mL)	12257.00
G048-1g	G418 disulfate (low endotoxin)	6922.00
G048-25g	G418 disulfate (low endotoxin)	58546.00
G048-5g	G418 disulfate (low endotoxin)	23793.00
G061-10mg	Germacone	48452.00
G062-10mg	Gentamicin C2b sulfate, EvoPure®	57680.00
G063-10mg	Gageostatin A	13699.00
H001-1MU	Hygromycin B, Concentrated	10360.00
H002-1mg	Herbimycin A	85774.00
H006-100g	8-Hydroxyquinoline	9691.00
H006-25g	8-Hydroxyquinoline	5300.00
H006-500g	8-Hydroxyquinoline	32932.00
H007-1g	Hygromycin B	14815.00
H007-500mg	Hygromycin B	8880.00
H007-5x1g	Hygromycin B	64558.00
H009-1g	Hydrocortisone	7210.00
H009-5g	Hydrocortisone	12643.00
H010-1g	Hygromycin B, EvoPure®	18927.00
H010-500mg	Hygromycin B, EvoPure®	13627.00
H011-20ml	Hygromycin B, 50 mg/ml in PBS Buffer	18495.00
H014-500mg	Hyaluronic acid sodium	22712.00
H014-1g	Hyaluronic acid sodium	37853.00
H015-10x2ml	Hygromycin B, EvoPure®, 100 mg/ml in water, 2 ml/vial x 25	40376.00
H015-5x2ml	Hygromycin B, EvoPure®, 100 mg/ml in water, 2 ml/vial x 5	16583.00
H024-500mg	Hygromycin B, EvoPure® (low endotoxin)	14990.00
H026-20mL	Hygromycin B solution (low endotoxin)	13720.00
H034-10mg	Honokiol	16583.00
H034-25mg	Honokiol	33166.00
H035-25g	Hydroxyurea	33743.00
H035-5g	Hydroxyurea	9013.00
H036-25g	Hexadecylpyridinium bromide	5047.00
H036-4x25g	Hexadecylpyridinium bromide	8652.00
I001-25mg	Imipenem	17943.00
I001-5mg	Imipenem	8101.00
I002-25g	Irgasan (Triclosan)	13513.00
I002-5g	Irgasan (Triclosan)	4391.00
I004-100g	Isoniazid	6489.00
I004-50g	Isoniazid	3317.00
I004-5g	Isoniazid	2596.00
I005-25mg	Imipenem-mixture w/cilastatin	64274.00
I005-5mg	Imipenem-mixture w/cilastatin	16050.00
I006-100mg	Itraconazole	18927.00
I006-500mg	Itraconazole	64350.00

CAT No.	NAME	PRICE (₹)
I008-1g	Ivermectin	9842.00
I008-250mg	Ivermectin	3786.00
I012-100mg	Imazapyr	6057.00
I012-1g	Imazapyr	43152.00
I017-100mg	Isoaureomycin, EvoPure®	42972.00
I030-10mg	Ixazomib Citrate	21342.00
I031-100mg	Imatinib Mesylate	14420.00
I031-25mg	Imatinib Mesylate	5047.00
I032-1g	Icariin	18746.00
I032-5g	Icariin	54796.00
I033-10mg	Icaritin	21270.00
I034-1g	Indole-3-carbinol	5047.00
I034-25g	Indole-3-carbinol	25956.00
I034-5g	Indole-3-carbinol	7210.00
I035-10mg	Icotinib hydrochloride	48740.00
I036-1mg	Ingenol-3-mebutate	17304.00
I036-5mg	Ingenol-3-mebutate	64890.00
I037-25g	Indomethacin	12978.00
I037-5x1g	Indomethacin	4326.00
I038-1mg	Isoxanthohumol	9373.00
I039-10mg	Indomethacin morpholinylamide	10455.00
I039-50mg	Indomethacin morpholinylamide	30282.00
I042-25mg	Isepamicin sulfate	21933.00
K004-25g	Kanamycin acid sulfate, BP	33887.00
K004-5g	Kanamycin acid sulfate, BP	7931.00
K005-10g	Kasugamycin hydrochloride	37853.00
K005-1g	Kasugamycin hydrochloride	8652.00
K005-50g	Kasugamycin hydrochloride	128699.00
K006-100mg	Ketoconazole	15581.00
K006-1g	Ketoconazole	67567.00
K006-500mg	Ketoconazole	34608.00
K008-25g	Kanamycin Sulfate, USP	20569.00
K008-5g	Kanamycin Sulfate, USP	7745.00
K012-25g	Kanamycin acid sulfate, EP	34545.00
K012-5g	Kanamycin acid sulfate, EP	8085.00
K013-100mg	Kanamycin A Sulfate, EvoPure®	30282.00
K014-100mg	Kanamycin B Sulfate, EvoPure®	10094.00
L001-1g	Levofloxacin	4771.00
L001-5g	Levofloxacin	7799.00
L002-1g	Lincomycin hydrochloride, USP	8188.00
L002-5g	Lincomycin hydrochloride, USP	36805.00
L005-1g	Lomefloxacin hydrochloride	6814.00
L005-5g	Lomefloxacin hydrochloride	18927.00
L007-100mg	Linezolid	21315.00
L007-10mg	Linezolid	11613.00
L013-100mg	Lovastatin (Mevinolin)	44702.00
L013-25mg	Lovastatin (Mevinolin)	10960.00
L016-1g	Lincomycin hydrochloride, EP	8328.00
L016-5g	Lincomycin hydrochloride, EP	35582.00
L019-10mg	Lamivudine	9806.00
L019-50mg	Lamivudine	38646.00
L044-100mg	Lenalidomide	22784.00
L044-25mg	Lenalidomide	7355.00
L045-100g	Lignosulfonic acid sodium salt	5047.00
L045-500g	Lignosulfonic acid sodium salt	16259.00
L046-1mg	LL-37 (human) trifluoroacetate salt	21630.00
M001-100mg	Mecillinam	15444.00

CAT No.	NAME	PRICE (₹)
M002-50mg	Meropenem, USP	21652.00
M003-100mg	Methacycline hydrochloride	12978.00
M003-1g	Methacycline hydrochloride	18746.00
M004-10mg	Mevastatin (Compactin)	9373.00
M005-1g	Miconazole Nitrate	5192.00
M005-5g	Miconazole Nitrate	21955.00
M007-1g	Midecamycin	21955.00
M007-500mg	Midecamycin	15141.00
M008-1g	Minocycline hydrochloride	48633.00
M008-500mg	Minocycline hydrochloride	26073.00
M009-10mg	Mitomycin C	18170.00
M010-50mg	Mitoxantrone hydrochloride	15141.00
M011-100g	Metronidazole	30131.00
M011-25g	Metronidazole	12113.00
M011-5g	Metronidazole	5300.00
M012-250mg	Mycophenolic Acid	28011.00
M012-50mg	Mycophenolic Acid	6587.00
M014-100mg	Marbofloxacin	8328.00
M014-1g	Marbofloxacin	21652.00
M014-500mg	Marbofloxacin	11356.00
M017-100mg	Mezlocillin Sodium	27822.00
M017-500mg	Mezlocillin Sodium	79491.00
M018-10g	Micronomicin sulfate	10826.00
M022-100mg	Mupirocin	63593.00
M022-50mg	Mupirocin	37853.00
M023-100mg	Mupirocin Lithium Salt	53751.00
M023-500mg	Mupirocin Lithium Salt	112476.00
M027-100mg	Methotrexate	10815.00
M027-500mg	Methotrexate	27039.00
M028-100mg	Meropenem w/ sodium carbonate	16063.00
M029-1g	Methicillin Sodium	22948.00
M029-100mg	Methicillin Sodium	9806.00
M031-250mg	Methotrexate Sodium Salt	13325.00
M033-100mg	Moxifloxacin hydrochloride	15141.00
M033-500mg	Moxifloxacin hydrochloride	60564.00
M034	PCR Mycoplasma Detection Kit	36209.00
M035-10mg	Micafungin sodium	25956.00
M035-5x10mg	Micafungin sodium	108150.00
M037-10mg	Mizoribine	14384.00
M037-25mg	Mizoribine	31797.00
M040-100mg	Mupirocin calcium	28840.00
M041-1g	Miconazole	8652.00
M041-5g	Miconazole	20909.00
M073-1mg	Magainin I	17953.00
M074-1mg	Magainin II	27218.00
M075-100mg	Matrine	32590.00
M075-500mg	Matrine	75814.00
M076-10mg	α-Mangostin	20188.00
M076-50mg	α-Mangostin	75705.00
M077-10mg	α-Mangostin	43174.00
M077-50mg	α-Mangostin	143912.00
M078-1g	Mancozeb	15141.00
M079-100g	Menadione	13159.00
M079-25g	Menadione	3714.00
M080-25g	Menadione sodium bisulfite	5228.00
M080-4x25g	Menadione sodium bisulfite	14024.00
M081-10mg	Melittin	36808.00

CAT No.	NAME	PRICE (₹)
M082-100g	Mebendazole	23253.00
M082-25g	Mebendazole	6994.00
M083-1g	Monensin sodium salt	6345.00
M083-5x1g	Monensin sodium salt	19828.00
M084-1g	Morantel (+)-tartrate salt	28466.00
M084-250mg	Morantel (+)-tartrate salt	9489.00
M085-100mg	Miltefosine	16764.00
M085-50mg	Miltefosine	10058.00
M086-100mg	Morantel citrate salt	6807.00
M087-1g	Metformin hydrochloride	2668.00
M087-5g	Metformin hydrochloride	3334.00
M088-25g	N-Methylhydroxylamine hydrochloride	20297.00
M088-5g	N-Methylhydroxylamine hydrochloride	6504.00
N001-1g	Nalidixic acid sodium salt, CulturePure®	5905.00
N001-5g	Nalidixic acid sodium salt, CulturePure®	14157.00
N002-100mg	Natamycin	21630.00
N002-50mg	Natamycin	16728.00
N003-100g	Neomycin Sulfate, USP	12575.00
N003-25g	Neomycin Sulfate, USP	6435.00
N003-500g	Neomycin Sulfate, USP	54660.00
N004-5mg	Netilmicin Sulfate	73542.00
N005-100mg	Nitrocefing	117884.00
N005-10mg	Nitrocefing	18395.00
N005-5x10mg	Nitrocefing	70179.00
N006-100g	Nitrofurantoin	20441.00
N006-10g	Nitrofurantoin	5300.00
N006-250g	Nitrofurantoin	28011.00
N008-10g	Norfloxacin	15862.00
N008-5g	Norfloxacin	9085.00
N010-25MU	Nystatin	11659.00
N010-5MU	Nystatin	3104.00
N011-100g	Nalidixic Acid	21775.00
N011-25g	Nalidixic Acid	7210.00
N012-100g	Neomycin Sulfate, EP	11432.00
N012-25g	Neomycin Sulfate, EP	6435.00
N012-500g	Neomycin Sulfate, EP	54660.00
N013-1g	Nisin	6814.00
N013-25g	Nisin	63593.00
N013-5g	Nisin	18170.00
N014-1g	Novobiocin Sodium	5451.00
N014-5g	Novobiocin Sodium	19457.00
N015-10mg	Nigericin Sodium Salt	23318.00
N015-50mg	Nigericin Sodium Salt	81913.00
N018-100g	Nicotinamide (Vitamin B3), USP	3029.00
N018-500g	Nicotinamide (Vitamin B3), USP	14276.00
N019-10mg	Neomycin B Sulfate, EvoPure®	31797.00
N022-10mg	Neomycin C Sulfate, EvoPure®	31797.00
N026-10mg	Neomycin A sulfate, EvoPure®	31797.00
N027-100ml	Neomycin with 10 mg/mL neomycin in 0.9% NaCl	7019.00
N027-10x100ml	Neomycin with 10 mg/mL neomycin in 0.9% NaCl	37429.00
N046-5g	Nafcillin sodium salt monohydrate	18141.00
N047-500mg	Naftifine hydrochloride	110602.00
N047-50mg	Naftifine hydrochloride	16583.00
N048-10x25g	Niclosamide anhydrous	46505.00
N048-2x25g	Niclosamide anhydrous	12402.00

CAT No.	NAME	PRICE (₹)
N049-100g	Nicarbazin	6453.00
N050-10mg	Neochlorogenic acid	21775.00
N050-50mg	Neochlorogenic acid	90125.00
N051-100mg	Niclosamide monohydrate	5228.00
N051-1g	Niclosamide monohydrate	39655.00
N052-10mg	Nitazoxanide	7463.00
N052-50mg	Nitazoxanide	28119.00
N053-1g	Nitroferoin	9950.00
N053-5g	Nitroferoin	34608.00
N054-1g	Norcantharidin	4687.00
N054-5g	Norcantharidin	14276.00
N055-1g	Nisin Z	7496.00
N055-25g	Nisin Z	69952.00
N055-5g	Nisin Z	19987.00
N056-10mg	Nourseothricin sulfate	14420.00
N061-1g	Nitrofurantoin sodium	22610.00
O001-10g	Ofloxacin	24075.00
O001-1g	Ofloxacin	5603.00
O002-25g	Oxolinic Acid	46786.00
O002-5g	Oxolinic Acid	13855.00
O003-10g	Oxytetracycline dihydrate	6284.00
O003-50g	Oxytetracycline dihydrate	31191.00
O004-100g	Oxytetracycline hydrochloride	21630.00
O004-10g	Oxytetracycline hydrochloride	5480.00
O004-50g	Oxytetracycline hydrochloride	12834.00
O006-1g	Oxacillin Sodium	4326.00
O006-5g	Oxacillin Sodium	12257.00
O008-100mg	4-epi-oxytetracycline, EvoPure®	31580.00
O009-100mg	α-apo-oxytetracycline, EvoPure®	32445.00
O010-100mg	B-apo-oxytetracycline, EvoPure®	37853.00
O012-1mg	OP-145	31724.00
O012-5mg	OP-145	72100.00
O027-100mg	Oligomycin	125166.00
O031-100mg	Oxymatrine	13858.00
O031-1g	Oxymatrine	42972.00
O031-500mg	Oxymatrine	23072.00
O032-10mg	Oritavancin diphosphate	18141.00
O033-1g	Oxantel pamoate	2308.00
O033-5g	Oxantel pamoate	9806.00
O034-10mg	Oxysophocarpine	51336.00
O037-10mg	Oligomycin	18775.00
P001-1g	Puromycin Dihydrochloride	76440.00
P001-250mg	Puromycin Dihydrochloride	21000.00
P001-500mg	Puromycin Dihydrochloride	41160.00
P002-25g	Paromomycin Sulfate	72100.00
P002-5g	Paromomycin Sulfate	21630.00
P004-10g	Pefloxacin Mesylate Dihydrate	7571.00
P004-50g	Pefloxacin Mesylate Dihydrate	30282.00
P005-100MU	Penicillin G Potassium, EP	12257.00
P005-10MU	Penicillin G Potassium, EP	2726.00
P006-100MU	Penicillin G sodium Salt, USP	10022.00
P006-25MU	Penicillin G sodium Salt, USP	5047.00
P007-100MU	Polymyxin B Sulfate	58536.00
P007-10MU	Polymyxin B Sulfate	15120.00
P009-100g	Pipemidic acid	58445.00
P009-10g	Pipemidic acid	9312.00
P010-10g	Piperacillin Sodium	59122.00

CAT No.	NAME	PRICE (₹)
P010-1g	Piperacillin Sodium	10751.00
P010-5g	Piperacillin Sodium	42850.00
P011-25g	Praziquantel	20188.00
P011-5g	Praziquantel	4326.00
P015-100mg	Pefloxacin	6489.00
P015-500mg	Pefloxacin	11536.00
P016-25MU	Penicillin G sodium Salt, EP	35329.00
P016-100MU	Penicillin G sodium Salt, EP	70154.00
P017-1g	Piperacillin	13965.00
P017-500mg	Piperacillin	9842.00
P020-100g	Pyrazinamide	26497.00
P020-10g	Pyrazinamide	5300.00
P020-25g	Pyrazinamide	8328.00
P025-5x1ml	Puromycin DiHCl, 10 mg/ml in 20 mM HEPES, 1 ml	14420.00
P026-20ml	Puromycin DiHCl, 10 mg/ml in 20 mM HEPES, 1 ml	38500.00
P027-10g	Penicillin V potassium	5047.00
P027-25g	Penicillin V potassium	8652.00
P028-100MU	Penicillin G Potassium, USP	13699.00
P028-10MU	Penicillin G Potassium, USP	3786.00
P034-1g	DL-Phosphinothricin (a.k.a. Glufosinate Ammonium, a.k.a. Basta)	36786.00
P034-250mg	DL-Phosphinothricin (a.k.a. Glufosinate Ammonium, a.k.a. Basta)	7210.00
P037-10mg	Polymyxin B1 Sulfate, EvoPure®	76426.00
P038-10mg	Polymyxin B1-1 Sulfate, EvoPure®	76426.00
P039-10mg	Polymyxin B2 sulfate, EvoPure®	76426.00
P040-10mg	Polymyxin B3 sulfate, EvoPure®	105987.00
P041-100mg	Puromycin Aminonucleoside	61927.00
P041-1g	Puromycin Aminonucleoside	352937.00
P041-500mg	Puromycin Aminonucleoside	204858.00
P043-25g	Picloram	48376.00
P043-5g	Picloram	13249.00
P044-100mg	Penicillin G, EvoPure®	68135.00
P045-10mg	Paclitaxel	17160.00
P052-250mg	Paclitaxel	5754.00
P054-10mg	Polymyxin B6 sulfate, EvoPure®	112476.00
P055-10mg	Polymyxin E1 sulfate, EvoPure®	112476.00
P056-10mg	Polymyxin E2 sulfate, EvoPure®	47586.00
P057-5mg	Pseudo erythromycin A enol ether, EvoPure®	54508.00
P065-10g	Pyrethrin sodium	15141.00
P065-5g	Pyrethrin sodium	6489.00
P066-100g	Pyrethrin zinc	28840.00
P066-10g	Pyrethrin zinc	6489.00
P103-100g	Putrescine Dihydrochloride	19467.00
P103-25g	Putrescine Dihydrochloride	4038.00
P104-1mg	PGLa	62439.00
P106-10mg	Permethrin	2668.00
P106-50mg	Permethrin	6670.00
P107-1g	D-Penicillamine	3822.00
P107-5g	D-Penicillamine	12978.00
P113-25mg	Pentamidine	38358.00
P114-1g	Pentamidine isethionate salt	16079.00
P114-250mg	Pentamidine isethionate salt	8040.00
P121-2x25g	Poly(vinylpyrrolidone)-Iodine complex	9806.00
P121-4x25g	Poly(vinylpyrrolidone)-Iodine complex	13065.00
Q002-50mg	Quercetin dihydrate, EvoPure®	12863.00

CAT No.	NAME	PRICE (₹)
R001-10mg	Rapamycin	26497.00
R001-25mg	Rapamycin	33166.00
R002-1g	Ribostamycin Sulfate	72821.00
R002-250mg	Ribostamycin Sulfate	33311.00
R003-1g	Rifampicin	10815.00
R003-25g	Rifampicin	83276.00
R003-5g	Rifampicin	37853.00
R005-10g	Roxithromycin	14175.00
R005-5g	Roxithromycin	7798.00
R013-5mg	Roxithromycin impurity B, EvoPure®	37492.00
R016-5mg	Roxithromycin impurity F, EvoPure®	41097.00
R018-100mg	Ribavirin	13051.00
R018-10mg	Ribavirin	4543.00
R040-1g	Rifampicin sodium	14060.00
R040-5g	Rifampicin sodium	49209.00
S001-25mg	Salinomycin	68510.00
S001-5mg	Salinomycin	20938.00
S002-100mg	Salinomycin Sodium	18530.00
S002-1g	Salinomycin Sodium	31941.00
S002-50mg	Salinomycin Sodium	11104.00
S003-25g	Sarafloxacin hydrochloride	22424.00
S003-5g	Sarafloxacin hydrochloride	6814.00
S004-1g	Sisomicin Sulfate	28985.00
S004-500mg	Sisomicin Sulfate	16583.00
S005-10g	Sparfloxacin	17232.00
S005-1g	Sparfloxacin	4110.00
S006-25g	Spectinomycin DiHCl pentahydrate	35052.00
S006-5g	Spectinomycin DiHCl pentahydrate	9965.00
S007-1g	Spiramycin	9842.00
S007-5g	Spiramycin	34335.00
S008-100g	Streptomycin sulfate	7210.00
S008-1kg	Streptomycin sulfate	60579.00
S008-25g	Streptomycin sulfate	2892.00
S009-100mg	Streptozocin	6300.00
S009-1g	Streptozocin	14637.00
S010-10mg	Subactam	8328.00
S010-50mg	Subactam	37096.00
S011-10mg	Subactam Sodium	8508.00
S011-500mg	Subactam Sodium	15141.00
S012-100g	Sulfadiazine	9085.00
S012-25g	Sulfadiazine	5134.00
S013-1g	Sulfamonomethoxine	42850.00
S013-250mg	Sulfamonomethoxine	15596.00
S014-100g	Sulfathiazole Sodium	5300.00
S016-1g	Spectinomycin Sulfate	2884.00
S016-5g	Spectinomycin Sulfate	11508.00
S022-100g	Sodium Dodecyl Sulfate (SDS)	5292.00
S022-1kg	Sodium Dodecyl Sulfate (SDS)	26460.00
S022-250g	Sodium Dodecyl Sulfate (SDS)	11394.00
S022-500g	Sodium Dodecyl Sulfate (SDS)	14406.00
S024-5g	Sodium Pyruvate	3317.00
S024-25g	Sodium Pyruvate	5047.00
S024-100g	Sodium Pyruvate	18025.00
S024-500g	Sodium Pyruvate	61285.00
S026-100g	Sulfamethazine	7874.00
S026-25g	Sulfamethazine	4316.00
S033-250g	Sulfamerazine	10094.00

CAT No.	NAME	PRICE (₹)
S033-500g	Sulfamerazine	19467.00
S033-50g	Sulfamerazine	3407.00
S035-10g	Sulfadoxine (Sulphadoxine)	8934.00
S035-25g	Sulfadoxine (Sulphadoxine)	20441.00
S040-100g	Streptomycin Sulfate, EP	7210.00
S040-1kg	Streptomycin Sulfate, EP	60579.00
S040-25g	Streptomycin Sulfate, EP	2957.00
S045-100g	Sulfamethoxazole, USP	19684.00
S045-50g	Sulfamethoxazole, USP	10094.00
S057-100g	Sodium Dodecyl Sulfate (SDS), Ultrapure	4694.00
S057-1kg	Sodium Dodecyl Sulfate (SDS), Ultrapure	27218.00
S059-250g	Sulfamerazine sodium	11129.00
S061-100g	Sulfadiazine sodium	7495.00
S062-1kg	Sodium Dodecyl Sulfate (SDS), Ultrapure, Dust Free (DF)	8826.00
S062-250g	Sodium Dodecyl Sulfate (SDS), Ultrapure, Dust Free (DF)	3101.00
S062-500g	Sodium Dodecyl Sulfate (SDS), Ultrapure, Dust Free (DF)	5740.00
S063-25mg	Sulfamethoxazole related compound A, EvoPure®	14384.00
S063-500mg	Sulfamethoxazole related compound A, EvoPure®	44702.00
S064-100mg	Sulfamethoxazole related compound B, EvoPure®	36267.00
S065-100g	Sulfapyridine, USP	20328.00
S065-25g	Sulfapyridine, USP	8414.00
S066-5g	Sulfamethazine sodium	3908.00
S067-100mg	Streptidine, EvoPure®	44803.00
S075-10mg	Sancycline	15862.00
S106-1g	Sulfapyridine sodium	7210.00
S106-5g	Sulfapyridine sodium	27038.00
S107-10mg	Sitafloxacin sesquihydrate	50470.00
T001-1g	Tazobactam	9994.00
T001-5g	Tazobactam	44702.00
T002-100mg	Teicoplanin	11263.00
T002-1g	Teicoplanin	64184.00
T004-100g	Tetracycline hydrochloride, EP/USP	23145.00
T004-25g	Tetracycline hydrochloride, EP/USP	6807.00
T005-1g	Thiamphenicol	6360.00
T005-25g	Thiamphenicol	41638.00
T005-5g	Thiamphenicol	19684.00
T006-10g	Thimerosal	15899.00
T006-25g	Thimerosal	29525.00
T007-1g	Thiostrepton	12113.00
T007-5g	Thiostrepton	46577.00
T008-100mg	Tilmicosin	11248.00
T009-100mg	Tobramycin	7138.00
T010-100mg	Tobramycin Sulfate, USP	7798.00
T010-500mg	Tobramycin Sulfate, USP	26533.00
T011-100g	Trimethoprim	81762.00
T011-25g	Trimethoprim	22207.00
T011-5g	Trimethoprim	10022.00
T012-250mg	Trimethoprim Lactate	34608.00
T013-1g	Tylosin	10094.00
T013-5g	Tylosin	27398.00
T014-10g	Tylosin Tartrate	35921.00
T014-1g	Tylosin Tartrate	7041.00
T014-5g	Tylosin Tartrate	22078.00

CAT No.	NAME	PRICE (₹)
T015-100mg	Telithromycin	28840.00
T015-50mg	Telithromycin	17304.00
T016-100g	Tetracycline, EP	18473.00
T016-25g	Tetracycline, EP	7722.00
T016-5g	Tetracycline, EP	4687.00
T020-10g	Ticarcillin Disodium w/Clavulanate Potassium (15:1) (Timentin)	14579.00
T022-100mg	Tigecycline	54600.00
T022-10mg	Tigecycline	10780.00
T029-1g	Tiamulin Fumarate	38228.00
T029-500mg	Tiamulin Fumarate	11735.00
T031-100mg	Tazobactam Sodium	15141.00
T031-500mg	Tazobactam Sodium	47695.00
T034-1g	Ticarcillin disodium, USP	20503.00
T039-1g	Tropolone	3786.00
T039-25g	Tropolone	37853.00
T039-5g	Tropolone	15141.00
T042-1g	Thiostrepton Ultrapure	12546.00
T042-5g	Thiostrepton Ultrapure	49028.00
T043-100 mg	Tyrothricin	16353.00
T051-100g	Tetracycline, USP	19294.00
T051-25g	Tetracycline, USP	6598.00
T051-5g	Tetracycline, USP	4543.00
T053-100mg	4-epitetracycline HCl, EvoPure®	26497.00
T055-100mg	Anhydrotetracycline HCl, EvoPure®	21652.00
T056-100mg	4-epianhydrotetracycline HCl, EvoPure®	22712.00
T057-100mg	Tylosin B, EvoPure®	39655.00
T058-10mg	Tylosin A, EvoPure®	50470.00
T061-10g	Tetramisole hydrochloride	8652.00
T061-5g	Tetramisole hydrochloride	4903.00
T062-1g	Tamoxifen	28840.00
T092-5mg	Tildipirosin	40600.00
T106-100g	2, 3, 5-Triiodobenzoic acid	56959.00
T106-10g	2, 3, 5-Triiodobenzoic acid	9373.00
T106-5g	2, 3, 5-Triiodobenzoic acid	6489.00
T107-10mg	Tulathromycin A	39655.00
T108-1g	Transplatin	36916.00
T108-250mg	Transplatin	11753.00
T113-100mg	Thalidomide	7968.00
T113-1g	Thalidomide	53109.00
T114-5mg	Trastuzumab	22640.00
T115-500g	Tryptic Soy Broth	5869.00
V001-1g	Vancomycin hydrochloride, USP	20300.00
V001-250mg	Vancomycin hydrochloride, USP	9072.00
V006-500mg	Valnemulin hydrochloride	16353.00
V007-1g	Vancomycin hydrochloride, CulturePure®	25740.00
V007-500mg	Vancomycin hydrochloride, CulturePure®	14839.00
V008-10mg	Vancomycin B HCl, EvoPure®	49209.00
V009-100mg	Voriconazole	50470.00
V009-10mg	Voriconazole	17304.00
V010-500mg	Vancomycin	12257.00
V011-1g	Validamycin A, EvoPure®	19467.00
V012-1g	Validamycin sulfate	15293.00
Z001-1g	Zymosan A	17943.00
Z001-250mg	Zymosan A	5603.00



ProSpec (Protein-Specialists) is a leading biotechnology company having over 19 years of experience specializing in production of bacterial-derived recombinant proteins. ProSpec produces a wide array of Cytokines, Growth Factors, Chemokines, Hormones, Enzymes, Viral Antigens and many other recombinant proteins.

ProSpec's proprietary protein purification technologies with over a decade of extensive experience result in low production costs, high yield, production efficiency, utmost pure products and uncompromising biological activity at competitive prices. ProSpec provides custom in-house production services of recombinant proteins tailored to the customer's needs.

ProSpec provides proteins, services and technology license to a broad range of customers around the globe from academic and government research institutions, biotechnology and pharmaceutical companies, as well as hospitals and reference laboratories.

ProSpec's goal is to supply proteins which are crucial to the research industry to meet and exceed quality, consistency and requirements by our customers world wide. The company welcomes partnerships with pharmaceutical and industrial companies for development of future proteins.

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
Prospec					
cyt-569	Recombinant Human Activin-A	2µg	14000	10µg	36000
cyt-414	Recombinant Human Activin-A Active	1ug	14000	5ug	36000
cyt-078	Recombinant Human Activin-A HEK-Active	1ug	14000	5ug	36000
cyt-052	Recombinant Human Activin-A, Plant	2µg	14000	10µg	36000
cyt-057	Recombinant Human Activin-B Active	2ug	14000	10ug	36000
cyt-058	Recombinant Human Activin-B	2µg	14000	10µg	36000
cyt-145	Recombinant Human Activin-A, Active	2µg	14000	10µg	36000
cyt-146	Recombinant Mouse Activin-A	2µg	14000	10µg	36000
cyt-147	Recombinant Rat Activin-A	2µg	14000	10µg	36000
cyt-024	Human Adiponectin	2µg	14000	10µg	36000
cyt-280	Recombinant Human Adiponectin	5µg	14000	25µg	36000
cyt-433	Recombinant Human Adiponectin, His tag	10µg	14000	50µg	36000
cyt-537	Recombinant Mouse Adiponectin, His tag	5µg	14000	25µg	36000
cyt-434	Recombinant Human Adiponectin glycosilated, HEK	2µg	14000	10µg	36000
cyt-764	Recombinant Human Adiponectin glycosilated, HMW Rich	2µg	14000	10µg	36000
cyt-435	Recombinant Mouse Adiponectin glycosilated, HEK	2µg	14000	10µg	36000
cyt-696	Recombinant Porcine Adiponectin glycosilated, HEK	2µg	14000	10µg	36000
cyt-233	Recombinant Human Adiponectin Trimeric Form	2µg	14000	10µg	36000
cyt-247	Recombinant Mouse Adiponectin Trimeric Form	2µg	14000	10µg	36000
cyt-615	Recombinant Human Adiponectin Globular	5µg	14000	25µg	36000
cyt-277	Recombinant Human Adiponectin Globular, His tag	2µg	14000	10µg	36000
cyt-432	Recombinant Mouse Adiponectin Globular	10µg	14000	50µg	36000
cyt-697	Recombinant Human Allograft Inflammatory Factor 1	2µg	14000	10µg	36000
cyt-007	Recombinant Human Allograft Inflammatory Factor 1 Like	5µg	14000	20µg	36000
cyt-076	Recombinant Human AITRL	5µg	14000	20µg	36000
cyt-317	Recombinant Human AITRL, His Tag	5µg	14000	20µg	36000
cyt-074	Recombinant Human Angiopoietin-1	5µg	14000	20µg	36000
cyt-765	Recombinant Human Angiopoietin-like Protein 2	2µg	14000	10µg	36000
cyt-248	Recombinant Human Angiopoietin-like Protein 3	2µg	14000	10µg	36000
cyt-766	Recombinant Human Angiopoietin-like Protein 3, HEK	2µg	14000	10µg	36000
cyt-249	Recombinant Human Angiopoietin-like Protein 4	2µg	14000	10µg	36000
cyt-698	Recombinant Human Angiopoietin-like Protein 4, HEK	2µg	14000	10µg	36000
cyt-750	Recombinant Human Apolipoprotein A-I	20µg	14000	100µg	36000
cyt-661	Recombinant Human Apolipoprotein A-I, His Tag	20µg	14000	100µg	40000
cyt-037	Human Apolipoprotein A-I	20µg	14000	100µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-038	Human Apolipoprotein A-II	20µg	14000	100µg	36000
cyt-025	Recombinant Human Apolipoprotein A-V, HEK	2µg	14000	10µg	36000
cyt-767	Recombinant Human Apolipoprotein A-V	2µg	14000	10µg	36000
cyt-041	Recombinant Human Amphiregulin	10µg	14000	50µg	36000
cyt-278	Recombinant Human Apolipoprotein-J	2µg	14000	10µg	36000
cyt-548	Human Apolipoprotein-J	2µg	14000	10µg	36000
cyt-437	Recombinant Rat Apolipoprotein-J	2µg	14000	10µg	36000
cyt-549	Recombinant Canine Apolipoprotein-J	2µg	14000	10µg	36000
cyt-618	Recombinant Canine Apolipoprotein-J, HEK	2µg	14000	10µg	36000
cyt-547	Recombinant Human Apolipoprotein-D	2µg	14000	10µg	36000
cyt-768	Recombinant Human Apolipoprotein-D, HEK	2µg	14000	10µg	36000
cyt-652	Recombinant Human APO-D GST Tag	2µg	56000	5µg	86000
cyt-189	Recombinant Human Apolipoprotein-H	2µg	14000	10µg	36000
cyt-715	Recombinant Human Apolipoprotein-M	2µg	14000	10µg	36000
cyt-026	Recombinant Human Apolipoprotein-M, HEK	2µg	14000	10µg	36000
cyt-306	Recombinant Human Artemin	5µg	14000	20µg	36000
cyt-564	Recombinant Human Beta Defensin -1	5µg	14000	20µg	36000
cyt-044	Recombinant Mouse Beta Defensin -1	5µg	14000	20µg	36000
cyt-062	Recombinant Rat Beta Defensin -1	5µg	14000	20µg	36000
cyt-571	Recombinant Human Beta Defensin -2	5µg	14000	20µg	36000
cyt-035	Recombinant Mouse Beta Defensin -2	5µg	14000	20µg	36000
cyt-461	Recombinant Human Beta Defensin -3	5µg	14000	20µg	36000
cyt-036	Recombinant Mouse Beta Defensin -3	5µg	14000	20µg	36000
cyt-063	Recombinant Rat Beta Defensin -3	5µg	14000	20µg	36000
cyt-599	Recombinant Human Beta Defensin -4	5µg	14000	20µg	36000
cyt-066	Recombinant Rat Beta Defensin -4	5µg	14000	20µg	36000
cyt-207	Recombinant Human Brain-Derived Neurotrophic Factor	2µg	14000	10µg	36000
cyt-014	Recombinant Human Precursor Brain-Derived Neurotrophic Factor	2µg	14000	10µg	36000
cyt-307	Recombinant Human BAFF (BLyS)	5µg	14000	20µg	36000
cyt-545	Recombinant Human BAFF (BLyS), His Tag	5µg	14000	20µg	36000
cyt-054	Recombinant Human BAFF (BLyS), Plant	1ug	14000	5ug	36000
cyt-429	Recombinant Human BAFF (BLyS) Receptor	10µg	14000	50µg	36000
cyt-380	Recombinant Human Bone Morphogenetic protein Receptor-1A	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-713	Recombinant Human Bone Morphogenetic protein Receptor-1A HEK	2µg	14000	10µg	36000
cyt-261	Recombinant Human Bone Morphogenetic protein-2	2µg	14000	10µg	36000
cyt-080	Recombinant Human Bone Morphogenetic protein-2, HEK	2µg	14000	10µg	36000
cyt-627	Recombinant Human Bone Morphogenetic protein-2 Monomer	5µg	14000	20µg	36000
cyt-427	Recombinant Human Pro Bone Morphogenetic protein-2	2µg	14000	10µg	36000
cyt-361	Recombinant Human Bone Morphogenetic protein-4	2µg	14000	10µg	36000
cyt-081	Recombinant Human Bone Morphogenetic protein-4 Active	2µg	14000	10µg	36000
cyt-660	Recombinant Human Bone Morphogenetic protein-5	5µg	14000	20µg	36000
cyt-754	Recombinant Human Bone Morphogenetic protein-6	2µg	14000	10µg	36000
cyt-333	Recombinant Human Bone Morphogenetic protein-7	2µg	14000	10µg	36000
cyt-629	Recombinant Human Bone Morphogenetic protein-7 His Tag	10µg	14000	50µg	36000
cyt-276	Recombinant Human Bone Morphogenetic protein-7, CHO	2µg	14000	10µg	36000
cyt-039	Recombinant Human Bone Morphogenetic protein-7, Plant	2µg	14000	10µg	36000
cyt-082	Recombinant Human Bone Morphogenetic protein-7, HEK	1µg	14000	5µg	36000
cyt-579	Recombinant Human beta Nerve Growth Factor	5µg	10000	20µg	14000
cyt-246	Recombinant Human beta Nerve Growth Factor, CHO	5µg	14000	20µg	36000
cyt-079	Recombinant Human beta Nerve Growth Factor, HEK	5µg	14000	20µg	36000
cyt-581	Recombinant Mouse beta Nerve Growth Factor	5µg	14000	20µg	36000
cyt-440	Mouse beta Nerve Growth Factor	5µg	14000	20µg	36000
cyt-426	Recombinant Human Pro-Nerve Growth Factor	2µg	14000	10µg	36000
cyt-327	Recombinant Human B-type Natriuretic Protein	2µg	14000	10µg	36000
cyt-605	Recombinant Human B-type Natriuretic Protein His Tag	2µg	14000	10µg	36000
cyt-369	Human B-type Natriuretic Protein	10mg	84000	25mg	140000
cyt-059	Recombinant Human Bone Marrow Stromal Cell Antigen 2	2µg	14000	10µg	36000
cyt-330	Recombinant Human Betacellulin	5µg	14000	20µg	36000
cyt-077	Recombinant Human Betacellulin, His Tag	2µg	14000	10µg	36000
cyt-131	Recombinant Mouse Betacellulin	5µg	14000	20µg	36000
cyt-406	Recombinant Bovine Betacellulin	5µg	14000	20µg	36000
cyt-167	Recombinant Human Cerebral Dopamine Neurotrophic Factor	5µg	14000	20µg	36000
cyt-729	Recombinant Mouse Cerebral Dopamine Neurotrophic Factor	5µg	14000	20µg	36000
cyt-730	Recombinant Rat Cerebral Dopamine Neurotrophic Factor	5µg	14000	20µg	36000
cyt-071	Recombinant Human Cardiotrophin-Like Cytokine Factor 1	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-272	Recombinant Human Ciliary Neurotrophic Factor	5µg	14000	20µg	36000
cyt-573	Recombinant Human Ciliary Neurotrophic Factor, His Tag	5µg	14000	20µg	36000
cyt-139	Recombinant Mouse Ciliary Neurotrophic Factor	5µg	14000	25µg	36000
cyt-654	Recombinant Rat Ciliary Neurotrophic Factor	5µg	14000	25µg	36000
cyt-436	Recombinant Human Cardiotrophin-1	2µg	14000	10µg	36000
cyt-151	Recombinant Mouse Cardiotrophin-1	2µg	14000	10µg	36000
cyt-199	Recombinant Rat Cardiotrophin-1	2µg	14000	10µg	36000
cyt-541	Recombinant Human Connective Tissue Growth Factor	5µg	14000	20µg	36000
cyt-438	Recombinant Human Connective Tissue Growth Factor, His Tag	2µg	14000	10µg	36000
cyt-526	Recombinant Human Connective Tissue Growth Factor 182-250 a.a.	4µg	14000	20µg	36000
cyt-687	Recombinant Human Connective Tissue Growth Factor, HEK	2µg	210000	4µg	420000
cyt-366	Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4	5µg	14000	25µg	36000
cyt-164	Recombinant Human Cysteine-Rich Angiogenic Inducer 61	5µg	14000	20µg	36000
cyt-367	Recombinant Human Epstein Barr Virus Induced 3	2µg	14000	10µg	36000
cyt-668	Recombinant Human Epstein Barr Virus Induced 3, His Tag	2µg	14000	10µg	36000
cyt-621	Recombinant Mouse Epstein Barr Virus Induced 3	2µg	14000	10µg	36000
cyt-338	Recombinant Human Endocrine Gland Vacular Endothelial Growth Factor	5µg	14000	20µg	36000
cyt-217	Recombinant Human Epidermal Growth Factor	100µg	14000	0.5mg	36000
cyt-332	Recombinant Human Epidermal Growth Factor, Pichia	100µg	14000	0.5mg	36000
cyt-466	Recombinant Human Epidermal Growth Factor 21-Leu	20µg	14000	100µg	36000
cyt-326	Recombinant Mouse Epidermal Growth Factor	100µg	14000	0.5mg	36000
cyt-554	Mouse Epidermal Growth Factor	10µg	14000	50µg	36000
cyt-138	Recombinant Mouse Epidermal Growth Factor, His	2µg	14000	10µg	36000
cyt-556	Rat Epidermal Growth Factor	2µg	56000	5µg	86000
cyt-669	Recombinant Rat Epidermal Growth Factor	20µg	14000	100µg	36000
cyt-607	Recombinant Human Endothelial-Monocyte Activating Polypeptide II	5µg	14000	20µg	36000
cyt-021	Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1	1µg	14000	5µg	36000
cyt-389	Recombinant Human Endoglin, S19	2µg	14000	10µg	36000
cyt-525	Recombinant Human Endoglin	2µg	56000	5µg	86000
cyt-424	Recombinant Mouse Endoglin	2µg	14000	10µg	36000
cyt-601	Recombinant Human Epigen	5µg	14000	25µg	36000
cyt-609	Recombinant Human Epiregulin	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-201	Recombinant Human Erythropoietin-alpha	5µg	14000	50µg	36000
cyt-325	Recombinant Human Erythropoietin-alpha Fc/ Chimera	2µg	14000	10µg	36000
cyt-083	Recombinant Human Erythropoietin-alpha, HEK	2µg	14000	10µg	36000
cyt-125	Recombinant Human sFas Receptor	5µg	14000	20µg	36000
cyt-031	Recombinant Human FAS Ligand	5µg	14000	20µg	36000
cyt-051	Recombinant Human FAS Ligand, HEK	2µg	14000	10µg	36000
cyt-264	Recombinant Human Fibroblast Growth Factor-acidic	10µg	14000	50µg	36000
cyt-364	Recombinant Human Fibroblast Growth Factor-acidic, Sf9	2µg	14000	10µg	36000
cyt-528	Recombinant Mouse Fibroblast Growth Factor-acidic	10µg	14000	50µg	36000
cyt-072	Recombinant Mouse Fibroblast Growth Factor-acidic, His Tag	5µg	14000	20µg	36000
cyt-075	Recombinant Rat Fibroblast Growth Factor-acidic	10µg	14000	50µg	36000
cyt-613	Bovine Fibroblast Growth Factor-acidic	1µg	14000	5µg	36000
cyt-218	Recombinant Human Fibroblast Growth Factor-basic	10µg	14000	50µg	36000
cyt-365	Recombinant Human Fibroblast Growth Factor-basic, Sf9	2µg	14000	10µg	36000
cyt-557	Recombinant Human Fibroblast Growth Factor-basic (147 a.a)	10µg	14000	50µg	36000
cyt-085	Recombinant Human Fibroblast Growth Factor-basic, 293 Cells	2µg	14000	10µg	36000
cyt-123	Recombinant Human Fibroblast Growth Factor-basic, Plant	10µg	14000	50µg	36000
cyt-288	Recombinant Bovine Fibroblast Growth Factor-basic	10µg	14000	50µg	36000
cyt-560	Bovine Fibroblast Growth Factor-basic	2µg	32000	5µg	54000
cyt-386	Recombinant Mouse Fibroblast Growth Factor-basic	10µg	14000	50µg	36000
cyt-608	Recombinant Rat Fibroblast Growth Factor-basic	10µg	14000	50µg	36000
cyt-312	Recombinant Human Fibroblast Growth Factor-4	5µg	14000	25µg	36000
cyt-084	Recombinant Human Fibroblast Growth Factor-4, HEK	2µg	14000	10µg	36000
cyt-714	Recombinant Human Fibroblast Growth Factor-8	5µg	14000	25µg	36000
cyt-070	Recombinant Mouse Fibroblast Growth Factor-8	5µg	14000	25µg	36000
cyt-087	Recombinant Human Fibroblast Growth Factor-8, HEK	2µg	14000	10µg	36000
cyt-415	Recombinant Human Fibroblast Growth Factor-9	5µg	14000	20µg	36000
cyt-349	Recombinant Mouse Fibroblast Growth Factor-9	2µg	14000	10µg	36000
cyt-558	Recombinant Rat Fibroblast Growth Factor-9	2µg	14000	10µg	36000
cyt-620	Recombinant Human Fibroblast Growth Factor 12	2µg	14000	10µg	36000
cyt-121	Recombinant Human Fibroblast Growth Factor 13	5µg	14000	25µg	36000
cyt-756	Recombinant Human Fibroblast Growth Factor 14	2µg	14000	10µg	36000
cyt-027	Recombinant Mouse Fibroblast Growth Factor-15	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-755	Recombinant Human Fibroblast Growth Factor 17	5µg	14000	25µg	36000
cyt-120	Recombinant Human Fibroblast Growth Factor-18	5µg	14000	25µg	36000
cyt-064	Recombinant Mouse Fibroblast Growth Factor-18	5µg	14000	25µg	36000
cyt-176	Recombinant Rat Fibroblast Growth Factor-18	5µg	14000	25µg	36000
cyt-700	Recombinant Human Fibroblast Growth Factor-19	5µg	14000	25µg	36000
cyt-279	Recombinant Human Fibroblast Growth Factor-19 His Tag	5µg	14000	25µg	36000
cyt-474	Recombinant Human Fibroblast Growth Factor-21	5µg	14000	20µg	36000
cyt-281	Recombinant Human Fibroblast Growth Factor-21, His Tag	10µg	14000	50µg	36000
cyt-339	Recombinant Mouse Fibroblast Growth Factor-21	2µg	14000	10µg	36000
cyt-516	Recombinant Mouse Fibroblast Growth Factor-21, His Tag	2µg	14000	10µg	36000
cyt-130	Recombinant Rat Fibroblast Growth Factor-21	5µg	14000	20µg	36000
cyt-657	Recombinant Bovine Fibroblast Growth Factor-21	2µg	14000	10µg	36000
cyt-428	Recombinant Human Fibroblast Growth Factor-22	2µg	14000	10µg	36000
cyt-020	Recombinant Human Fibroblast Growth Factor-23	5µg	14000	20µg	36000
cyt-374	Recombinant Human Fibroblast Growth Factor-23 His Tag	2µg	14000	10µg	36000
cyt-028	Recombinant Human Fibroblast Growth Factor-23 C-Terminal	2µg	14000	10µg	36000
cyt-758	Recombinant Human FGF-1 Intracellular-Binding Protein	2µg	14000	10µg	36000
cyt-331	Recombinant Human Flt3-Ligand	2µg	14000	10µg	36000
cyt-706	Recombinant Human Flt3-Ligand, HEK	2µg	14000	10µg	36000
cyt-409	Recombinant Human Flt3-Ligand, Sf9	2µg	14000	10µg	36000
cyt-340	Recombinant Mouse Flt3-Ligand	2µg	14000	10µg	36000
cyt-157	Recombinant Rhesus Macaque Flt3-Ligand	2µg	14000	10µg	36000
cyt-232	Recombinant Human Follistatin	5µg	14000	20µg	36000
cyt-029	Recombinant Human Follistatin His Tag	2µg	14000	10µg	36000
cyt-124	Recombinant Mouse Follistatin	2µg	14000	10µg	36000
cyt-119	Recombinant Human Proheparin-Binding EGF-like Growth Factor	10µg	14000	50µg	36000
cyt-068	Recombinant Mouse Proheparin-Binding EGF-like Growth Factor	10µg	14000	50µg	36000
cyt-170	Recombinant Rat Proheparin-Binding EGF-like Growth Factor	10µg	14000	50µg	36000
cyt-761	Recombinant Human Proheparin-Binding EGF-like Growth Factor, His Tag	2µg	14000	10µg	36000
cyt-544	Recombinant Human Galectin-1	10µg	14000	50µg	36000
cyt-186	Recombinant Mouse Galectin-1	5µg	14000	20µg	36000
cyt-725	Recombinant Human Galectin-2	5µg	14000	25µg	36000
cyt-019	Recombinant Mouse Galectin-2	5µg	14000	25µg	36000
cyt-606	Recombinant Human Galectin-3	10µg	14000	50µg	36000
cyt-693	Recombinant Human Galectin-3 His Tag	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-188	Recombinant Mouse Galectin-3	2µg	14000	10µg	36000
cyt-686	Recombinant Human Galectin-4	5µg	14000	25µg	36000
cyt-187	Recombinant Mouse Galectin-4	2µg	14000	10µg	36000
cyt-016	Recombinant Human Galectin-7	2µg	14000	10µg	36000
cyt-617	Recombinant Human Galectin-7 His Tag	5µg	14000	20µg	36000
cyt-184	Recombinant Mouse Galectin-7	5µg	14000	20µg	36000
cyt-017	Recombinant Human Galectin-8	2µg	14000	10µg	36000
cyt-727	Recombinant Human Galectin-8, His Tag	2µg	14000	10µg	36000
cyt-185	Recombinant Mouse Galectin-8	2µg	14000	10µg	36000
cyt-708	Recombinant Human Galectin-9	2µg	14000	10µg	36000
cyt-550	Recombinant Mouse Galectin-9	2µg	14000	10µg	36000
cyt-004	Recombinant Human Galectin-13	20µg	14000	100µg	36000
cyt-003	Recombinant Human Galectin-14	1µg	14000	5µg	36000
cyt-073	Recombinant Human Galectin-Related Protein	5µg	14000	20µg	36000
cyt-305	Recombinant Human Glial-Derived Neurotrophic Factor	2µg	14000	10µg	36000
cyt-694	Recombinant Human Growth and Differentiation factor 3	5µg	14000	20µg	36000
cyt-442	Recombinant Human Growth and Differentiation factor 5	10µg	14000	50µg	36000
cyt-653	Recombinant Human Growth and Differentiation factor 5 His Tag	5µg	14000	25µg	36000
cyt-659	Recombinant Human Growth and Differentiation factor 10	5µg	14000	20µg	36000
cyt-691	Recombinant Human Growth and Differentiation factor 15, His Tag	2µg	14000	10µg	36000
cyt-314	Recombinant Human Growth and Differentiation factor 15 D-Vairant	5µg	14000	20µg	36000
cyt-335	Recombinant Human Growth and Differentiation factor 15	5µg	14000	20µg	36000
cyt-220	Recombinant Human Granulocyte-Colony Stimulating Factor	2µg	14000	10µg	36000
cyt-476	Recombinant Human Granulocyte-Colony Stimulating Factor, His Tag	2µg	14000	10µg	36000
cyt-329	Recombinant Human Granulocyte-Colony Stimulating Factor, CHO	2µg	14000	10µg	36000
cyt-018	Recombinant Human Pegylated Granulocyte-Colony Stimulating Factor	2µg	14000	10µg	36000
cyt-088	Recombinant Human Granulocyte-Colony Stimulating Factor, HEK	2µg	14000	10µg	36000
cyt-410	Recombinant Mouse Granulocyte-Colony Stimulating Factor	2µg	14000	10µg	36000
cyt-202	Recombinant Human Growth Hormone	100µg	14000	0.5mg	36000
cyt-235	Recombinant Human Placental Corr Growth Hormone	10µg	14000	50µg	36000
cyt-259	Recombinant Human Pituitary Growth Hormone 20kDa	10µg	14000	50µg	36000
cyt-337	Recombinant Human Placental Growth Hormone 20kDa	10µg	14000	50µg	36000
cyt-053	Recombinant Human Growth Hormone, Plant	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-091	Recombinant Human Growth Hormone, HEK	2µg	14000	10µg	36000
cyt-238	Recombinant Human Growth Hormone Binding Protein	5µg	14000	20µg	36000
cyt-470	Recombinant Ovine Growth Hormone Binding Protein	5µg	14000	20µg	36000
cyt-471	Recombinant Bovine Growth Hormone Binding Protein	5µg	14000	20µg	36000
cyt-593	Recombinant Rabbit Growth Hormone Binding Protein	5µg	14000	20µg	36000
cyt-430	Recombinant Chicken Growth Hormone	20µg	14000	100µg	36000
cyt-237	Recombinant Ovine Growth Hormone	20µg	14000	100µg	36000
cyt-594	Recombinant Placental Ovine Growth Hormone	20µg	14000	100µg	36000
cyt-636	Recombinant Bovine Growth Hormone	20µg	14000	100µg	36000
cyt-540	Recombinant Mouse Growth Hormone	100µg	112000	200µg	168000
cyt-296	Recombinant Rat Growth Hormone	100µg	72000	200µg	96000
cyt-297	Recombinant Carp Growth Hormone	10µg	14000	50µg	36000
cyt-498	Recombinant Denis Growth Hormone	10µg	14000	50µg	36000
cyt-499	Recombinant Mai Mai Growth Hormone	10µg	14000	50µg	36000
cyt-529	Recombinant Gilthead Seabream Growth Hormone	100µg	72000	200µg	96000
cyt-514	Recombinant Rabbit Growth Hormone	10µg	14000	50µg	36000
cyt-519	Recombinant Porcine Growth Hormone	100µg	14000	0.5mg	36000
cyt-538	Recombinant Chicken Growth Hormone Anatagonist	20µg	14000	100µg	36000
cyt-215	Recombinant Ovine Growth Hormone Anatagonist	20µg	14000	100µg	36000
cyt-710	Recombinant Zebrafish Growth Hormone	5µg	14000	50µg	36000
cyt-709	Recombinant Zebrafish Growth Hormone Mutant	5µg	14000	50µg	36000
cyt-221	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor	5µg	14000	20µg	36000
cyt-324	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia	2µg	14000	10µg	36000
cyt-416	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Sf9	2µg	14000	10µg	36000
cyt-089	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, HEK	2µg	14000	10µg	36000
cyt-477	Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His Tag	5µg	14000	20µg	36000
cyt-360	Recombinant Human gm-csf/IL-3 Fusion Protein (PIXY321)	2µg	14000	10µg	36000
cyt-222	Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor	5µg	14000	20µg	36000
cyt-395	Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-401	Recombinant Porcine Granulocyte Macrophage-Colony Stimulating Factor	2µg	14000	10µg	36000
cyt-720	Recombinant Rhesus Macaque Granulocyte Macrophage-Colony Stimulating Factor	2µg	14000	10µg	36000
cyt-724	Recombinant Canine Granulocyte Macrophage-Colony Stimulating Factor	2µg	14000	10µg	36000
cyt-565	Recombinant Human GliA Maturation Factor Beta	2µg	14000	10µg	36000
cyt-726	Recombinant Human GliA Maturation Factor Beta His Tag	5µg	14000	20µg	36000
cyt-006	Recombinant Mouse GliA Maturation Factor Beta	2µg	14000	10µg	36000
cyt-049	Recombinant Rat GliA Maturation Factor Beta	2µg	14000	10µg	36000
cyt-632	Recombinant Human GliA Maturation Factor Gamma	5µg	14000	20µg	36000
cyt-681	Recombinant Human Hepatoma-Derived Growth Factor	5µg	14000	20µg	36000
cyt-132	Recombinant Human Hepatoma-Derived Growth Factor-2	5µg	14000	20µg	36000
cyt-251	Recombinant Human Hepatocyte Growth Factor, CHO	2µg	14000	10µg	36000
cyt-244	Recombinant Human Hepatocyte Growth Factor, Sf9	2µg	14000	10µg	36000
cyt-090	Recombinant Human Hepatocyte Growth Factor, HEK	2µg	14000	10µg	36000
cyt-664	Recombinant Human Hepatocyte Growth Factor A Chain	2µg	14000	10µg	36000
cyt-665	Recombinant Human Hepatocyte Growth Factor B Chain	2µg	14000	10µg	36000
cyt-522	Porcine Hepatocyte Promoting Growth Factor	2µg	14000	10µg	36000
cyt-183	Recombinant Human Interferon Gamma-Inducible protein 30	2µg	14000	10µg	36000
cyt-291	Recombinant Human Interferon-alpha 1	5µg	14000	20µg	36000
cyt-520	Recombinant Human Interferon-alpha 1a	20µg	14000	100µg	36000
cyt-283	Recombinant Human Interferon-alpha 1b	20µg	14000	100µg	36000
cyt-204	Recombinant Human Interferon-alpha 2a	20µg	14000	100µg	36000
cyt-543	Recombinant Human Interferon-alpha 2a, Tobacco	5µg	14000	25µg	36000
cyt-205	Recombinant Human Interferon-alpha 2b	20µg	14000	100µg	36000
cyt-460	Recombinant Human Interferon-alpha 2b, Saccharomyces	10µg	14000	50µg	36000
cyt-034	Recombinant Human Interferon-alpha 2b 20kd-Pegylated	2µg	14000	10µg	36000
cyt-092	Recombinant Human Interferon-alpha 2b, HEK	2µg	14000	10µg	36000
cyt-093	Recombinant Human Interferon-alpha 2a, HEK	2µg	14000	10µg	36000
cyt-196	Recombinant Human Interferon-alpha 7	2µg	14000	10µg	36000
cyt-135	Recombinant Human Interferon-alpha 14	5µg	14000	20µg	36000
cyt-236	Recombinant Human Interferon-beta 1a	2µg	8000	10µg	20000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-234	Recombinant Human Interferon-beta 1b	2µg	14000	10µg	36000
cyt-651	Recombinant Mouse Interferon-beta His Tag	5µg	14000	25µg	36000
cyt-206	Recombinant Human Interferon-gamma	20µg	14000	100µg	36000
cyt-478	Recombinant Human Interferon-gamma His Tag	10µg	14000	50µg	36000
cyt-358	Recombinant Mouse Interferon-gamma	20µg	14000	100µg	36000
cyt-359	Recombinant Rat Interferon-gamma	20µg	14000	100µg	36000
cyt-402	Recombinant Porcine Interferon-gamma	10µg	14000	50µg	36000
cyt-739	Recombinant Equine Interferon-gamma	5µg	14000	20µg	36000
cyt-040	Recombinant Human Interferon-Omega 1	20µg	14000	100µg	36000
cyt-377	Recombinant Ovine Interferon-Tau	2µg	14000	10µg	36000
cyt-449	Recombinant Human Interferon Regulatory Factor-1	5µg	14000	20µg	36000
cyt-534	Recombinant Human Interferon Regulatory Factor-2	5µg	14000	20µg	36000
cyt-292	Recombinant Human Interferon Regulatory Factor-3	5µg	14000	20µg	36000
cyt-216	Recombinant Human Insulin Like Growth Factor-1	20µg	14000	100µg	36000
cyt-690	Recombinant Human Insulin Like Growth Factor-1, GST-Tag	2µg	56000	5µg	86000
cyt-518	Recombinant Human Insulin Like Growth Factor-1 Des (1-3)	20µg	14000	100µg	36000
cyt-022	Recombinant Human LR3 Insulin Like Growth Factor-1	100µg	14000	0.5mg	36000
cyt-128	Recombinant Human Insulin Like Growth Factor-1 N15 Labeled	10µg	14000	50µg	36000
cyt-229	Recombinant Mouse Insulin Like Growth Factor-1	10µg	14000	50µg	36000
cyt-289	Recombinant Rat Insulin Like Growth Factor-1	10µg	14000	50µg	36000
cyt-295	Recombinant Gilthead Seabream Insulin Like Growth Factor-1	10µg	14000	50µg	36000
cyt-265	Recombinant Human Insulin Like Growth Factor-2	10µg	14000	50µg	36000
cyt-110	Recombinant Human Pro-Insulin Like Growth Factor-2	2µg	14000	10µg	36000
cyt-299	Human Insulin Like Growth Factor Binding Protein-1	2µg	56000	10µg	180000
cyt-300	Recombinant Human Insulin Like Growth Factor Binding Protein-3	5µg	14000	25µg	36000
cyt-030	Recombinant Human Insulin Like Growth Factor Binding Protein-4	5µg	14000	20µg	36000
cyt-464	Recombinant Human Insulin Like Growth Factor Binding Protein-5	5µg	14000	25µg	36000
cyt-258	Recombinant Human Insulin Like Growth Factor Binding Protein-6	5µg	14000	20µg	36000
cyt-195	Recombinant Human Indian Hedgehog	5µg	14000	25µg	36000
cyt-253	Recombinant Human Interleukin-1 alpha	2µg	14000	10µg	36000
cyt-479	Recombinant Human Interleukin-1 alpha, His Tag	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-523	Recombinant Mouse Interleukin-1 alpha	2µg	14000	10µg	36000
cyt-381	Recombinant Rat Interleukin-1 alpha	2µg	14000	10µg	36000
cyt-396	Recombinant Porcine Interleukin-1 alpha	2µg	14000	10µg	36000
cyt-208	Recombinant Human Interleukin-1 beta	2µg	14000	10µg	36000
cyt-480	Recombinant Human Interleukin-1 beta, His Tag	5µg	14000	20µg	36000
cyt-094	Recombinant Human Interleukin-1 beta, HEK	2µg	14000	10µg	36000
cyt-273	Recombinant Mouse Interleukin-1 beta	2µg	14000	10µg	36000
cyt-578	Recombinant Mouse Interleukin-1 beta, His Tag	5µg	14000	25µg	36000
cyt-394	Recombinant Rat Interleukin-1 beta	2µg	14000	10µg	36000
cyt-400	Recombinant Porcine Interleukin-1 beta	2µg	42000	10µg	126000
cyt-718	Recombinant Rhesus Macaque Interleukin-1 beta	2µg	14000	10µg	36000
cyt-203	Recombinant Human Interleukin-1 Receptor Antagonist	20µg	14000	100µg	36000
cyt-481	Recombinant Human Interleukin-1 Receptor Antagonist, His Tag	10µg	42000	50µg	140000
cyt-671	Recombinant Human Interleukin-1 Receptor Like-1	2µg	14000	10µg	36000
cyt-658	Recombinant Mouse Interleukin-1 Receptor Antagonist	5µg	14000	20µg	36000
cyt-136	Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag	5µg	14000	20µg	36000
cyt-152	Recombinant Rat Interleukin-1 Receptor Antagonist	5µg	14000	20µg	36000
cyt-010	Recombinant Horse Interleukin-1 Receptor Antagonist	20µg	14000	100µg	36000
cyt-209	Recombinant Human Interleukin-2	10µg	14000	50µg	36000
cyt-666	Recombinant Human Interleukin-2 His Tag	2µg	14000	10µg	36000
cyt-095	Recombinant Human Interleukin 2, HEK	2µg	14000	10µg	36000
cyt-370	Recombinant Mouse Interleukin-2	5µg	14000	20µg	36000
cyt-624	Recombinant Mouse Interleukin-2, His Tag	10µg	14000	50µg	36000
cyt-382	Recombinant Rat Interleukin-2	5µg	14000	20µg	36000
cyt-397	Recombinant Porcine Interleukin-2	2µg	14000	10µg	36000
cyt-738	Recombinant Equine Interleukin-2	5µg	14000	20µg	36000
cyt-285	Recombinant Human Soluble Interleukin-2 Receptor alpha	5µg	14000	25µg	36000
cyt-210	Recombinant Human Interleukin-3	2µg	14000	10µg	36000
cyt-482	Recombinant Human Interleukin-3, His Tag	10µg	14000	50µg	36000
cyt-096	Recombinant Human Interleukin 3, HEK	2µg	14000	10µg	36000
cyt-371	Recombinant Mouse Interleukin-3	2µg	14000	10µg	36000
cyt-383	Recombinant Rat Interleukin-3	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-417	Recombinant Human Interleukin-3, Sf9	2µg	14000	10µg	36000
cyt-722	Recombinant Canine Interleukin-3	2µg	14000	10µg	36000
cyt-156	Recombinant Rhesus Macaque Interleukin-3	2µg	14000	10µg	36000
cyt-211	Recombinant Human Interleukin-4	5µg	14000	20µg	36000
cyt-271	Recombinant Human Interleukin-4 CHO	2µg	14000	10µg	36000
cyt-483	Recombinant Human Interleukin-4, His Tag	5µg	14000	20µg	36000
cyt-097	Recombinant Human Interleukin 4, HEK	2µg	14000	10µg	36000
cyt-282	Recombinant Mouse Interleukin-4	5µg	14000	20µg	36000
cyt-385	Recombinant Rat Interleukin-4	5µg	14000	20µg	36000
cyt-398	Recombinant Porcine Interleukin-4	2µg	14000	10µg	36000
cyt-172	Recombinant Rhesus Macaque Interleukin-4	2µg	14000	10µg	36000
cyt-212	Recombinant Human Interleukin-5	2µg	14000	10µg	36000
cyt-689	Recombinant Mouse Interleukin-5	2µg	8000	10µg	20000
cyt-387	Recombinant Rat Interleukin-5	2µg	14000	10µg	36000
cyt-213	Recombinant Human Interleukin-6	5µg	14000	20µg	36000
cyt-274	Recombinant Human Interleukin-6, CHO	2µg	14000	10µg	36000
cyt-484	Recombinant Human Interleukin-6, His Tag	10µg	14000	50µg	36000
cyt-098	Recombinant Human Interleukin 6, HEK	2µg	14000	10µg	36000
cyt-350	Recombinant Mouse Interleukin-6	2µg	14000	10µg	36000
cyt-388	Recombinant Rat Interleukin-6	2µg	14000	10µg	36000
cyt-399	Recombinant Porcine Interleukin-6	2µg	42000	10µg	126000
cyt-174	Recombinant Rhesus Macaque Interleukin-6	2µg	14000	10µg	36000
cyt-286	Recombinant Human Soluble IL-6 Receptor alpha	5µg	14000	20µg	36000
cyt-254	Recombinant Human Interleukin-7	2µg	14000	10µg	36000
cyt-298	Recombinant Human Interleukin-7, Saccharomyces	2µg	14000	10µg	36000
cyt-485	Recombinant Human Interleukin-7, His Tag	2µg	14000	10µg	36000
cyt-197	Recombinant Human Interleukin-7, HEK	2µg	14000	10µg	36000
cyt-372	Recombinant Mouse Interleukin-7	2µg	14000	10µg	36000
cyt-163	Recombinant Rat Interleukin-7	2µg	14000	10µg	36000
cyt-348	Recombinant Human Interleukin-9	2µg	14000	10µg	36000
cyt-099	Recombinant Human Interleukin 9, HEK	2µg	14000	10µg	36000
cyt-373	Recombinant Mouse Interleukin-9	2µg	14000	10µg	36000
cyt-748	Recombinant Rat Interleukin-9	2µg	14000	10µg	36000
cyt-500	Recombinant Human Interleukin-10	2µg	14000	10µg	36000
cyt-486	Recombinant Human Interleukin-10, His Tag	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-100	Recombinant Human Interleukin 10, HEK	2µg	14000	10µg	36000
cyt-497	Recombinant Mouse Interleukin-10	2µg	14000	10µg	36000
cyt-465	Recombinant Rat Interleukin-10	2µg	14000	10µg	36000
cyt-404	Recombinant Porcine Interleukin-10	2µg	14000	10µg	36000
cyt-214	Recombinant Human Interleukin-11	2µg	14000	10µg	36000
cyt-013	Recombinant Human Interleukin-11, Pichia	2µg	14000	10µg	36000
cyt-646	Recombinant Mouse Interleukin-11	2µg	14000	10µg	36000
cyt-101	Recombinant Human Interleukin 12	2µg	14000	10µg	36000
cyt-487	Recombinant Human Interleukin-12 p35, His Tag	2µg	14000	10µg	36000
cyt-134	Recombinant Human Interleukin-12 p40, Baculovirus	2µg	14000	10µg	36000
cyt-488	Recombinant Human Interleukin-12 p40, His Tag	2µg	14000	10µg	36000
cyt-056	Recombinant Human Interleukin-12 p40, Plant	1ug	14000	5ug	36000
cyt-144	Recombinant Mouse Interleukin-12	2µg	14000	10µg	36000
cyt-390	Recombinant Rat Interleukin-12	2µg	14000	10µg	36000
cyt-446	Recombinant Human Interleukin-13	2µg	14000	10µg	36000
cyt-682	Recombinant Human Interleukin-13 Variant	2µg	14000	10µg	36000
cyt-489	Recombinant Human Interleukin-13, His Tag	2µg	14000	10µg	36000
cyt-375	Recombinant Mouse Interleukin-13	2µg	14000	10µg	36000
cyt-391	Recombinant Rat Interleukin-13	2µg	14000	10µg	36000
cyt-182	Recombinant Rat Interleukin-13 109 a.a.	2µg	14000	10µg	36000
cyt-175	Recombinant Rhesus Macaque Interleukin-13	2µg	14000	10µg	36000
cyt-757	Recombinant Human Interleukin 13 Receptor, Alpha 2	5µg	14000	20µg	36000
cyt-230	Recombinant Human Interleukin-15	2µg	14000	10µg	36000
cyt-490	Recombinant Human Interleukin-15, His Tag	2µg	14000	10µg	36000
cyt-344	Recombinant Mouse Interleukin-15	2µg	14000	10µg	36000
cyt-647	Recombinant Mouse Interleukin-15, His Tag	2µg	14000	10µg	36000
cyt-345	Recombinant Rat Interleukin-15	2µg	14000	10µg	36000
cyt-403	Recombinant Porcine Interleukin-15	2µg	14000	10µg	36000
cyt-536	Recombinant Human Interleukin-16, (130 a.a.)	2µg	14000	10µg	36000
cyt-142	Recombinant Human Interleukin-16, (121 a.a.)	2µg	14000	10µg	36000
cyt-562	Recombinant Human Interleukin-16, His Tag	5µg	14000	25µg	36000
cyt-559	Recombinant Mouse Interleukin-16	2µg	14000	10µg	36000
cyt-153	Recombinant Rhesus Macaque Interleukin-16	2µg	14000	10µg	36000
cyt-250	Recombinant Human Interleukin-17A	5µg	14000	25µg	36000
cyt-662	Recombinant Human Interleukin-17A His Tag	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-102	Recombinant Human Interleukin 17A, HEK	2µg	14000	10µg	36000
cyt-753	Recombinant Human Interleukin-17B His Tag	5µg	14000	25µg	36000
cyt-583	Recombinant Human Interleukin-17E	5µg	14000	25µg	36000
cyt-587	Recombinant Human Interleukin-17F	5µg	14000	25µg	36000
cyt-762	Recombinant Human Interleukin-17F, His Tag	5µg	14000	25µg	36000
cyt-103	Recombinant Human Interleukin 17F, HEK	2µg	14000	10µg	36000
cyt-623	Recombinant Human Interleukin-17 A/F Heterodimer	2µg	14000	10µg	36000
cyt-378	Recombinant Mouse Interleukin-17A	5µg	14000	25µg	36000
cyt-641	Recombinant Mouse Interleukin-17E	5µg	14000	25µg	36000
cyt-642	Recombinant Mouse Interleukin-17F	5µg	14000	25µg	36000
cyt-640	Recombinant Mouse Interleukin-17 A/F Heterodimer	2µg	14000	10µg	36000
cyt-677	Recombinant Rat Interleukin-17 A/F Heterodimer	2µg	14000	10µg	36000
cyt-542	Recombinant Rat Interleukin-17A	5µg	14000	25µg	36000
cyt-576	Recombinant Rat Interleukin-17E	5µg	14000	25µg	36000
cyt-643	Recombinant Rat Interleukin-17F	5µg	14000	25µg	36000
cyt-269	Recombinant Human Interleukin-18	5µg	14000	25µg	36000
cyt-663	Recombinant Human Interleukin-18 His Tag	2µg	14000	10µg	36000
cyt-728	Recombinant Human Interleukin-18 Binding Protein	5µg	14000	20µg	36000
cyt-634	Recombinant Mouse Interleukin-18	5µg	14000	25µg	36000
cyt-376	Recombinant Rat Interleukin-18	5µg	14000	25µg	36000
cyt-363	Recombinant Human Interleukin-19	2µg	14000	10µg	36000
cyt-411	Recombinant Mouse Interleukin-19	2µg	14000	10µg	36000
cyt-347	Recombinant Human Interleukin-20	2µg	14000	10µg	36000
cyt-379	Recombinant Mouse Interleukin-20	2µg	14000	10µg	36000
cyt-408	Recombinant Human Interleukin-21	2µg	14000	10µg	36000
cyt-684	Recombinant Mouse Interleukin-21	2µg	14000	10µg	36000
cyt-033	Recombinant Rat Interleukin-21	2µg	14000	10µg	36000
cyt-328	Recombinant Human Interleukin-22	2µg	14000	10µg	36000
cyt-539	Recombinant Mouse Interleukin-22	2µg	14000	10µg	36000
cyt-173	Recombinant Rat Interleukin-22	2µg	14000	10µg	36000
cyt-701	Recombinant Mouse Interleukin-22, Pegylated	2µg	14000	10µg	36000
cyt-148	Recombinant Mouse Interleukin-22 Antagonist (E117A)	2µg	14000	10µg	36000
cyt-050	Recombinant Human Interleukin-23	2µg	14000	10µg	36000
cyt-067	Recombinant Human Interleukin-23, His Tag	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-515	Recombinant Human Interleukin-24	2µg	14000	10µg	36000
cyt-048	Recombinant Human Interleukin-27 p28	1µg	14000	5µg	36000
cyt-570	Recombinant Mouse Interleukin-27	2µg	14000	10µg	36000
cyt-602	Recombinant Human Interleukin-28A	5µg	14000	20µg	36000
cyt-104	Recombinant Human Interleukin-28A, HEK	2µg	14000	10µg	36000
cyt-741	Recombinant Mouse Interleukin-28A	5µg	14000	20µg	36000
cyt-105	Recombinant Human Interleukin-28B	2µg	14000	10µg	36000
cyt-732	Recombinant Mouse Interleukin-28B	5µg	14000	20µg	36000
cyt-603	Recombinant Human Interleukin-29	5µg	14000	20µg	36000
cyt-117	Recombinant Human Interleukin-29, HEK	2µg	14000	10µg	36000
cyt-625	Recombinant Human Interleukin-31	2µg	14000	10µg	36000
cyt-604	Recombinant Mouse Interleukin-31	2µg	14000	10µg	36000
cyt-584	Recombinant Human IL-32 alpha	2µg	14000	10µg	36000
cyt-648	Recombinant Human IL-32 alpha His Tag	5µg	14000	20µg	36000
cyt-425	Recombinant Human Interleukin-33	2µg	14000	10µg	36000
cyt-667	Recombinant Human Interleukin-33 His Tag	2µg	14000	10µg	36000
cyt-655	Recombinant Mouse Interleukin-33	2µg	14000	10µg	36000
cyt-150	Recombinant Rat Interleukin-33	2µg	14000	10µg	36000
cyt-042	Recombinant Human Interleukin-34	2µg	14000	10µg	36000
cyt-009	Recombinant Human Interleukin-36 Receptor Antagonist	2µg	14000	10µg	36000
cyt-154	Recombinant Mouse Interleukin-36 Receptor Antagonist	2µg	14000	10µg	36000
cyt-158	Recombinant Human Interleukin-36 Alpha	2µg	14000	10µg	36000
cyt-179	Recombinant Human Interleukin-36 Alpha 158 a.a.	2µg	14000	10µg	36000
cyt-162	Recombinant Mouse Interleukin-36 Alpha	2µg	14000	10µg	36000
cyt-181	Recombinant Mouse Interleukin-36 Alpha 153 a.a.	2µg	14000	10µg	36000
cyt-159	Recombinant Human Interleukin-36 Beta	2µg	14000	10µg	36000
cyt-180	Recombinant Human Interleukin-36 Beta 153 a.a	2µg	14000	10µg	36000
cyt-165	Recombinant Mouse Interleukin-36 Beta	2µg	14000	10µg	36000
cyt-160	Recombinant Human Interleukin-36 Gamma	2µg	14000	10µg	36000
cyt-161	Recombinant Human Interleukin-36 Gamma 152 a.a.	2µg	14000	10µg	36000
cyt-745	Recombinant Mouse Interleukin-36 Gamma	2µg	14000	10µg	36000
cyt-011	Recombinant Human Interleukin 37	2µg	14000	10µg	36000
cyt-012	Recombinant Human Interleukin 1 Family, Member 10	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-270	Recombinant Human Insulin	25mg	32000	250mg	88000
cyt-614	Recombinant Human Insulin Yeast	2mg	14000	10mg	36000
cyt-468	Porcine Insulin	25mg	32000	250mg	88000
cyt-219	Recombinant Human Keratinocyte Growth Factor	2µg	14000	10µg	36000
cyt-721	Recombinant Mouse Keratinocyte Growth Factor	2µg	14000	10µg	36000
cyt-086	Recombinant Human Keratinocyte Growth Factor, HEK	2µg	14000	10µg	36000
cyt-303	Recombinant Human Keratinocyte Growth Factor-2	5µg	14000	25µg	36000
cyt-129	Recombinant Human Keratinocyte Growth Factor-2, His Tag	2µg	14000	10µg	36000
cyt-126	Recombinant Mouse Keratinocyte Growth Factor-2	5µg	14000	25µg	36000
cyt-127	Recombinant Rat Keratinocyte Growth Factor-2	5µg	14000	25µg	36000
cyt-228	Recombinant Human Leptin	200µg	14000	1mg	36000
cyt-683	Human Leptin	200µg	14000	1mg	36000
cyt-287	Recombinant Human Leptin, His Tag	5µg	14000	25µg	36000
cyt-351	Recombinant Mouse Leptin	200µg	14000	1mg	36000
cyt-591	Recombinant Pegylated Mouse Leptin	5µg	14000	20µg	36000
cyt-227	Recombinant Rat Leptin	200µg	14000	1mg	36000
cyt-592	Recombinant Pegylated Rat Leptin	20µg	14000	100µg	36000
cyt-239	Recombinant Ovine Leptin	20µg	14000	100µg	36000
cyt-531	Recombinant Ovine Leptin, MTS tag	20µg	14000	100µg	36000
cyt-502	Recombinant Bovine Leptin	20µg	14000	100µg	36000
cyt-503	Recombinant Porcine Leptin	20µg	14000	100µg	36000
cyt-530	Recombinant Pufferfish Leptin	20µg	14000	100µg	36000
cyt-704	Recombinant Salamander Leptin	100µg	72000	200µg	96000
cyt-504	Recombinant Horse Leptin	20µg	14000	100µg	36000
cyt-505	Recombinant Chicken Leptin	20µg	14000	100µg	36000
cyt-506	Recombinant Dog Leptin	20µg	14000	100µg	36000
cyt-507	Recombinant Rabbit Leptin	20µg	14000	100µg	36000
cyt-352	Recombinant Human Leptin Triple Antagonist	10µg	14000	50µg	36000
cyt-702	Recombinant Human Leptin Triple Antagonist, Pegylated	5µg	14000	20µg	36000
cyt-353	Recombinant Human Leptin Quadruple Antagonist	10µg	14000	50µg	36000
cyt-354	Recombinant Mouse Leptin Triple Antagonist	10µg	14000	50µg	36000
cyt-566	Recombinant Pegylated Mouse Leptin Triple Antagonist, Pegylated	5µg	14000	20µg	36000
cyt-355	Recombinant Rat Leptin Triple Antagonist	10µg	14000	50µg	36000
cyt-567	Recombinant Pegylated Rat Leptin Triple Antagonist, Pegylated	5µg	14000	20µg	36000
cyt-356	Recombinant Ovine Leptin Triple Antagonist	10µg	14000	50µg	36000
cyt-703	Recombinant Ovine Leptin Triple Antagonist, Pegylated	5µg	14000	20µg	36000
cyt-357	Recombinant Ovine Leptin Quadruple Antagonist	10µg	14000	50µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-508	Recombinant Human Leptin Binding Domain	5µg	14000	20µg	36000
cyt-509	Recombinant Chicken Leptin Binding Domain	5µg	14000	20µg	36000
cyt-423	Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein	20µg	14000	100µg	36000
cyt-644	Recombinant Human Leukemia Inhibitory Factor	2µg	10000	25µg	36000
cyt-645	Recombinant Mouse Leukemia Inhibitory Factor	2µg	14000	10µg	36000
cyt-001	Recombinant Human Leukemia Inhibitory Factor, GST tag	2µg	14000	10µg	36000
cyt-731	Recombinant Rat Leukemia Inhibitory Factor	2µg	14000	10µg	36000
cyt-133	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor, His Tag	5µg	14000	20µg	36000
cyt-141	Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor	5µg	14000	20µg	36000
cyt-308	Recombinant Human Macrophage Colony Stimulating Factor	2µg	14000	10µg	36000
cyt-637	Recombinant Human Macrophage Colony Stimulating Factor, Baculovirus	2µg	14000	10µg	36000
cyt-106	Recombinant Human Macrophage Colony Stimulating Factor, HEK	2µg	14000	10µg	36000
cyt-695	Recombinant Human Macrophage Colony Stimulating Factor, His Tag	5µg	14000	25µg	36000
cyt-439	Recombinant Mouse Macrophage Colony Stimulating Factor	2µg	14000	10µg	36000
cyt-046	Recombinant Rat Macrophage Colony Stimulating Factor	2µg	14000	10µg	36000
cyt-575	Recombinant Human Macrophage Migration Inhibitor Factor	5µg	14000	25µg	36000
cyt-596	Recombinant Human Macrophage Migration Inhibitor Factor	2µg	14000	10µg	36000
cyt-431	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag N-Terminus	5µg	14000	25µg	36000
cyt-521	Recombinant Human Macrophage Migration Inhibitor Factor, His Tag C-Terminus	5µg	14000	25µg	36000
cyt-744	Recombinant Mouse Macrophage Migration Inhibitor Factor	5µg	14000	20µg	36000
cyt-193	Recombinant Rat Macrophage Migration Inhibitor Factor	5µg	14000	25µg	36000
cyt-310	Recombinant Human Melanoma Inhibitory Activity Protein	5µg	14000	20µg	36000
cyt-638	Recombinant Human Melanoma Inhibitory Activity Protein 2	5µg	14000	20µg	36000
cyt-192	Recombinant Human Midkine	5µg	14000	20µg	36000
cyt-444	Recombinant Human Midkine, His Tag	5µg	14000	20µg	36000
cyt-178	Recombinant Mouse Midkine	5µg	14000	20µg	36000
cyt-747	Recombinant Rat Midkine	5µg	14000	20µg	36000
cyt-723	Recombinant Human Myotrophin	5µg	14000	20µg	36000
cyt-418	Recombinant Human Myostatin	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-445	Recombinant Human Myostatin, His-Tag	2µg	14000	10µg	36000
cyt-448	Recombinant Human Myostatin Propeptide	5µg	14000	25µg	36000
cyt-055	Recombinant Human Myostatin, Plant	2µg	14000	10µg	36000
cyt-450	Recombinant Human Neuroglobin	2µg	14000	10µg	36000
cyt-407	Recombinant Human Neuregulin-1/Heregulin-b2	10µg	14000	50µg	36000
cyt-733	Recombinant Human Neuregulin-1/Heregulin-b1	10µg	14000	50µg	36000
cyt-736	Recombinant Human Neuregulin-1/Heregulin Alpha (EGF Domain)	5µg	14000	20µg	36000
cyt-257	Recombinant Human Neurotrophin-3	2µg	14000	10µg	36000
cyt-015	Recombinant Human Precursor Neurotrophin-3	2µg	14000	10µg	36000
cyt-688	Recombinant Mouse Neurotrophin-3	2µg	14000	10µg	36000
cyt-626	Recombinant Human Neurotrophin-4	2µg	14000	10µg	36000
cyt-475	Recombinant Human Noggin	5µg	14000	20µg	36000
cyt-107	Recombinant Human Noggin, HEK	2µg	14000	10µg	36000
cyt-600	Recombinant Mouse Noggin	5µg	14000	20µg	36000
cyt-760	Recombinant Human Natriuretic Peptide C	5µg	14000	20µg	36000
cyt-301	Recombinant Human Omentin	2µg	14000	10µg	36000
cyt-551	Recombinant Human Omentin His Tag	2µg	14000	10µg	36000
cyt-061	Recombinant Human Omentin 298 a.a.	5µg	14000	20µg	36000
cyt-266	Recombinant Human Osteoprotegerin/Fc Chimera	10µg	14000	50µg	36000
cyt-177	Recombinant Human Osteoprotegerin	10µg	14000	50µg	36000
cyt-290	Recombinant Human Osteoprotegerin, His Tag	10µg	14000	50µg	36000
cyt-633	Recombinant Human Osteoprotegerin Hi-5	2µg	14000	10µg	36000
cyt-231	Recombinant Human Oncostatin-M	2µg	14000	10µg	36000
cyt-639	Recombinant Human Oncostatin-M (209 a.a.)	2µg	14000	10µg	36000
cyt-735	Recombinant Human Oncostatin-M (195 a.a.)	2µg	14000	10µg	36000
cyt-060	Recombinant Human Oncostatin-M, His Tag	5µg	14000	20µg	36000
cyt-108	Recombinant Human Oncostatin-M, HEK	2µg	14000	10µg	36000
cyt-168	Recombinant Mouse Oncostatin-M	2µg	14000	10µg	36000
cyt-169	Recombinant Rat Oncostatin-M	2µg	14000	10µg	36000
cyt-630	Recombinant Human Osteoclast Stimulating Factor-1	10µg	14000	50µg	36000
cyt-582	Recombinant Human Otoraplin	5µg	14000	20µg	36000
cyt-341	Recombinant Human Platelet Derived Growth Factor-AA	2µg	14000	10µg	36000
cyt-568	Recombinant Human Platelet Derived Growth Factor-AA, Yeast	2µg	14000	10µg	36000
cyt-109	Recombinant Human Platelet Derived Growth Factor-AA HEK	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-491	Recombinant Human Platelet Derived Growth Factor-A	5µg	14000	20µg	36000
cyt-590	Recombinant Mouse Platelet Derived Growth Factor-AA	2µg	14000	10µg	36000
cyt-342	Recombinant Human Platelet Derived Growth Factor-AB	2µg	14000	10µg	36000
cyt-501	Recombinant Human Platelet Derived Growth Factor-BB	2µg	14000	10µg	36000
cyt-492	Recombinant Human Platelet Derived Growth Factor-B	5µg	14000	20µg	36000
cyt-412	Recombinant Mouse Platelet Derived Growth Factor-BB	2µg	14000	10µg	36000
cyt-740	Recombinant Rat Platelet Derived Growth Factor-BB	2µg	14000	10µg	36000
cyt-155	Recombinant Human Platelet Derived Growth Factor-D	5µg	14000	20µg	36000
cyt-065	Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha	1µg	14000	5µg	36000
cyt-580	Recombinant Human Pigment Epithelium-Derived Factor	5µg	14000	20µg	36000
cyt-552	Recombinant Human Pigment Epithelium-Derived Factor, His Tag	5µg	14000	20µg	36000
cyt-553	Recombinant Human Pigment Epithelium-Derived Factor, HEK	2µg	14000	10µg	36000
cyt-452	Recombinant Human Periostin	2µg	14000	10µg	36000
cyt-524	Recombinant Human Progranulin	2µg	14000	10µg	36000
cyt-749	Recombinant Human Pleiotrophin	5µg	14000	20µg	36000
cyt-451	Recombinant Human Pleiotrophin, His Tag	5µg	14000	20µg	36000
cyt-198	Recombinant Human Pleiotrophin, HEK	2µg	14000	10µg	36000
cyt-656	Recombinant Human Placental Lactogen	10µg	14000	50µg	36000
cyt-511	Recombinant Bovine Placental Lactogen	50µg	14000	200µg	36000
cyt-512	Recombinant Ovine Placental Lactogen	50µg	14000	200µg	36000
cyt-510	Recombinant Caprine Placental Lactogen	50µg	14000	200µg	36000
cyt-419	Recombinant Human Placenta Growth Factor-1	2µg	14000	10µg	36000
cyt-420	Recombinant Human Placenta Growth Factor-2	2µg	14000	10µg	36000
cyt-267	Recombinant Human Prolactin	10µg	14000	50µg	36000
cyt-493	Recombinant Human Prolactin, His Tag	5µg	14000	20µg	36000
cyt-321	Recombinant Mouse Prolactin	10µg	14000	50µg	36000
cyt-322	Recombinant Rat Prolactin	10µg	14000	50µg	36000
cyt-240	Recombinant Ovine Prolactin	10µg	14000	50µg	36000
cyt-513	Recombinant Rabbit Prolactin	10µg	14000	50µg	36000
cyt-469	Recombinant Human Prolactin Receptor , GST Tag	2µg	56000	5µg	86000
cyt-595	Recombinant Human Prolactin Receptor	5µg	14000	20µg	36000
cyt-268	Recombinant Rabbit Prolactin Soluble Receptor	5µg	14000	20µg	36000
cyt-293	Recombinant Ovine Prolactin Soluble Receptor	5µg	14000	20µg	36000
cyt-294	Recombinant Bovine Prolactin Soluble Receptor	5µg	14000	20µg	36000
cyt-532	Recombinant Rainbow Trout Prolactin Soluble Receptor	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-533	Recombinant Rat Prolactin Soluble Receptor	5µg	14000	20µg	36000
cyt-311	Recombinant Ovine Prolactin Antagonist	10µg	14000	50µg	36000
cyt-705	Recombinant Ovine Prolactin Antagonist, Mutant	10µg	14000	50µg	36000
cyt-304	Recombinant Human Soluble CD4	2µg	14000	10µg	36000
cyt-313	Recombinant Human CD4 (26-226)	2µg	56000	5µg	88000
cyt-315	Recombinant Human CD4 (125-202)	5µg	14000	20µg	36000
cyt-316	Recombinant Human CD4 (203-317)	5µg	14000	20µg	36000
cyt-245	Recombinant Human soluble CD40 Ligand/TRAP	10µg	14000	50µg	36000
cyt-670	Recombinant Human soluble CD40 Ligand/TRAP His Tag	5µg	14000	20µg	36000
cyt-472	Recombinant Mouse soluble CD40 Ligand/TRAP	5µg	14000	25µg	36000
cyt-743	Recombinant Human Uteroglobin	10µg	14000	50µg	36000
cyt-746	Recombinant Mouse Uteroglobin	10µg	14000	50µg	36000
cyt-676	Recombinant Human Sonic HedgeHog	5µg	14000	25µg	36000
cyt-717	Recombinant Human Sonic HedgeHog, His Tag	5µg	14000	25µg	36000
cyt-597	Recombinant Mouse Sonic HedgeHog	5µg	14000	25µg	36000
cyt-711	Recombinant Mouse Sonic HedgeHog, His Tag	5µg	14000	25µg	36000
cyt-467	Recombinant Human Desert HedgeHog	5µg	14000	25µg	36000
cyt-362	Recombinant Human Desert HedgeHog (C23II)	5µg	14000	25µg	36000
cyt-763	Recombinant Human Desert HedgeHog (C23II), His Tag	5µg	14000	25µg	36000
cyt-334	Recombinant Human Soluble RANK Ligand	2µg	14000	10µg	36000
cyt-692	Recombinant Human Soluble RANK Ligand, His Tag	5µg	14000	20µg	36000
cyt-631	Recombinant Human Soluble RANK Ligand, GST Tag	2µg	14000	10µg	36000
cyt-320	Recombinant Mouse Soluble RANK Ligand	2µg	14000	10µg	36000
cyt-734	Recombinant Human Soluble RANK Receptor	20µg	14000	100µg	36000
cyt-309	Recombinant Mouse RELM-alpha	5µg	14000	25µg	36000
cyt-453	Recombinant Mouse RELM-alpha His Tag	5µg	14000	25µg	36000
cyt-454	Recombinant Human RELM-beta	5µg	14000	25µg	36000
cyt-413	Recombinant Mouse RELM-beta	5µg	14000	25µg	36000
cyt-455	Recombinant Mouse RELM-Gamma	5µg	14000	25µg	36000
cyt-456	Recombinant Human Resistin	5µg	14000	25µg	36000
cyt-256	Recombinant Human Resistin, His Tag	5µg	14000	25µg	36000
cyt-585	Recombinant Human Resistin Mutant	2µg	14000	10µg	36000
cyt-457	Recombinant Mouse Resistin	5µg	14000	25µg	36000
cyt-458	Recombinant Rat Resistin	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-122	Recombinant Human Retinol Binding Protein-1	2µg	14000	10µg	36000
cyt-751	Recombinant Human Retinol Binding Protein-2	5µg	14000	20µg	36000
cyt-535	Recombinant Human Retinol Binding Protein-4	5µg	14000	20µg	36000
cyt-555	Recombinant Human Retinol Binding Protein-4 His Tag	2µg	14000	10µg	36000
cyt-650	Recombinant Human Retinol Binding Protein-5	2µg	14000	10µg	36000
cyt-023	Recombinant Human Retinol Binding Protein-7	5µg	14000	20µg	36000
cyt-675	Recombinant Human Serum Amyloid A (APO-SAA1)	10µg	14000	50µg	36000
cyt-719	Recombinant Rhesus Macaque Serum Amyloid A (APO-SAA1)	2µg	14000	10µg	36000
cyt-002	Recombinant Human Serum Amyloid A4	2µg	14000	10µg	36000
cyt-255	Recombinant Human Stem Cell Factor	2µg	14000	10µg	36000
cyt-275	Recombinant Mouse Stem Cell Factor	2µg	14000	10µg	36000
cyt-323	Recombinant Rat Stem Cell Factor	2µg	14000	10µg	36000
cyt-421	Recombinant Human Stem Cell Factor, Sf9	2µg	14000	10µg	36000
cyt-111	Recombinant Human Stem Cell Factor, HEK	2µg	14000	10µg	36000
cyt-194	Recombinant Canine Stem Cell Factor	2µg	14000	10µg	36000
cyt-622	Recombinant Human Chromosome 19 Open Reading Frame 10	10µg	14000	50µg	36000
cyt-678	Recombinant Mouse Chromosome 19 Open Reading Frame 10	2µg	14000	10µg	36000
cyt-635	Recombinant Human Osteopontin	2µg	14000	10µg	36000
cyt-047	Recombinant Human Osteopontin, HEK	2µg	14000	10µg	36000
cyt-032	Recombinant Human Tumor Necrosis Factor Receptor 13B	5µg	14000	20µg	36000
cyt-118	Recombinant Human Family with Sequence Similarity 19 Member A2	5µg	14000	20µg	36000
cyt-712	Recombinant Human Teratocarcinoma-Derived Growth Factor 1	2µg	14000	10µg	36000
cyt-586	Recombinant Human Trefoil Factor-1	5µg	14000	20µg	36000
cyt-610	Recombinant Human Trefoil Factor-1 His Tag	5µg	14000	20µg	36000
cyt-612	Recombinant Human Trefoil Factor-2	5µg	14000	20µg	36000
cyt-611	Recombinant Human Trefoil Factor-2 His Tag	5µg	14000	20µg	36000
cyt-005	Recombinant Human Trefoil Factor-3	5µg	14000	20µg	36000
cyt-616	Recombinant Human Trefoil Factor-3 His Tag	5µg	14000	20µg	36000
cyt-716	Recombinant Human Transforming Growth Factor-Beta 1	1µg	14000	5µg	36000
cyt-561	Human Transforming Growth Factor-Beta 1	1µg	112000	2.5µg	266000
cyt-473	Recombinant Human Transforming Growth Factor-Beta 1, GST tag	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-672	Recombinant Human Transforming Growth Factor-Beta 1 His Tag	2µg	14000	10µg	36000
cyt-679	Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.)	2µg	14000	10µg	36000
cyt-441	Recombinant Human Transforming Growth Factor-Beta 2	1µg	14000	5µg	36000
cyt-112	Recombinant Human Transforming Growth Factor-Beta 2, HEK	1µg	14000	5µg	36000
cyt-368	Recombinant Human Transforming Growth Factor-Beta 3	2µg	14000	10µg	36000
cyt-685	Recombinant Human Transforming Growth Factor-Beta 3, CHO	2µg	14000	10µg	36000
cyt-588	Recombinant Human Transforming Growth Factor-Beta 3, Plant	1µg	14000	5µg	36000
cyt-113	Recombinant Human Transforming Growth Factor-Beta 3, HEK	1µg	14000	5µg	36000
cyt-319	Recombinant Human Transforming Growth Factor-Beta 3 (644-850)	2µg	56000	5µg	86000
cyt-143	Recombinant Mouse Transforming Growth Factor-Beta 3	2µg	14000	10µg	36000
cyt-463	Recombinant Human 4-1BB Receptor	5µg	14000	20µg	36000
cyt-137	Recombinant Human 4-1BB Receptor His Tag	5µg	14000	20µg	36000
cyt-149	Recombinant Human 4-1BB Ligand	5µg	14000	20µg	36000
cyt-649	Recombinant Human 4-1BB Ligand, His Tag	5µg	14000	20µg	36000
cyt-223	Recombinant Human Tumor Necrosis Factor-alpha	10µg	14000	50µg	36000
cyt-494	Recombinant Human Tumor Necrosis Factor-alpha, His Tag	10µg	14000	50µg	36000
cyt-114	Recombinant Human Tumor Necrosis Factor-alpha, HEK	2µg	14000	10µg	36000
cyt-252	Recombinant Mouse Tumor Necrosis Factor-alpha	5µg	14000	20µg	36000
cyt-393	Recombinant Rat Tumor Necrosis Factor-alpha	5µg	14000	20µg	36000
cyt-405	Recombinant Porcine Tumor Necrosis Factor-alpha	5µg	14000	20µg	36000
cyt-008	Recombinant Rabbit Tumor Necrosis Factor-alpha	5µg	14000	20µg	36000
cyt-140	Recombinant Canine Tumor Necrosis Factor-alpha	5µg	14000	20µg	36000
cyt-737	Recombinant Rhesus Macaque Tumor Necrosis Factor-alpha	5µg	14000	20µg	36000
cyt-384	Recombinant Human Tumor Necrosis Factor-alpha, Mutant	10µg	14000	50µg	36000
cyt-224	Recombinant Human Tumor Necrosis Factor-beta	5µg	14000	20µg	36000
cyt-495	Recombinant Human Tumor Necrosis Factor-beta, His Tag	5µg	14000	20µg	36000
cyt-674	Recombinant Human Tumor Necrosis Factor Receptor Type 2	5µg	14000	20µg	36000
cyt-422	Recombinant Human Tumor Necrosis Factor Receptor 2 Fusion Protein	10µg	14000	50µg	36000
cyt-598	Recombinant Human B-Cell Maturation Antigen	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-190	Recombinant Human B-Cell Maturation Antigen, His Tag	5µg	14000	20µg	36000
cyt-707	Recombinant Human Tumor Necrosis Factor Receptor	5µg	14000	20µg	36000
cyt-673	Recombinant Human Tumor Necrosis Factor Receptor Type His Tag	5µg	14000	20µg	36000
cyt-759	Recombinant Human TNF Ligand Superfamily Member 12	5µg	14000	25µg	36000
cyt-069	Recombinant Human TNF Ligand Receptor Superfamily Member 10B	10µg	14000	50µg	36000
cyt-043	Recombinant Human TNF Ligand Receptor Superfamily Member 12A	5µg	14000	25µg	36000
cyt-759	Recombinant Human Tumor Necrosis Factor, Alpha-Induced Protein 8	2µg	14000	10µg	36000
cyt-572	Recombinant Human Thymic Stromal Lymphopoietin	2µg	14000	20µg	36000
cyt-742	Recombinant Human Thymic Stromal Lymphopoietin Receptor	5µg	14000	20µg	36000
cyt-302	Recombinant Human Thrombopoietin	2µg	14000	10µg	36000
cyt-462	Recombinant Human Thrombopoietin, CHO	2µg	14000	10µg	36000
cyt-115	Recombinant Human Thrombopoietin, HEK	2µg	14000	10µg	36000
cyt-346	Recombinant Mouse Thrombopoietin	2µg	14000	10µg	36000
cyt-443	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L	10µg	14000	50µg	36000
cyt-546	Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281)	10µg	14000	50µg	36000
cyt-166	Recombinant Human UL16 Binding Protein 1	5µg	14000	20µg	36000
cyt-459	Recombinant Human Vaspain	5µg	14000	25µg	36000
cyt-241	Recombinant Human Vascular Endothelial Growth Factor	2µg	14000	10µg	36000
cyt-496	Recombinant Human Vascular Endothelial Growth Factor, His Tag	5µg	14000	20µg	36000
cyt-260	Recombinant Human Vascular Endothelial Growth Factor, CHO	2µg	14000	10µg	36000
cyt-225	Recombinant Human Vascular Endothelial Growth Factor, HEK	2µg	14000	10µg	36000
cyt-577	Recombinant Human Vascular Endothelial Growth Factor, Yeast	2µg	14000	10µg	36000
cyt-343	Recombinant Human Vascular Endothelial Growth Factor (121)	2µg	14000	10µg	36000
cyt-200	Recombinant Human Vascular Endothelial Growth Factor (121), Sf9	2µg	14000	10µg	36000
cyt-619	Recombinant Human Vascular Endothelial Growth Factor (121), His Tag	2µg	14000	10µg	36000
cyt-116	Recombinant Human Vascular Endothelial Growth Factor (121), HEK	2µg	14000	10µg	36000
cyt-336	Recombinant Mouse Vascular Endothelial Growth Factor	2µg	14000	10µg	36000
cyt-226	Recombinant Mouse Vascular Endothelial Growth Factor-Sf9	2µg	14000	10µg	36000
cyt-574	Recombinant Mouse Vascular Endothelial Growth Factor (121)	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cyt-680	Recombinant Mouse Vascular Endothelial Growth Factor, His Tag	2µg	14000	10µg	36000
cyt-392	Recombinant Rat Vascular Endothelial Growth Factor	2µg	14000	10µg	36000
cyt-628	Recombinant Human Vascular Endothelial Growth Factor B	5µg	14000	20µg	36000
cyt-527	Recombinant Human Vascular Endothelial Growth Factor Related Protein	2µg	14000	10µg	36000
cyt-262	Recombinant Rat Vascular Endothelial Growth Factor Related Protein	2µg	14000	10µg	36000
cyt-284	Recombinant Rat Vascular Endothelial Growth Factor-C (152)	2µg	14000	10µg	36000
cyt-045	Recombinant Human Vascular Endothelial Growth Factor D	2µg	14000	10µg	36000
cyt-263	Recombinant Vascular Endothelial Growth Factor-E (Orf Virus)	2µg	14000	10µg	36000
cyt-517	Recombinant Human Vascular Endothelial Growth Inhibitor	2µg	14000	10µg	36000
cyt-589	Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag	5µg	14000	20µg	36000
cyt-318	Recombinant Human Visfatin	5µg	14000	25µg	36000
cyt-563	Recombinant Human Visfatin, His Tag	5µg	14000	25µg	36000
cyt-447	Recombinant Mouse Visfatin	5µg	14000	25µg	36000
	CHEMOKINES				
chm-348	Recombinant Human BCA-1/ BLC (CXCL13)	5µg	14000	20µg	36000
chm-239	Recombinant Human BRAK (CXCL14), His Tag	5µg	14000	20µg	36000
chm-001	Recombinant Human BRAK (CXCL14)	5µg	14000	20µg	36000
chm-007	Recombinant Mouse BRAK (CXCL14)	5µg	14000	20µg	36000
chm-307	Recombinant Mouse C-10 (CCL6)	2µg	14000	10µg	36000
chm-268	Recombinant Rat C-10 (CCL6)	2µg	14000	10µg	36000
chm-237	Recombinant Human LEC/ NCC-4 (CCL16)	5µg	14000	20µg	36000
chm-251	Recombinant Human LD78-beta (CCL3L1), His Tag	5µg	14000	20µg	36000
chm-263	Recombinant Human LD78-beta (CCL3L1)	5µg	14000	20µg	36000
chm-373	Recombinant Human CTACK (CCL27)	5µg	14000	20µg	36000
chm-013	Recombinant Mouse CTACK (CCL27)	5µg	14000	20µg	36000
chm-363	Recombinant Mouse CXCL16	5µg	14000	25µg	36000
chm-281	Recombinant Rat VEGF Co-regulated Chemokine 1	5µg	14000	25µg	36000
chm-331	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5)	5µg	14000	20µg	36000
chm-365	Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5)	5µg	14000	20µg	36000
chm-265	Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5), 8-78 a.a.	5µg	14000	20µg	36000
chm-267	Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5)	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
chm-256	Recombinant Human Eotaxin (CCL11)	5µg	14000	20µg	36000
chm-344	Recombinant Human Eotaxin (CCL11), His Tag	5µg	14000	20µg	36000
chm-308	Recombinant Mouse Eotaxin (CCL11)	5µg	14000	20µg	36000
chm-260	Recombinant Rat Eotaxin (CCL11)	5µg	14000	20µg	36000
chm-238	Recombinant Human Eotaxin-2 (CCL24)	5µg	14000	20µg	36000
chm-368	Recombinant Mouse Eotaxin-2 (CCL24)	5µg	14000	20µg	36000
chm-282	Recombinant Rat Eotaxin-2 (CCL24)	5µg	14000	20µg	36000
chm-362	Recombinant Human Eotaxin-3 (CCL26)	10µg	14000	50µg	36000
chm-332	Recombinant Human Exodus-2 (CCL21)	5µg	14000	20µg	36000
chm-371	Recombinant Mouse Exodus-2 (CCL21)	5µg	14000	20µg	36000
chm-235	Recombinant Human Fractalkine (CX3CL1)	5µg	14000	20µg	36000
chm-360	Recombinant Human Fractalkine (CX3CL1) His Tag	2µg	14000	10µg	36000
chm-005	Recombinant Rat Fractalkine (CX3CL1)	5µg	14000	20µg	36000
chm-329	Recombinant Human GRO-alpha (CXCL1)	5µg	14000	25µg	36000
chm-242	Recombinant Human GRO-alpha (CXCL1), His Tag	10µg	14000	50µg	36000
chm-335	Recombinant Mouse GRO/KC (CXCL1)	5µg	14000	20µg	36000
chm-002	Recombinant Mouse GRO/KC (CXCL1), His Tag	5µg	14000	20µg	36000
chm-375	Recombinant Rat GRO-alpha (CXCL1)	5µg	14000	25µg	36000
chm-309	Recombinant Human GRO-beta/MIP-2 (CXCL2)	2µg	14000	10µg	36000
chm-356	Recombinant Human GRO-beta/MIP-2 (CXCL2) His	2µg	14000	10µg	36000
chm-338	Recombinant Mouse GRO-beta/MIP-2 (CXCL2)	5µg	14000	20µg	36000
chm-372	Recombinant Rat GRO-beta/MIP-2 (CXCL2)	5µg	14000	20µg	36000
chm-376	Recombinant Viral Macrophage inflammatory Protein-2	10µg	14000	50µg	36000
chm-310	Recombinant Human GRO-gamma (CXCL3)	2µg	14000	10µg	36000
chm-244	Recombinant Human GRO-gamma (CXCL3), His Tag	2µg	14000	10µg	36000
chm-255	Recombinant Mouse GRO-gamma (CXCL3)	2µg	14000	10µg	36000
chm-283	Recombinant Mouse GRO-gamma (CXCL3), His Tag	2µg	14000	10µg	36000
chm-258	Recombinant Rat GRO-gamma (CXCL3), CINC-2 alpha	2µg	14000	10µg	36000
chm-273	Recombinant Rat GRO-gamma (CXCL3), CINC-2 beta	2µg	14000	10µg	36000
chm-311	Recombinant Human HCC-1 (CCL14)	2µg	14000	10µg	36000
chm-006	Recombinant Human HCC-1 (CCL14) (66 a.a.)	2µg	14000	10µg	36000
chm-253	Recombinant Human HCC-1 (CCL14) His Tag	2µg	14000	10µg	36000
chm-312	Recombinant Human I-309 (CCL1)	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
chm-254	Recombinant Human I-309 (CCL1) His Tag	2µg	14000	10µg	36000
chm-231	Recombinant Human Interleukin-8 (1-72) (CXCL8)	5µg	14000	25µg	36000
chm-340	Recombinant Porcine Interleukin-8 (1-72) (CXCL8)	5µg	14000	20µg	36000
chm-327	Recombinant Human Interleukin-8 (1-77) (CXCL8)	5µg	14000	25µg	36000
chm-349	Recombinant Human Interleukin-8 (1-77) (CXCL8) Pichia	5µg	14000	25µg	36000
chm-345	Recombinant Human Interleukin-8 (1-77) (CXCL8), His Tag	10µg	14000	50µg	36000
chm-261	Recombinant Rabbit Interleukin-8	5µg	14000	20µg	36000
chm-004	Recombinant Rhesus Macaque Interleukin-8	5µg	14000	25µg	36000
chm-009	Recombinant Canine Interleukin-8	5µg	14000	20µg	36000
chm-330	Recombinant Human IP-10 (CXCL10)	5µg	14000	25µg	36000
chm-346	Recombinant Human IP-10 (CXCL10), His Tag	5µg	14000	25µg	36000
chm-336	Recombinant Mouse IP-10 (CXCL10)	5µg	14000	25µg	36000
chm-264	Recombinant Rat IP-10 (CXCL10)	5µg	14000	25µg	36000
chm-010	Recombinant Rhesus macaque IP-10 (CXCL10)	5µg	14000	25µg	36000
chm-334	Recombinant Human I-TAC (CXCL11)	5µg	14000	20µg	36000
chm-232	Recombinant Human I-TAC (CXCL11), His Tag	5µg	14000	20µg	36000
chm-272	Recombinant Human LAG-1 (CCL4L1)	5µg	14000	20µg	36000
chm-314	Recombinant Human Lymphotactin (XCL1)	5µg	14000	20µg	36000
chm-357	Recombinant Human Lymphotactin (XCL1) His Tag	2µg	14000	10µg	36000
chm-271	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2)	5µg	14000	20µg	36000
chm-246	Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2), His Tag	10µg	14000	50µg	36000
chm-313	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2)	2µg	14000	10µg	36000
chm-014	Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2) His Tag	5µg	14000	20µg	36000
chm-315	Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2)	2µg	14000	10µg	36000
chm-316	Recombinant Human Monocyte Chemotactic Protein-2 (CCL8)	2µg	7200	10µg	20000
chm-355	Recombinant Mouse Monocyte Chemotactic Protein-2 (CCL8)	2µg	14000	10µg	36000
chm-317	Recombinant Human Monocyte Chemotactic Protein-3 (CCL7)	2µg	14000	10µg	36000
chm-318	Recombinant Mouse Monocyte Chemotactic Protein-3 (CCL7)	2µg	14000	10µg	36000
chm-280	Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7)	2µg	14000	10µg	36000
chm-319	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13)	2µg	7200	10µg	20000
chm-275	Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His Tag	1µg	14000	5µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
chm-266	Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12)	5µg	14000	20µg	36000
chm-250	Recombinant Human Macrophage-Derived Chemokine (CCL22)	5µg	14000	20µg	36000
chm-367	Recombinant Human Macrophage-Derived Chemokine (CCL22) His Tag	5µg	14000	20µg	36000
chm-370	Recombinant Mouse Macrophage-Derived Chemokine (CCL22)	5µg	14000	20µg	36000
chm-279	Recombinant Rat Macrophage-Derived Chemokine (CCL22)	5µg	14000	20µg	36000
chm-353	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28)	5µg	14000	20µg	36000
chm-366	Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28) His Tag	5µg	14000	20µg	36000
chm-369	Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28)	5µg	14000	20µg	36000
chm-278	Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28)	5µg	14000	20µg	36000
chm-333	Recombinant Human MIG (CXCL9)	5µg	14000	20µg	36000
chm-016	Recombinant Human MIG (CXCL9) His Tag	5µg	14000	20µg	36000
chm-337	Recombinant Mouse MIG (CXCL9)	5µg	14000	20µg	36000
chm-233	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3)	5µg	14000	20µg	36000
chm-347	Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	2µg	14000	10µg	36000
chm-320	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3)	2µg	14000	10µg	36000
chm-343	Recombinant Rat Macrophage Inflammatory protein-1 alpha (CCL3)	5µg	14000	20µg	36000
chm-008	Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3), His Tag	2µg	14000	10µg	36000
chm-276	Recombinant Human Macrophage Inflammatory protein-1 beta (CCL4)	2µg	14000	10µg	36000
chm-321	Recombinant Mouse Macrophage Inflammatory protein-1 beta (CCL4)	2µg	14000	10µg	36000
chm-003	Recombinant Rat Macrophage Inflammatory protein-1 beta (CCL4)	5µg	14000	20µg	36000
chm-257	Recombinant Mouse Macrophage Inflammatory protein-1 gamma (CCL9)	5µg	14000	20µg	36000
chm-358	Recombinant Human Macrophage Inflammatory protein-3 (CCL23)	5µg	14000	20µg	36000
chm-287	Recombinant Human Macrophage Inflammatory protein-3 beta (CCL19)	5µg	14000	20µg	36000
chm-374	Recombinant Human Macrophage Inflammatory protein-3 (CCL23), T7 Tag	5µg	14000	20µg	36000
chm-341	Recombinant Mouse Macrophage Inflammatory protein-3 beta (CCL19)	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
chm-351	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20)	5µg	14000	20µg	36000
chm-252	Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20), His Tag	2µg	14000	10µg	36000
chm-236	Recombinant Mouse Macrophage Inflammatory protein-3 alpha (CCL20)	5µg	14000	20µg	36000
chm-322	Recombinant Human Macrophage Inflammatory protein-4 (CCL18)	2µg	14000	10µg	36000
chm-339	Recombinant Human Macrophage Inflammatory protein-4 (CCL18), His-Tag	1µg	14000	5µg	36000
chm-230	Recombinant Human Macrophage Inflammatory protein-5 (CCL15)	5µg	14000	25µg	36000
chm-011	Recombinant Human Macrophage Inflammatory protein-5 (CCL15) 68 a.a	5µg	14000	25µg	36000
chm-274	Recombinant Human Neutrophil Activating Protein-2 (CXCL7)	2µg	14000	10µg	36000
chm-277	Recombinant Human Neutrophil Activating Protein-2 (CXCL7), 95 a.a.	2µg	14000	10µg	36000
chm-269	Recombinant Rat Neutrophil Activating Protein-2 (CXCL7)	2µg	14000	10µg	36000
chm-234	Human Platelet Factor-4 (CXCL4)	5µg	14000	20µg	36000
chm-350	Recombinant Human Platelet Factor-4 (CXCL4)	5µg	14000	20µg	36000
chm-243	Recombinant Human Platelet Factor-4 (CXCL4V1) Variant-1	1µg	14000	5µg	36000
chm-015	Recombinant Human Platelet Factor-4 (CXCL4), His Tag	2µg	14000	10µg	36000
chm-245	Recombinant Mouse Platelet Factor-4 (CXCL4)	5µg	14000	20µg	36000
chm-328	Recombinant Human Rantes (CCL5)	5µg	14000	20µg	36000
chm-361	Recombinant Human Rantes (CCL5) His Tag	2µg	14000	10µg	36000
chm-342	Recombinant Mouse Rantes (CCL5)	5µg	14000	20µg	36000
chm-352	Recombinant Rat Rantes (CCL5)	5µg	14000	20µg	36000
chm-262	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12)	2µg	14000	10µg	36000
chm-241	Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12) His-Tag	2µg	14000	10µg	36000
chm-324	Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12)	2µg	14000	10µg	36000
chm-354	Recombinant Rat Stromal Cell-Derived Factor-1 alpha (CXCL12)	2µg	14000	10µg	36000
chm-325	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12)	2µg	14000	10µg	36000
chm-249	Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12) His Tag	2µg	14000	10µg	36000
chm-326	Recombinant Mouse Stromal Cell-Derived Factor-1 beta (CXCL12)	2µg	14000	10µg	36000
chm-247	Recombinant Feline Stromal Cell-Derived Factor-1 beta (CXCL12)	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
chm-248	Recombinant Rat Stromal Cell-Derived Factor-1 beta (CXCL12)	2µg	14000	10µg	36000
chm-240	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17)	5µg	14000	20µg	36000
chm-359	Recombinant Human Thymus and Activation Regulated Chemokine (CCL17) His Tag	2µg	14000	10µg	36000
chm-270	Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17)	5µg	14000	20µg	36000
chm-012	Recombinant Rat Thymus and Activation Regulated Chemokine (CCL17)	5µg	14000	20µg	36000
chm-364	Recombinant Human Thymus Expressed Chemokine (CCL25)	5µg	14000	20µg	36000
chm-259	Recombinant Mouse Thymus Expressed Chemokine (CCL25)	5µg	14000	20µg	36000
HORMONES					
hor-279	Adrenocorticotrophic Hormone	2mg	14000	10mg	36000
hor-283	Recombinant Human Agouti-Related Protein	2µg	14000	10µg	36000
hor-291	Alarelin	2mg	14000	10mg	36000
hor-242	Antide	1mg	14000	5mg	36000
hor-239	Human Atosiban	10mg	14000	50mg	42000
hor-255	Human Buserelin	1mg	18000	5mg	74000
hor-277	Cetrorelix	250µg	14000	1mg	36000
hor-007	Recombinant Human Chorionic Gonadotropin Beta	5µg	14000	20µg	36000
hor-267	Recombinant Human Corticotropin Releasing Hormone Binding Protein	2µg	14000	10µg	36000
hor-270	Desmopressin	5mg	36000	25mg	146000
hor-240	Deslorelin	5mg	14000	25mg	56000
hor-307	Human Endothelin-1	1mg	36000	5mg	144000
hor-308	Human Endothelin-2	1mg	36000	5mg	144000
hor-006	Recombinant Human Endothelin-2, His	5µg	14000	20µg	36000
hor-309	Human Endothelin-3	1mg	36000	5mg	144000
hor-302	Elcatonin	0.2mg	14000	1mg	36000
hor-246	Exenatide	1mg	56000	10mg	252000
hor-269	Recombinant Exendin-4	20µg	14000	100µg	36000
hor-249	Human Follicle Stimulating Hormone	100IU	26000	500IU	62000
hor-253	Recombinant Human Follicle Stimulating Hormone	2µg	14000	10µg	36000
hor-276	Ganirelix	50µg	42000	150µg	70000
hor-235	Human Growth Hormone Releasing Hormone	250µg	14000	1mg	36000
hor-297	Human Ghrelin	1mg	14000	10mg	112000
hor-294	Recombinant Human Ghrelin	5µg	14000	25µg	36000
hor-271	Human Growth Hormone Releasing Peptide-2	5mg	14000	25mg	36000
hor-298	Growth Hormone Releasing Peptide-6	5mg	14000	25mg	36000
hor-236	Recombinant Human Glucagon Like Peptide-1 (7-36)	10µg	14000	50µg	36000
hor-284	Human Glucagon Like Peptide-1 (7-36)	1mg	14000	5mg	36000
hor-305	Human Glucagon Like Peptide-2	1mg	14000	5mg	36000
hor-286	Glucagon	4mg	100000	10mg	140000
hor-237	Recombinant Human Glucagon	100µg	14000	0.5mg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
hor-301	Recombinant Human Glucagon, His Tag	5µg	14000	20µg	36000
hor-256	Human Goserelin	5mg	22000	25mg	90000
hor-258	Recombinant Human Thyrostimulin Alpha	2µg	14000	10µg	36000
hor-257	Recombinant Human Thyrostimulin Beta	2µg	14000	10µg	36000
hor-245	Recombinant Human Prouroguanylin	2µg	14000	10µg	36000
hor-250	Human Chorionic Gonadotropin	2.5mg	18000	5mg	30000
hor-288	Hexarelin	20mg	84000	100mg	196000
hor-244	Histrelin	1mg	14000	5mg	36000
hor-303	Recombinant Human Inhibin-Alpha	2µg	14000	10µg	36000
hor-293	Recombinant Human Inhibin-Alpha A Chain	2µg	14000	10µg	36000
hor-282	Lanreotide	200µg	14000	1mg	36000
hor-260	Human Leuprolide	5mg	15200	25mg	62000
hor-268	Recombinant Human Leutenizing hormone Releasing Hormone (Gonadorelin)	10IU	14000	75IU	36000
hor-261	Human Leutenizing hormone Releasing Hormone (Gonadorelin)	10mg	14000	25mg	32000
hor-278	Lypressin	5mg	14000	25mg	36000
hor-251	Human Menopausal Gonadotropin	1mg	22000	5mg	72000
hor-306	Melanotan-I	20mg	84000	100mg	196000
hor-289	Melanotan-II	20mg	84000	100mg	196000
hor-248	Human Nafarelin	8mg	70000	16mg	126000
hor-265	Human Octreotide	1mg	14000	5mg	60000
hor-254	Human Oxytocin	5mg	14000	25mg	36000
hor-285	Porcine Follicle Stimulating Hormone	100IU	26000	500IU	62000
hor-310	Porcine Leutenizing hormone (Gonadorelin)	100IU	14000	750IU	36000
hor-272	Pregnant Mare Serum Gonadotropin	1000IU	14000	5000IU	36000
hor-292	Recombinant Porcine Oxyntomodulin	10µg	14000	50µg	36000
hor-300	Pramlintide	1mg	14000	5mg	36000
hor-304	Recombinant Human Procalcitonin	2µg	14000	10µg	36000
hor-295	Recombinant Human Procalcitonin His Tag	2µg	14000	10µg	36000
hor-281	Recombinant Human Proguanylin	2µg	14000	10µg	36000
hor-247	Recombinant Human Parathyroid Hormone (1-34)	100µg	56000	0.5mg	140000
hor-290	Human Parathyroid Hormone (1-34)	200µg	14000	1mg	36000
hor-263	Recombinant Human Parathyroid Hormone (1-84)	100µg	56000	0.5mg	140000
hor-002	Recombinant Human Parathyroid Hormone (1-84) N15 Labeled	5µg	14000	20µg	36000
hor-266	Recombinant Human Parathyroid Hormone (7-34)	100µg	56000	0.5mg	140000
hor-004	Recombinant Human Parathyroid Hormone Related Protein	10µg	14000	50µg	36000
hor-005	Recombinant Human Parathyroid Hormone Related Protein N15 Labeled	5µg	14000	20µg	36000
hor-262	Salmon Calcitonin Acetate	1mg	22000	5mg	90000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
hor-273	Human Secretin	1mg	14000	5mg	36000
hor-274	Sinacalide	1mg	14000	5mg	36000
hor-299	Somatostatin	1mg	14000	10mg	36000
hor-259	Recombinant Human Stanniocalcin-1	2µg	14000	10µg	36000
hor-296	Recombinant Human Stanniocalcin-2	2µg	14000	10µg	36000
hor-008	Recombinant Human Stanniocalcin-2, His Tag	5µg	14000	20µg	36000
hor-287	Terlipressin	50mg	84000	250mg	196000
hor-243	Thymosin-a1	1mg	36000	5mg	152000
hor-275	Thymosin-b4	1mg	36000	5mg	152000
hor-003	Recombinant Human Thymosin-b4	20µg	14000	100µg	36000
hor-241	Thymopentin	25mg	14000	100mg	36000
hor-264	Human Protirelin (Thyrotropin Releasing Hormone)	100mg	70000	250mg	140000
hor-238	Triptorelin	5mg	34000	10mg	56000
hor-001	Human Thyroid Stimulating Hormone	2µg	14000	10µg	36000
hor-280	Vasopressin	5mg	14000	25mg	36000
ENZYMES					
enz-008	Recombinant Human Aminoadipate-Semialdehyde Dehydrogenase-Phosphopantetheinyl Transferase	5µg	14000	20µg	36000
enz-612	Recombinant Human Abhydrolase Domain Containing 10	2µg	14000	10µg	36000
enz-240	Recombinant Human Abhydrolase Domain Containing 14B	1µg	14000	5µg	36000
enz-167	Recombinant Human ABO Blood Group	2µg	14000	10µg	36000
enz-251	Recombinant Human Acetyl-CoA Acyltransferase	5µg	14000	20µg	36000
enz-697	Recombinant Human Acetyl-CoA Acyltransferase 2	2µg	14000	10µg	36000
enz-294	Recombinant Human Acyl-Coenzyme A Dehydrogenase 8	2µg	14000	10µg	36000
enz-190	Recombinant Human Acyl-CoA Dehydrogenase, Long Chain	2µg	14000	10µg	36000
enz-529	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12	2µg	14000	10µg	36000
enz-467	Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3	2µg	14000	10µg	36000
enz-643	Recombinant Human Acyl-CoA Dehydrogenase, Short Chain	2µg	14000	10µg	36000
enz-250	Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain	2µg	14000	10µg	36000
enz-665	Recombinant Human Acetyl-Coenzyme A acetyltransferase 1	5µg	14000	20µg	36000
enz-295	Recombinant Human Acetyl-Coenzyme A acetyltransferase 2	5µg	14000	20µg	36000
enz-056	Recombinant Human Aconitase-1	1µg	14000	5µg	36000
enz-712	Recombinant Human Acyl-CoA Thioesterase 8	5µg	14000	20µg	36000
enz-004	Recombinant Human Acyl-CoA Thioesterase 13	2µg	14000	10µg	36000
enz-214	Recombinant Human Acyl-CoA Thioesterase 7	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-408	Recombinant Human Acid Phosphatase-1	5µg	14000	20µg	36000
enz-296	Recombinant Human AminoAcylase-1	2µg	14000	10µg	36000
enz-153	Recombinant Human AminoAcylase-3	2µg	14000	10µg	36000
enz-078	Recombinant Human Acylphosphatase 1	5µg	14000	20µg	36000
enz-147	Recombinant Human Adenosine Deaminase	2µg	14000	10µg	36000
enz-307	Recombinant Human Adenosine Deaminase tRNA-Specific 1	2µg	14000	10µg	36000
enz-561	Recombinant Human Adenosine Deaminase, tRNA-specific 2	2µg	14000	10µg	36000
enz-580	Recombinant Human Alcohol Dehydrogenase 1A	5µg	14000	20µg	36000
enz-622	Recombinant Human Alcohol Dehydrogenase 1C	5µg	14000	20µg	36000
enz-595	Recombinant Human Alcohol Dehydrogenase 5	5µg	14000	20µg	36000
enz-619	Recombinant Human Alcohol Dehydrogenase 6	5µg	14000	20µg	36000
enz-700	Recombinant Human Acireductone Dioxxygenase 1	5µg	14000	20µg	36000
enz-631	Recombinant Human ADP-Ribosylarginine Hydrolase	5µg	14000	20µg	36000
enz-638	Recombinant Human ADP-Ribosylhydrolase Like 2	5µg	14000	20µg	36000
enz-188	Recombinant Human Adenylosuccinate Lyase	5µg	14000	20µg	36000
enz-532	Recombinant Human Adenosylhomocysteinase	5µg	14000	20µg	36000
enz-651	Recombinant Human Activation-Induced Cytidine Deaminase	5µg	14000	20µg	36000
enz-464	Recombinant Human Aldo-Keto Reductase Family 1 Member A1	5µg	14000	20µg	36000
enz-390	Recombinant Human Aldose Reductase	10µg	14000	50µg	36000
enz-416	Recombinant Human Aldo-Keto Reductase Family 1 Member B10	5µg	14000	20µg	36000
enz-496	Recombinant Human Aldo-Keto Reductase Family 1 Member C1	5µg	14000	20µg	36000
enz-406	Recombinant Human Aldo-Keto Reductase Family 1 Member C3	5µg	14000	20µg	36000
enz-145	Recombinant Human Aldo-Keto Reductase Family 1 Member C4	2µg	14000	10µg	36000
enz-098	Recombinant Human Aldo-Keto Reductase Family 1 Member D1	5µg	14000	20µg	36000
enz-485	Recombinant Human Aldo-Keto Reductase Family 7 Member A2	5µg	14000	20µg	36000
enz-484	Recombinant Human Aldo-Keto Reductase Family 7 Member A3	2µg	14000	10µg	36000
enz-586	Recombinant Human Aminolevulinate Dehydratase	2µg	14000	10µg	36000
enz-453	Recombinant Human Aldehyde Dehydrogenase 1A1	5µg	14000	20µg	36000
enz-401	Recombinant Human Aldehyde Dehydrogenase 2	10µg	14000	50µg	36000
enz-479	Recombinant Human Aldehyde Dehydrogenase 3 A1	2µg	14000	10µg	36000
enz-567	Recombinant Human Aldehyde Dehydrogenase 5 A1	2µg	14000	10µg	36000
enz-486	Recombinant Human Aldolase-A	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-245	Recombinant Human Aldolase B Fructose-Bisphosphate	5µg	14000	20µg	36000
enz-085	Recombinant Human Aldolase C Fructose-Bisphosphate	5µg	14000	20µg	36000
enz-112	Recombinant Human ALKB Alkylation Repair Homolog 2	5µg	14000	20µg	36000
enz-101	Recombinant Human ALKB Alkylation Repair Homolog 3	5µg	14000	20µg	36000
enz-624	Recombinant Human Adenosylmethionine Decarboxylase 1	1µg	14000	5µg	36000
enz-275	Recombinant Aeromonas Aminopeptidase	100U	32000	250U	68000
enz-283	Angiotensin	1mg	36000	10mg	126000
enz-119	Recombinant E.Coli Cytoplasmic L-asparaginase I	5µg	14000	20µg	36000
enz-059	Recombinant Human APEX nuclease-1	2µg	14000	10µg	36000
enz-487	Recombinant Human Adenine Phosphoribosyltransferase	5µg	14000	20µg	36000
enz-517	Recombinant Human Arginase, Liver	5µg	14000	25µg	36000
enz-526	Recombinant Human Arginase Type II	2µg	14000	10µg	36000
enz-706	Recombinant Human Arylsulfatase A	5µg	14000	20µg	36000
enz-677	Recombinant Human Arylsulfatase G	5µg	14000	20µg	36000
enz-615	Recombinant Human Arsenic Methyltransferase	5µg	14000	20µg	36000
enz-185	Recombinant Human Argininosuccinate Lyase	5µg	14000	20µg	36000
enz-664	Recombinant Human Acetylserotonin O-Methyltransferase	5µg	14000	20µg	36000
enz-572	Recombinant Human Aspartoacylase	5µg	14000	20µg	36000
enz-488	Recombinant Human Aspartate Beta-Hydroxylase	5µg	14000	20µg	36000
enz-659	Recombinant Human Aspartic Peptidase, Retroviral-Like 1	5µg	14000	20µg	36000
enz-548	Recombinant Human Argininosuccinate Synthase 1	2µg	14000	10µg	36000
enz-353	Recombinant Yeast Adenosine 5' Triphosphate Sulfurylase	10IU	20000	50IU	76000
enz-143	Recombinant Human ATP Synthase Subunit D, Mitochondrial	1µg	14000	5µg	36000
enz-043	Recombinant Human ATP Synthase Subunit O, Mitochondrial	5µg	14000	20µg	36000
enz-046	Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase	5µg	14000	20µg	36000
enz-322	Alkaline Phosphatase	1mg	14000	5mg	56000
enz-711	Recombinant Human Beta-1,3-Glucuronyltransferase 3	5µg	14000	20µg	36000
enz-563	Recombinant Human HLA-B Associated Transcript 1	2µg	14000	10µg	36000
enz-597	Recombinant Human Branched Chain Amino-Acid Transaminase 1	5µg	14000	20µg	36000
enz-606	Recombinant Human Branched Chain Amino-Acid Transaminase 2	2µg	14000	10µg	36000
enz-090	Recombinant Human Branched Chain keto Acid Dehydrogenase E1, Alpha	1µg	14000	5µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-084	Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2	2µg	14000	10µg	36000
enz-215	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1	1µg	14000	5µg	36000
enz-060	Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2	5µg	14000	20µg	36000
enz-417	Bovine Deoxyribonuclease I	20mg	14000	100mg	36000
enz-311	Recombinant Bovine Enteropeptidase/Enterokinase	20IU	28000	100IU	98000
enz-655	Recombinant Bovine Enteropeptidase/Enterokinase His Tag	20IU	28000	100IU	98000
enz-267	Porcine Enteropeptidase/Enterokinase	100IU	70000	500IU	252000
enz-292	Recombinant Human Betaine-Homocysteine Methyltransferase	10µg	14000	50µg	36000
enz-018	Recombinant Human Bleomycin Hydrolase	5µg	14000	20µg	36000
enz-446	Recombinant Human Biliverdin Reductase A	10µg	14000	50µg	36000
enz-387	Recombinant Human Biliverdin Reductase B	10µg	14000	50µg	36000
enz-505	Recombinant Human 2,3-Bisphosphoglycerate Mutase	5µg	14000	20µg	36000
enz-055	Recombinant Human Biphenyl Hydrolase-Like	5µg	14000	20µg	36000
enz-061	Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1	2µg	14000	10µg	36000
enz-656	Bovine DNA Topoisomerase-I	5µg	14000	20µg	36000
enz-721	Recombinant Human Core 1 Beta3-Gal-T1	2µg	14000	10µg	36000
enz-500	Recombinant Human Carbonic Anhydrase III	5µg	14000	20µg	36000
enz-270	Recombinant Human Carbonic Anhydrase III, His Tag	5µg	14000	20µg	36000
enz-235	Recombinant Human Carbonic Anhydrase 8	5µg	14000	20µg	36000
enz-373	Recombinant E.Coli Carbonic Anhydrase 2	5µg	14000	25µg	36000
enz-420	Recombinant Human Carbonic Anhydrase 2	5µg	14000	20µg	36000
enz-462	Recombinant Human Carbonic Anhydrase-1	5µg	14000	25µg	36000
enz-726	Recombinant Human Carbonic Anhydrase XI	5µg	14000	20µg	36000
enz-475	Recombinant Rat Carboxypeptidase-B	5mg	14000	15mg	36000
enz-687	Recombinant Human Carboxypeptidase-E	5µg	14000	20µg	36000
enz-629	Recombinant Human Catalase	5µg	14000	20µg	36000
enz-415	Recombinant Human Carbonyl Reductase-1	5µg	14000	20µg	36000
enz-428	Recombinant Human Carbonyl Reductase-3	5µg	14000	20µg	36000
enz-022	Recombinant Human Carbonyl Reductase-4	2µg	14000	10µg	36000
enz-007	Recombinant Human Cytidine Deaminase	5µg	14000	20µg	36000
enz-091	Recombinant Human Cell Division Cycle 25A	1µg	14000	5µg	36000
enz-355	Recombinant Cell Division Cycle 34	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-449	Recombinant Human Cysteine Dioxygenase	10µg	14000	50µg	36000
enz-031	Recombinant Clostridium Paraputrificum Chitinase	20µg	48000	100µg	98000
enz-688	Recombinant Human Chitinase 3-Like 1	1µg	14000	5µg	36000
enz-032	Recombinant Clostridium Botulinum Chitodextrinase	20µg	48000	100µg	98000
enz-115	Recombinant Human ClpP Caseinolytic Peptidase	2µg	14000	10µg	36000
enz-634	Recombinant Human Carboxymethylenebutenolidase	5µg	14000	20µg	36000
enz-681	Recombinant Human CNDP Dipeptidase 2	5µg	14000	20µg	36000
enz-400	Recombinant Human Catechol-O-Methyltransferase	2µg	14000	10µg	36000
enz-701	Recombinant Human Coproporphyrinogen Oxidase	5µg	14000	20µg	36000
enz-481	Recombinant Human Quinone Oxidoreductase-like Protein 1	5µg	14000	25µg	36000
enz-110	Recombinant Human CTD Small Phosphatase 1	2µg	14000	10µg	36000
enz-569	Recombinant Human CTD Small Phosphatase-Like	5µg	14000	20µg	36000
enz-212	Recombinant Human Cystathionase	5µg	14000	20µg	36000
enz-378	Recombinant Human Cathepsin-D	2µg	56000	5µg	86000
enz-377	Recombinant Human Cathepsin-L	2µg	56000	5µg	86000
enz-686	Recombinant Human Cathepsin-S	5µg	14000	20µg	36000
enz-727	Recombinant Human Cytochrome B5 Reductase 1	5µg	14000	20µg	36000
enz-359	Recombinant Human Cyclophilin-A	10µg	14000	50µg	36000
enz-313	Recombinant Human Cyclophilin-B	10µg	14000	50µg	36000
enz-367	Recombinant Human Cyclophilin-D	5µg	14000	20µg	36000
enz-383	Recombinant Human Cyclophilin-E	5µg	14000	25µg	36000
enz-463	Recombinant Human Cyclophilin-G	5µg	14000	25µg	36000
enz-316	Recombinant Human Cytochrome P450 2D6	5µg	14000	20µg	36000
enz-131	Recombinant E.Coli Phosphoadenosine phosphosulfate reductase	5µg	14000	20µg	36000
enz-425	Recombinant Human D-Amino Acid Oxidase	2µg	14000	10µg	36000
enz-591	Recombinant Human Aspartyl-tRNA Synthetase	5µg	14000	20µg	36000
enz-159	Recombinant Human Decapping Enzyme, Scavenger	2µg	14000	10µg	36000
enz-538	Recombinant Human dCMP Deaminase	5µg	14000	25µg	36000
enz-234	Recombinant Human dCTP Pyrophosphatase 1	5µg	14000	20µg	36000
enz-540	Recombinant Human Dicarboxyl/L-Xylulose Reductase	5µg	14000	20µg	36000
enz-014	Recombinant Human Dimethylarginine Dimethylaminohydrolase 1	5µg	14000	20µg	36000
enz-527	Recombinant Human D-Dopachrome Tautomerase	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-102	Recombinant Human 2,4-Dienoyl CoA Reductase 1	2µg	14000	10µg	36000
enz-211	Recombinant Human 2,4-Dienoyl CoA Reductase 2	2µg	14000	10µg	36000
enz-118	Recombinant E.Coli Deoxyribose-Phosphate Aldolase	5µg	14000	20µg	36000
enz-170	Recombinant Human Deoxyribose-Phosphate Aldolase	2µg	14000	10µg	36000
enz-127	Recombinant E.Coli Deoxyribose-Phosphate Aldolase 1-259 a.a.	5µg	14000	20µg	36000
enz-443	Recombinant Human Dihydrofolate Reductase	10µg	14000	50µg	36000
enz-069	Recombinant Mouse Dihydrofolate Reductase	5µg	14000	20µg	36000
enz-642	Recombinant Human Dihydroorotate Dehydrogenase	1µg	14000	5µg	36000
enz-498	Recombinant Human Deoxyhypusine Synthase	5µg	14000	25µg	36000
enz-207	Recombinant Human Dehydrogenase/Reductase Member 4	1µg	14000	5µg	36000
enz-216	Recombinant Human Dehydrogenase/Reductase Member 9	2µg	14000	10µg	36000
enz-628	Recombinant Human DIM1 Dimethyladenosine Transferase 1	5µg	14000	20µg	36000
enz-082	Recombinant Human Dihydrolipoamide S-Acetyltransferase	2µg	14000	10µg	36000
enz-502	Recombinant Human Dihydrolipoamide Dehydrogenase	5µg	14000	25µg	36000
enz-083	Recombinant Human Dihydrolipoamide S-Succinyltransferase	2µg	14000	10µg	36000
enz-318	Recombinant Dimethylglycine oxidase	10µg	14000	50µg	36000
enz-319	Recombinant Human Deoxyribonuclease I	500IU	14000	1500IU	36000
enz-413	Recombinant Human Dopa Decarboxylase	5µg	14000	20µg	36000
enz-375	Recombinant Human Dipeptidyl-Peptidase 4	2µg	14000	10µg	36000
enz-382	Human Dipeptidyl-Peptidase 4	2ng	14000	10ng	36000
enz-276	Recombinant Disulfide Oxidoreductase	10µg	14000	50µg	36000
enz-291	Recombinant Disulfide Bond Isomerase	10µg	14000	50µg	36000
enz-671	Recombinant Human D-Tyrosyl-tRNA Deacylase 1	2µg	14000	10µg	36000
enz-238	Recombinant Human Dual Specificity Phosphatase 10	5µg	14000	20µg	36000
enz-635	Recombinant Human Dual Specificity Phosphatase 13	2µg	14000	10µg	36000
enz-582	Recombinant Human Dual Specificity Phosphatase 18	5µg	14000	20µg	36000
enz-201	Recombinant Human Dual Specificity Phosphatase 19	2µg	14000	10µg	36000
enz-239	Recombinant Human Dual Specificity Phosphatase 21	2µg	14000	10µg	36000
enz-195	Recombinant Human Dual Specificity Phosphatase 23	2µg	14000	10µg	36000
enz-176	Recombinant Human Dual Specificity Phosphatase 3	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-568	Recombinant Human Deoxyuridine Triphosphatase	5µg	14000	20µg	36000
enz-281	Recombinant Pyrococcus Furiosus Deoxyuridine Triphosphatase	500IU	70000	1000IU	110000
enz-562	Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal	5µg	14000	20µg	36000
enz-573	Recombinant Human Enoyl CoA Hydratase Domain Containing 1	5µg	14000	20µg	36000
enz-556	Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial	5µg	14000	20µg	36000
enz-058	Recombinant E.Coli Ecotin	2µg	14000	10µg	36000
enz-675	Recombinant Serratia Marcescens Endonuclease	7KU	14000	25KU	36000
enz-452	Recombinant Human Enolase-1	5µg	14000	25µg	36000
enz-324	Recombinant Human Neuronal Specific Enolase	5µg	14000	25µg	36000
enz-371	Human Neurone Specific Enolase	5µg	14000	20µg	36000
enz-298	Recombinant Human Neuronal Specific Enolase, His Tag	2µg	14000	10µg	36000
enz-183	Recombinant Human Enolase-3	2µg	14000	10µg	36000
enz-077	Recombinant Human Enolase-Phosphatase-1	5µg	14000	20µg	36000
enz-260	Recombinant Human Enterokinase/Enterokinase, Light Chain	20IU	28000	100IU	98000
enz-447	Recombinant Human Esterase D,S-Formylglutathione Hydrolase	10µg	14000	50µg	36000
enz-067	Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1	5µg	14000	20µg	36000
enz-111	Recombinant Human Phenylalanyl-tRNA Synthetase 2	2µg	14000	10µg	36000
enz-566	Recombinant human Fibrillarin	1µg	14000	5µg	36000
enz-454	Recombinant Human Fructose-1,6-Bisphosphatase 1	5µg	14000	25µg	36000
enz-667	Recombinant Human Fructose-1,6-Bisphosphatase 2	5µg	14000	20µg	36000
enz-468	Recombinant Human Flap Structure-Specific Endonuclease 1	5µg	14000	20µg	36000
enz-530	Recombinant Human FK506 Binding Protein 14	5µg	14000	25µg	36000
enz-374	Recombinant Human FK506 Binding Protein 1A	2µg	14000	10µg	36000
enz-194	Recombinant Human FK506 Binding Protein 1B	5µg	14000	20µg	36000
enz-503	Recombinant Human FK506 Binding Protein 2	2µg	14000	10µg	36000
enz-495	Recombinant Human FK506 Binding Protein 3	5µg	14000	25µg	36000
enz-412	Recombinant Human FK506 Binding Protein 4	10µg	14000	50µg	36000
enz-516	Recombinant Human FK506 Binding Protein 6	2µg	14000	10µg	36000
enz-543	Recombinant Human FK506 Binding Protein Like	1µg	14000	5µg	36000
enz-302	Recombinant Human Formiminotransferase Cyclodeaminase	5µg	14000	20µg	36000
enz-395	Recombinant Human Fumarate Hydratase	10µg	14000	50µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-717	Recombinant Human Glycyl-TRNA Synthetase	2µg	14000	10µg	36000
enz-048	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1	2µg	14000	10µg	36000
enz-217	Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2	5µg	14000	20µg	36000
enz-399	Recombinant E.coli Glucose-6-Phosphate Dehydrogenase	10µg	14000	50µg	36000
enz-608	Recombinant Human Glucose-6-Phosphate Dehydrogenase	5µg	14000	20µg	36000
enz-537	Recombinant Human UDP-Galactose-4-Epimerase	5µg	14000	25µg	36000
enz-541	Recombinant Human Galactose Mutarotase	5µg	14000	20µg	36000
enz-358	Recombinant Human Galactose-1-Phosphate Uridyltransferase	2µg	14000	10µg	36000
enz-460	Recombinant Human Guanidinoacetate N-Methyltransferase	5µg	14000	25µg	36000
enz-350	Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase	5µg	14000	20µg	36000
enz-722	Recombinant Human Glutamyl-TRNA Amidotransferase, Subunit C	2µg	14000	10µg	36000
enz-583	Recombinant Human Glycine Amidotransferase	2µg	14000	10µg	36000
enz-705	Recombinant Human Glycine C-Acetyltransferase	5µg	14000	20µg	36000
enz-542	Recombinant Human Glutaryl-Coenzyme A Dehydrogenase	2µg	14000	10µg	36000
enz-636	Recombinant Human Glutamate-Cysteine Ligase, Modifier Subunit	5µg	14000	20µg	36000
enz-682	Recombinant Human Guanine Deaminase	5µg	14000	20µg	36000
enz-062	Recombinant Human Gamma-Glutamylcyclotransferase	5µg	14000	20µg	36000
enz-242	Recombinant Human Gamma-Glutamyl Hydrolase	5µg	14000	20µg	36000
enz-555	Recombinant Human Geranylgeranyl Diphosphate Synthase 1	5µg	14000	20µg	36000
enz-041	Recombinant E.coli Galactosidase-Beta 1	10µg	14000	50µg	36000
enz-398	Recombinant Human Glyoxalase-I	10µg	14000	50µg	36000
enz-714	Recombinant E.Coli Thiosulfate sulfurtransferase	5µg	14000	20µg	36000
enz-391	Recombinant Human Glutaredoxin 1	10µg	14000	50µg	36000
enz-361	Recombinant Yeast Glutaredoxin 1	10µg	14000	50µg	36000
enz-466	Recombinant Human Glutaredoxin 2	5µg	14000	25µg	36000
enz-360	Recombinant Yeast Glutaredoxin 2	10µg	14000	50µg	36000
enz-482	Recombinant Human Glutaredoxin 3	5µg	14000	25µg	36000
enz-480	Recombinant Human Glutaredoxin 5	5µg	14000	25µg	36000
enz-133	Recombinant E.Coli Glutaminase 1	5µg	14000	20µg	36000
enz-544	Recombinant Human Glutamine Synthetase	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-148	Recombinant Human Glycine-N-Acyltransferase	2µg	14000	10µg	36000
enz-191	Recombinant Human GDP-Mannose 4,6-Dehydratase	5µg	14000	20µg	36000
enz-570	Recombinant Human Guanosine Monophosphate Reductase	5µg	14000	20µg	36000
enz-557	Recombinant Human Guanosine Monophosphate Reductase 2	2µg	14000	10µg	36000
enz-244	Recombinant Human Guanine Monophosphate Synthetase	2µg	14000	10µg	36000
enz-386	Recombinant Human Glycine N-Methyltransferase	10µg	14000	50µg	36000
enz-554	Recombinant Human Glucosamine-6-Phosphate Deaminase 1	5µg	14000	20µg	36000
enz-037	Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1	2µg	14000	10µg	36000
enz-574	Recombinant E.Coli Glutathione Oxidoreductase	5µg	14000	20µg	36000
enz-528	Recombinant Human Glutamic-Oxaloacetic Transaminase 1	5µg	14000	25µg	36000
enz-684	Recombinant Human Glutamic-Oxaloacetic Transaminase 2	5µg	14000	20µg	36000
enz-282	Recombinant Human Glycogen Phosphorylase	5µg	14000	20µg	36000
enz-489	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1	5µg	14000	25µg	36000
enz-171	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like	5µg	14000	20µg	36000
enz-437	Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2	2µg	14000	10µg	36000
enz-430	Recombinant Human Glucose-6-Phosphate Isomerase	5µg	14000	20µg	36000
enz-192	Recombinant Human Glutamic-Pyruvate Transaminase	2µg	14000	10µg	36000
enz-680	Recombinant Human Glutamic-Pyruvate Transaminase 2	2µg	14000	10µg	36000
enz-280	Recombinant Human Glutamic-Pyruvate Transaminase	1U	14000	3U	36000
enz-186	Recombinant Human Glutathione Peroxidase 1	5µg	14000	20µg	36000
enz-206	Recombinant Human Glutathione Peroxidase 2	1µg	14000	5µg	36000
enz-579	Recombinant Human Glutathione Peroxidase 3	2µg	14000	10µg	36000
enz-237	Recombinant Human Glutathione Peroxidase 7	5µg	14000	20µg	36000
enz-521	Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase	5µg	14000	25µg	36000
enz-130	Recombinant E.Coli Glutaredoxin-2	5µg	14000	20µg	36000
enz-202	Recombinant Human Glutathione Reductase	2µg	14000	10µg	36000
enz-021	Recombinant Human Glutathione Synthetase	5µg	14000	20µg	36000
enz-393	Recombinant Glutathione S-Transferase	10µg	14000	50µg	36000
enz-451	Recombinant Glutathione S-Transferase His Tag	10µg	14000	50µg	36000
enz-469	Recombinant Human Glutathione S-Transferase Alpha 1	10µg	14000	50µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-600	Recombinant Human Glutathione S-Transferase Alpha 4	5µg	14000	20µg	36000
enz-476	Recombinant Human Glutathione S-Transferase Kappa 1	10µg	14000	50µg	36000
enz-003	Recombinant Human Glutathione S-Transferase MU 2	5µg	14000	20µg	36000
enz-397	Recombinant Mouse Glutathione S-Transferase M1	10µg	14000	50µg	36000
enz-456	Recombinant Mouse Glutathione S-Transferase M1 His-Tag	5µg	14000	25µg	36000
enz-592	Recombinant Human Glutathione S-Transferase MU 3	5µg	14000	20µg	36000
enz-492	Recombinant Human Glutathione S-Transferase MU 4	5µg	14000	20µg	36000
enz-623	Recombinant Human Glutathione S-Transferase MU 5	5µg	14000	20µg	36000
enz-434	Recombinant Human Glutathione S-Transferase Omega 1	2µg	14000	10µg	36000
enz-435	Recombinant Human Glutathione S-Transferase Omega 1 Mutant	2µg	14000	10µg	36000
enz-605	Recombinant Human Glutathione S-Transferase Omega 2	2µg	14000	10µg	36000
enz-427	Recombinant Human Glutathione S-Transferase pi 1	5µg	14000	20µg	36000
enz-429	Recombinant Human Glutathione S-Transferase Theta-1	5µg	14000	20µg	36000
enz-593	Recombinant Human Glutathione S-Transferase Theta-2	5µg	14000	20µg	36000
enz-494	Recombinant Human Glutathione S-Transferase Zeta-1	5µg	14000	25µg	36000
enz-431	Recombinant Human Glycogenin-1	5µg	14000	20µg	36000
enz-617	Recombinant Human 3-Hydroxyanthranilate 3,4-Dioxygenase	2µg	14000	10µg	36000
enz-499	Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase	5µg	14000	25µg	36000
enz-034	Recombinant Human Hydroxyacylglutathione Hydrolase	2µg	14000	10µg	36000
enz-162	Recombinant Human Hydroxyacid Oxidase 1	5µg	14000	20µg	36000
enz-268	Recombinant Human Histidyl-tRNA Synthetase	10µg	14000	50µg	36000
enz-001	Recombinant Human Histidyl-tRNA Synthetase, His Tag	2µg	14000	10µg	36000
enz-335	Recombinant Human Histidyl-tRNA Synthetase Sf9	5µg	14000	25µg	36000
enz-504	Recombinant Human Histone Acetyltransferase 1	2µg	14000	10µg	36000
enz-157	Recombinant Human Histone Deacetylase 2	2µg	14000	10µg	36000
enz-210	Recombinant Human Histone Deacetylase 8	2µg	14000	10µg	36000
enz-184	Recombinant Human HD domain containing 3	5µg	14000	20µg	36000
enz-028	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 1	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-038	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 2	5µg	14000	20µg	36000
enz-089	Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 3	2µg	14000	10µg	36000
enz-683	Recombinant Human Hexosaminidase A	5µg	14000	20µg	36000
enz-594	Recombinant Human 3-Hydroxyisobutyryl-CoA Hydrolase	2µg	14000	10µg	36000
enz-581	Recombinant Human Hydroxymethylbilane Synthase	5µg	14000	20µg	36000
enz-218	Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase	5µg	14000	20µg	36000
enz-392	Recombinant Human Heme Oxygenase 1	10µg	14000	50µg	36000
enz-478	Recombinant Human Heme Oxygenase 2	5µg	14000	25µg	36000
enz-402	Recombinant Human Histamine N-Methyltransferase	5µg	14000	20µg	36000
enz-261	Recombinant Human Heparanase-1	100ng	126000	200ng	252000
enz-015	Recombinant Human 4-Hydroxyphenylpyruvate Dioxygenase	2µg	14000	10µg	36000
enz-564	Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD)	2µg	14000	10µg	36000
enz-616	Recombinant Human Hematopoietic Prostaglandin D Synthase	5µg	14000	20µg	36000
enz-524	Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase	5µg	14000	25µg	36000
enz-336	Recombinant Human HRAS-Like Suppressor 3 (PLA2G16)	10µg	14000	50µg	36000
enz-321	Horseradish Peroxidase	20mg	14000	60mg	36000
enz-709	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 1	2µg	14000	10µg	36000
enz-049	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11	5µg	14000	20µg	36000
enz-029	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14	5µg	14000	20µg	36000
enz-108	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8	5µg	14000	20µg	36000
enz-546	Recombinant Human HIV-1 Tat Interactive Protein 2	5µg	14000	20µg	36000
enz-332	Recombinant Human HTRA2	10µg	14000	50µg	36000
enz-289	Recombinant Yeast Isocitrate Dehydrogenase-1	1mg	14000	5mg	36000
enz-193	Recombinant Human Isocitrate Dehydrogenase-1	5µg	14000	20µg	36000
enz-205	Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma	2µg	14000	10µg	36000
enz-632	Recombinant E.Coli Fermentative D-lactate Dehydrogenase, NAD-Dependent	5µg	14000	20µg	36000
enz-189	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1	2µg	14000	10µg	36000
enz-107	Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-006	Recombinant Human Inositol Monophosphatase 1	5µg	14000	20µg	36000
enz-070	Recombinant Human Inositol Monophosphatase 2	2µg	14000	10µg	36000
enz-525	Recombinant Human IMP Dehydrogenase 1	2µg	14000	10µg	36000
enz-187	Recombinant Human IMP Dehydrogenase 2	2µg	14000	10µg	36000
enz-549	Recombinant Human Inosine Triphosphatase	5µg	14000	20µg	36000
enz-490	Recombinant Human Isovaleryl Coenzyme A Dehydrogenase	5µg	14000	25µg	36000
enz-161	Recombinant Human Lysyl-tRNA Synthetase	5µg	14000	20µg	36000
enz-166	Recombinant Human K (lysine) Acetyltransferase 2A	5µg	14000	20µg	36000
enz-092	Recombinant Human 3-Ketodihydrosphingosine Reductase	5µg	14000	20µg	36000
enz-293	Recombinant Human Kallikrein-1	20µg	14000	100µg	36000
enz-690	Recombinant Human Kallikrein-1, His Tag	2µg	14000	10µg	36000
enz-719	Recombinant Human Kallikrein-2	5µg	14000	20µg	36000
enz-511	Recombinant Human Kallikrein-11	2µg	14000	10µg	36000
enz-620	Recombinant Human Kallikrein-3	5µg	14000	20µg	36000
enz-509	Recombinant Human Kallikrein-4	2µg	14000	10µg	36000
enz-630	Recombinant Human Kallikrein-5	2µg	14000	10µg	36000
enz-510	Recombinant Human Kallikrein-7	5µg	14000	20µg	36000
enz-369	Recombinant Human Klotho	5µg	14000	20µg	36000
enz-351	Recombinant Beta Lactamase	1mg	36000	10mg	252000
enz-088	Recombinant E.Coli Beta Lactamase, His Tag	5µg	14000	20µg	36000
enz-287	L-Asparaginase	500IU	14000	2500IU	36000
enz-407	Recombinant Human Latexin	5µg	14000	20µg	36000
enz-380	Recombinant Human Lecithin-Cholesterol Acyltransferase	5µg	14000	20µg	36000
enz-254	Recombinant Human Lecithin-Cholesterol Acyltransferase, HEK	2µg	14000	10µg	36000
enz-219	Recombinant Human Leucine Carboxyl Methyltransferase 1	5µg	14000	20µg	36000
enz-297	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2	2µg	14000	10µg	36000
enz-064	Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, Pichia	5µg	14000	20µg	36000
enz-491	Recombinant Human Lactate Dehydrogenase A	5µg	14000	25µg	36000
enz-279	Recombinant Lactate Dehydrogenase B	1mg	14000	3mg	36000
enz-539	Recombinant Human Lactate Dehydrogenase B	5µg	14000	25µg	36000
enz-575	Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate Phosphatase	2µg	14000	10µg	36000
enz-473	Recombinant Lipase-A	10mg	14000	100mg	36000
enz-618	Recombinant E.Coli L-Lactate Dehydrogenase	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-695	Recombinant Human Lysophosphatidylcholine Acyltransferase	2µg	14000	10µg	36000
enz-086	Recombinant Human Lipoprotein Lipase	2µg	14000	10µg	36000
enz-087	Recombinant Human Lipoprotein Lipase, HEK	2µg	14000	10µg	36000
enz-553	Recombinant Firefly Luciferin 4-Monooxygenase	5µg	14000	20µg	36000
enz-076	Recombinant Human Lysophospholipase II	5µg	14000	20µg	36000
enz-644	Recombinant Human Lysophospholipase Like I	5µg	14000	20µg	36000
enz-565	Recombinant Mouse Lysophospholipase I	5µg	14000	25µg	36000
enz-269	Recombinant Lysostaphin	1mg	14000	5mg	56000
enz-072	Recombinant Human DLAT/DLST/BCOADC	5µg	14000	20µg	36000
enz-440	Recombinant Human Monoamine Oxidase B	2µg	14000	10µg	36000
enz-123	Recombinant E.Coli Methionine Aminopeptidase	5µg	14000	20µg	36000
enz-493	Recombinant Human Methionine Adenosyltransferase I, Alpha	2µg	14000	10µg	36000
enz-320	Recombinant Human Methionine Adenosyltransferase II, Alpha	5µg	14000	20µg	36000
enz-461	Recombinant Human Methionine Adenosyltransferase II, Beta	5µg	14000	20µg	36000
enz-013	Recombinant Human Methylmalonyl CoA Epimerase	5µg	14000	20µg	36000
enz-598	Recombinant Malate Dehydrogenase	5µg	14000	20µg	36000
enz-256	Recombinant Human Malate Dehydrogenase 1	5µg	14000	25µg	36000
enz-273	Recombinant Malate Dehydrogenase 1	1000IU	14000	5000IU	36000
enz-247	Recombinant Human Malate Dehydrogenase 2	2µg	14000	10µg	36000
enz-044	Recombinant Human Magnesium-Dependent Phosphatase 1	5µg	14000	20µg	36000
enz-376	Recombinant Human Malic Enzyme 2	5µg	14000	25µg	36000
enz-533	Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase	2µg	14000	10µg	36000
enz-609	Recombinant E.Coli Alpha-Galactosidase	2µg	14000	10µg	36000
enz-604	Recombinant Human Methionyl Aminopeptidase 1	5µg	14000	20µg	36000
enz-054	Recombinant Human Methyltransferase Like 1	2µg	14000	10µg	36000
enz-718	Recombinant Human Methyltransferase Like 21A	2µg	14000	10µg	36000
enz-019	Recombinant Human Monoglyceride Lipase	2µg	14000	10µg	36000
enz-389	Recombinant Human O-6-Methylguanine-DNA Methyltransferase	5µg	14000	20µg	36000
enz-248	Recombinant Human Methylmalonic Aciduria Type B	5µg	14000	25µg	36000
enz-310	Recombinant Moloney Mouse Leukemia Virus Reverse Transcriptase	2,500U	14000	10,000U	36000
enz-099	Recombinant Human Matrix Metalloproteinase-1	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-317	Recombinant Human Matrix Metalloproteinase-13	1µg	36000	2.5µg	70000
enz-100	Recombinant Human Matrix Metalloproteinase-2	2µg	14000	10µg	36000
enz-284	Recombinant Human Matrix Metalloproteinase-3	2µg	14000	10µg	36000
enz-455	Recombinant Human Matrix Metalloproteinase-3 GST-Tag	2µg	56000	5µg	86000
enz-271	Recombinant Human Matrix Metalloproteinase-7	5µg	14000	20µg	36000
enz-301	Recombinant Human Matrix Metalloproteinase-8	1U	36000	2.5U	70000
enz-438	Recombinant Human Matrix Metalloproteinase-9	2µg	14000	10µg	36000
enz-151	Recombinant Human N-Methylpurine-DNA Glycosylase	2µg	14000	10µg	36000
enz-169	Recombinant Human Mannose Phosphate Isomerase	5µg	14000	25µg	36000
enz-074	Human Myeloperoxidase	5µg	14000	25µg	36000
enz-676	Recombinant Human Mercaptopyruvate Sulfurtransferase	5µg	14000	20µg	36000
enz-129	Recombinant E.Coli Methionine Sulfoxide Reductase A	1µg	14000	5µg	36000
enz-621	Recombinant Human Methionine Sulfoxide Reductase A	5µg	14000	20µg	36000
enz-124	Recombinant E.Coli Methionine Sulfoxide Reductase B	5µg	14000	20µg	36000
enz-036	Recombinant Human Methionine Sulfoxide Reductase B2	5µg	14000	25µg	36000
enz-093	Recombinant Human Methionine Sulfoxide Reductase B3	2µg	14000	10µg	36000
enz-096	Recombinant Human 5,10-Methylenetetrahydrofolate Synthetase	5µg	14000	25µg	36000
enz-703	Recombinant E.Coli G/U Mismatch-Specific DNA Glycosylase	2µg	14000	10µg	36000
enz-589	Recombinant E.Coli Formamidopyrimidine-DNA Glycosylase	2µg	14000	10µg	36000
enz-702	Recombinant E.Coli Adenine DNA Glycosylase	1µg	14000	5µg	36000
enz-226	Recombinant Human Mevalonate Decarboxylase	2µg	14000	10µg	36000
enz-158	Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit	5µg	14000	20µg	36000
enz-720	Recombinant Human N Alpha-Acetyltransferase 30, NatA Catalytic Subunit	2µg	14000	10µg	36000
enz-424	Recombinant Human N Alpha-Acetyltransferase 50, NatA Catalytic Subunit	5µg	14000	20µg	36000
enz-227	Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1	2µg	14000	10µg	36000
enz-128	Recombinant E.Coli N-Acetylneuraminate Lyase	5µg	14000	20µg	36000
enz-009	Recombinant Human N-Acetylneuraminic Acid Phosphatase	5µg	14000	20µg	36000
enz-024	Recombinant Human N-acetylneuraminic acid synthase	5µg	14000	20µg	36000
enz-716	Recombinant Human Asparaginyl-TRNA Synthetase	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-144	Recombinant Human N-Acetyltransferase 6	5µg	14000	20µg	36000
enz-410	Recombinant Human N-Acetyltransferase 6	2µg	50000	5µg	70000
enz-660	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex 2	2µg	14000	10µg	36000
enz-657	Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 5	2µg	14000	10µg	36000
enz-661	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 1	5µg	14000	20µg	36000
enz-150	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 2	2µg	14000	10µg	36000
enz-658	Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 4	1µg	14000	5µg	36000
enz-699	Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 4	5µg	14000	20µg	36000
enz-662	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 3	1µg	14000	5µg	36000
enz-421	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4	5µg	14000	25µg	36000
enz-725	Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 6	5µg	14000	20µg	36000
enz-396	Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-Regulated 8	5µg	14000	25µg	36000
enz-220	Recombinant Human Nei Endonuclease VIII-Like 1	1µg	14000	5µg	36000
enz-607	Recombinant Human Nei Endonuclease VIII-Like 2	2µg	14000	10µg	36000
enz-645	Recombinant Human Sialidase 1	5µg	14000	20µg	36000
enz-423	Recombinant E.Coli Dihydropteridine Reductase	5µg	14000	20µg	36000
enz-039	Recombinant Human Nitrilase Family Member 2	2µg	14000	10µg	36000
enz-384	Recombinant Human Nicotinamide Nucleotide Adenyltransferase 1	5µg	14000	20µg	36000
enz-068	Recombinant Human N-Myristoyltransferase 2	5µg	14000	20µg	36000
enz-418	Recombinant Human Nicotinamide N-Methyltransferase	5µg	14000	25µg	36000
enz-125	Recombinant Human N-acetylneuraminate Pyruvate Lyase	5µg	14000	20µg	36000
enz-448	Recombinant Human NAD(P)H Dehydrogenase Quinone 1	2µg	14000	10µg	36000
enz-515	Recombinant Human NAD(P)H Dehydrogenase Quinone 2	5µg	14000	25µg	36000
enz-173	Recombinant Human 5'-Nucleotidase, Cytosolic II	5µg	14000	20µg	36000
enz-160	Recombinant Human 5',3'-Nucleotidase, Mitochondrial	1µg	14000	5µg	36000
enz-132	Recombinant E.Coli Endonuclease-III	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-172	Recombinant Human nth Endonuclease III-Like 1	2µg	14000	10µg	36000
enz-010	Recombinant Human Nudix Type Motif 1	5µg	14000	20µg	36000
enz-708	Recombinant Human Nudix Type Motif 4	2µg	14000	10µg	36000
enz-126	Recombinant Human Nudix Type Motif 10	5µg	14000	20µg	36000
enz-691	Recombinant Human Nudix Type Motif 14	5µg	14000	20µg	36000
enz-053	Recombinant Human Nudix Type Motif 16	5µg	14000	20µg	36000
enz-079	Recombinant Human Nudix Type Motif 16 Like-1	5µg	14000	20µg	36000
enz-063	Recombinant Human Nudix Type Motif 2	5µg	14000	20µg	36000
enz-080	Recombinant Human Nudix Type Motif 21	5µg	14000	20µg	36000
enz-071	Recombinant Human Nudix Type Motif 3	2µg	14000	10µg	36000
enz-547	Recombinant Human Nudix Type Motif 5	5µg	14000	20µg	36000
enz-137	Recombinant Human Nudix Type Motif 9	5µg	14000	20µg	36000
enz-445	Recombinant Human 2'-5' Oligoadenylate Synthetase 1	2µg	14000	10µg	36000
enz-181	Recombinant Human Ornithine Decarboxylase 1	2µg	14000	10µg	36000
enz-253	Recombinant Human 8-Oxoguanine DNA Glycosylase	5µg	14000	25µg	36000
enz-323	Hyaluronidase	1,500IU	14000	4,500IU	36000
enz-637	Recombinant Human Obg-Like ATPase 1	5µg	14000	20µg	36000
enz-472	Recombinant Human Ornithine Aminotransferase	5µg	14000	25µg	36000
enz-596	Recombinant Human Ornithine Carbamoyltransferase	2µg	14000	10µg	36000
enz-252	Recombinant Human Prolyl 4-Hydroxylase Beta	5µg	14000	25µg	36000
enz-641	Recombinant Human Platelet-activating Factor Acetylhydrolase 1b, Catalytic Subunit 3	5µg	14000	20µg	36000
enz-441	Recombinant Human Pregnancy-Associated Plasma Protein-1	2µg	14000	10µg	36000
enz-236	Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1	5µg	14000	20µg	36000
enz-477	Recombinant Human Poly (ADP-Ribose) Polymerase 1	5µg	14000	25µg	36000
enz-694	Recombinant Human Poly (ADP-Ribose) Polymerase 2	5µg	14000	20µg	36000
enz-552	Recombinant Human Pterin-4-Alpha-Carbinolamine Dehydratase	5µg	14000	25µg	36000
enz-522	Recombinant Human Protein-L-Isoaspartate O-Methyltransferase	5µg	14000	25µg	36000
enz-221	Recombinant Human Phosphate Cytidyltransferase 2	1µg	14000	5µg	36000
enz-483	Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta	5µg	14000	20µg	36000
enz-262	Recombinant Human Protein Disulfide Isomerase	100µg	46000	0.5mg	180000
enz-474	Recombinant Human Protein Disulfide Isomerase A3	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-246	Recombinant Human Protein Disulfide Isomerase A4	2µg	14000	10µg	36000
enz-020	Recombinant Human Protein Disulfide Isomerase A6	5µg	14000	20µg	36000
enz-551	Recombinant Human Pyridoxal Phosphatase	2µg	14000	10µg	36000
enz-531	Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase	5µg	14000	25µg	36000
enz-177	Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase	5µg	14000	20µg	36000
enz-265	Recombinant Pfu DNA Polymerase	100U	36000	500U	64000
enz-337	Recombinant Human Phosphoglycerate Mutase 1	5µg	14000	25µg	36000
enz-627	Recombinant Mouse Phosphoglycerate Mutase 1	5µg	14000	25µg	36000
enz-578	Recombinant Human Phosphoglycerate Mutase 2	5µg	14000	25µg	36000
enz-501	Recombinant Human Phosphogluconate Dehydrogenase	5µg	14000	25µg	36000
enz-016	Recombinant Human 6-Phosphogluconolactonase	2µg	14000	10µg	36000
enz-692	Recombinant Human Phosphoglycolate Phosphatase	5µg	14000	20µg	36000
enz-672	Recombinant Human Pyroglutamyl-Peptidase I	5µg	14000	20µg	36000
enz-363	Recombinant Human Phosphatase Orphan-1	2µg	14000	10µg	36000
enz-231	Recombinant Human Phosphatase Orphan-2	2µg	14000	10µg	36000
enz-012	Recombinant Human Phosphohistidine Phosphatase 1	5µg	14000	25µg	36000
enz-702	Recombinant Human Deoxyribodipyrimidine photolyase	2µg	14000	10µg	36000
enz-113	Recombinant Human Peptidase Inhibitor 16	2µg	14000	10µg	36000
enz-331	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1	5µg	14000	20µg	36000
enz-106	Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4	5µg	14000	20µg	36000
enz-305	Recombinant Human Alanine t-RNA Synthetase	5µg	14000	20µg	36000
enz-304	Recombinant Human Threonine t-RNA Synthetase	5µg	14000	20µg	36000
enz-329	Recombinant Human Secreted Phospholipase A2-X	2µg	14000	10µg	36000
enz-330	Recombinant Human Secreted Phospholipase A2-XII	2µg	14000	10µg	36000
enz-325	Recombinant Human Secreted Phospholipase A2-IB	2µg	14000	10µg	36000
enz-290	Recombinant Human Secreted Phospholipase A2-IIA	2µg	14000	10µg	36000
enz-326	Recombinant Human Secreted Phospholipase A2-IID	2µg	14000	10µg	36000
enz-327	Recombinant Human Secreted Phospholipase A2-IIE	2µg	14000	10µg	36000
enz-328	Recombinant Human Secreted Phospholipase A2-V	2µg	14000	10µg	36000
enz-436	Recombinant Human Secreted Phospholipase A2-VII	2µg	14000	10µg	36000
enz-333	Recombinant Human Placental Alkaline Phosphatase	2µg	56000	5µg	86000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-023	Recombinant Human Phosphomannomutase 1	2µg	14000	10µg	36000
enz-002	Recombinant Human Phosphomannomutase 2	5µg	14000	20µg	36000
enz-457	Recombinant Human Phenylethanolamine-N-Methyltransferase	5µg	14000	25µg	36000
enz-025	Recombinant Human Purine Nucleoside Phosphorylase	5µg	14000	20µg	36000
enz-030	Recombinant Human Pyridoxamine 5'-Phosphate Oxidase	5µg	14000	20µg	36000
enz-679	Recombinant Human Protein O-Fucosyltransferase 1	5µg	14000	20µg	36000
enz-168	Recombinant Human Polymerase (DNA directed), Beta	5µg	14000	20µg	36000
enz-182	Recombinant Human Polymerase (DNA directed), Lambda	2µg	14000	10µg	36000
enz-673	Recombinant Human Polymerase II Polypeptide E	5µg	14000	20µg	36000
enz-650	Recombinant Human Polymerase III Polypeptide F	5µg	14000	20µg	36000
enz-669	Recombinant Human Polymerase II Polypeptide I	2µg	14000	10µg	36000
enz-689	Recombinant Human Polymerase II Polypeptide J2	2µg	14000	10µg	36000
enz-654	Recombinant Human Polymerase II Polypeptide J3	2µg	14000	10µg	36000
enz-299	Recombinant Human Paraoxonase-1	2µg	14000	10µg	36000
enz-300	Recombinant Human Paraoxonase-2	2µg	14000	10µg	36000
enz-149	Recombinant E.Coli Inorganic Pyrophosphatase	5µg	14000	20µg	36000
enz-241	Recombinant Human Pyrophosphatase-1	5µg	14000	20µg	36000
enz-011	Recombinant Human Phosphopantothenticysteine Decarboxylase	5µg	14000	20µg	36000
enz-139	Recombinant Human Phosphopantothenticysteine Synthetase	5µg	14000	20µg	36000
enz-385	Recombinant Human Cyclophilin-F	10µg	14000	50µg	36000
enz-379	Recombinant Human Cyclophilin-H	5µg	14000	20µg	36000
enz-388	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1	10µg	14000	50µg	36000
enz-497	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 2	2µg	14000	10µg	36000
enz-174	Recombinant Human Cyclophilin-J	5µg	14000	20µg	36000
enz-026	Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4	2µg	14000	10µg	36000
enz-368	Recombinant Human Protein Phosphatase 1G	10µg	14000	50µg	36000
enz-156	Recombinant Human Protein Phosphatase 1G 546 a.a.	2µg	14000	10µg	36000
enz-155	Recombinant Human Protein Phosphatase Methyltransferase 1	5µg	14000	20µg	36000
enz-165	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha	1µg	14000	5µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-613	Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma	2µg	14000	10µg	36000
enz-370	Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A	5µg	14000	20µg	36000
enz-366	Recombinant Human Protein Phosphatase Inhibitor-1	5µg	14000	20µg	36000
enz-648	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 8	2µg	14000	10µg	36000
enz-051	Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme	1µg	14000	5µg	36000
enz-066	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme	5µg	14000	20µg	36000
enz-103	Recombinant Human Protein Phosphatase 3, Regulatory subunit, Beta Isozyme	5µg	14000	20µg	36000
enz-372	Recombinant Human Peroxiredoxin-1	5µg	14000	20µg	36000
enz-414	Recombinant Human Peroxiredoxin-2	5µg	14000	20µg	36000
enz-419	Recombinant Human Peroxiredoxin-3	5µg	14000	20µg	36000
enz-513	Recombinant Human Peroxiredoxin-4	5µg	14000	25µg	36000
enz-426	Recombinant Human Peroxiredoxin-5	5µg	14000	20µg	36000
enz-432	Recombinant Human Peroxiredoxin-6	5µg	14000	20µg	36000
enz-364	Recombinant Human Protein Arginine Methyltransferase 1	10µg	14000	50µg	36000
enz-365	Recombinant Mouse Protein Arginine Methyltransferase 1	10µg	14000	50µg	36000
enz-272	Recombinant ProMatrix Metalloproteinase-7	5µg	14000	20µg	36000
enz-439	Recombinant Human ProMatrix Metalloproteinase-9	2µg	14000	10µg	36000
enz-354	Recombinant Protease	50IU	14000	150IU	36000
enz-142	Recombinant Human Phosphoribosyl Transferase Domain Containing 1	5µg	14000	20µg	36000
enz-075	Human Proteinase-3	2µg	14000	10µg	36000
enz-209	Recombinant Human Phosphoserine Aminotransferase 1	5µg	14000	20µg	36000
enz-178	Recombinant Human Proteasome Subunit Alpha Type 1	5µg	14000	20µg	36000
enz-175	Recombinant Human Proteasome Subunit Alpha Type 2	5µg	14000	20µg	36000
enz-196	Recombinant Human Proteasome Subunit Alpha Type 3	5µg	14000	20µg	36000
enz-222	Recombinant Human Proteasome Subunit Alpha Type 4	5µg	14000	20µg	36000
enz-213	Recombinant Human Proteasome Subunit Alpha type 5	1µg	14000	5µg	36000
enz-198	Recombinant Human Proteasome Subunit Alpha Type 6	2µg	14000	10µg	36000
enz-403	Recombinant Human Proteasome Subunit Alpha Type 7	10µg	14000	50µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-203	Recombinant Human Proteasome Subunit Alpha Type 8	2µg	14000	10µg	36000
enz-405	Recombinant Human Proteasome Subunit Beta Type 1	2µg	14000	10µg	36000
enz-204	Recombinant Human Proteasome Subunit Beta Type 2	2µg	14000	10µg	36000
enz-200	Recombinant Human Proteasome Subunit Beta Type 3	5µg	14000	20µg	36000
enz-197	Recombinant Human Proteasome Subunit Beta Type 4	2µg	14000	10µg	36000
enz-050	Recombinant Human Proteasome Subunit Beta Type 5	2µg	14000	10µg	36000
enz-223	Recombinant Human Proteasome Subunit Beta Type 6	2µg	14000	10µg	36000
enz-577	Recombinant Human Proteasome Subunit Beta Type 7	1µg	14000	5µg	36000
enz-670	Recombinant Human Proteasome Subunit Beta Type 8	5µg	14000	20µg	36000
enz-105	Recombinant Human Proteasome Subunit Beta Type 9	2µg	14000	10µg	36000
enz-404	Recombinant Human Gankyrin	5µg	14000	25µg	36000
enz-666	Recombinant Human Proteasome 26S Subunit, Non-ATPase 9	5µg	14000	20µg	36000
enz-224	Recombinant Human Proteasome Inhibitor Subunit 1	5µg	14000	20µg	36000
enz-109	Recombinant Human Prostaglandin D2 Synthase	2µg	14000	10µg	36000
enz-136	Recombinant Human Prostaglandin E Synthase 2	5µg	14000	20µg	36000
enz-458	Recombinant Human Prostaglandin E Synthase 3	5µg	14000	20µg	36000
enz-633	Recombinant Human Prostaglandin Reductase 1	5µg	14000	20µg	36000
enz-601	Recombinant Human Prostaglandin Reductase 2	2µg	14000	10µg	36000
enz-052	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1	5µg	14000	20µg	36000
enz-558	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	5µg	14000	20µg	36000
enz-450	Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3	10µg	14000	50µg	36000
enz-225	Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1	5µg	14000	20µg	36000
enz-471	Recombinant Human 6-Pyruvoyltetrahydropterin Synthase	5µg	14000	25µg	36000
enz-045	Recombinant Human Peptidyl-tRNA Hydrolase 2	5µg	14000	20µg	36000
enz-035	Recombinant Human Pyrroline-5-Carboxylate Reductase 1	2µg	14000	10µg	36000
enz-678	Recombinant Human Pyrroline-5-Carboxylate Reductase Like	2µg	14000	10µg	36000
enz-163	Recombinant Human Quinoid Dihydropteridine Reductase	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-559	Recombinant Human Quinolate Phosphoribosyltransferase	5µg	14000	20µg	36000
enz-233	Recombinant Human Retinol Dehydrogenase 12	2µg	14000	10µg	36000
enz-715	Recombinant Human RNA Exonuclease 2	5µg	14000	20µg	36000
enz-459	Recombinant Human Thiosulfate Sulfurtransferase	5µg	14000	20µg	36000
enz-121	Recombinant Rabbit Matrix Metalloproteinase-9	2µg	14000	10µg	36000
enz-668	Recombinant Human Ribonuclease 3	5µg	14000	20µg	36000
enz-164	Recombinant E.Coli Ribonuclease H1	5µg	14000	20µg	36000
enz-713	Recombinant E.Coli Ribonuclease H2A	5µg	14000	20µg	36000
enz-704	Recombinant Human Ribonuclease 7	2µg	14000	10µg	36000
enz-653	Recombinant Human Renalase	5µg	14000	20µg	36000
enz-114	Recombinant Human RNA (guanine-7-) Methyltransferase	2µg	14000	10µg	36000
enz-584	Recombinant Human Ribulose-5-Phosphate-3-Epimerase	5µg	14000	20µg	36000
enz-228	Recombinant Human Ribose 5-Phosphate Isomerase A	2µg	14000	10µg	36000
enz-693	Recombinant Human Ribosomal Protein L12	2µg	14000	10µg	36000
enz-349	Recombinant Human Ribophorin II	5µg	14000	20µg	36000
enz-040	Recombinant Human Ribonuclease P/MRP 30kDa Subunit	5µg	14000	20µg	36000
enz-523	Recombinant Human Ribonucleotide Reductase M2	5µg	14000	25µg	36000
enz-534	Recombinant Human SUMO1 Activating Enzyme Subunit 1	2µg	14000	10µg	36000
enz-229	Recombinant Human Seryl-tRNA Synthetase	2µg	14000	10µg	36000
enz-433	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 1	5µg	14000	20µg	36000
enz-587	Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2	5µg	14000	20µg	36000
enz-180	Recombinant Human Serine Dehydratase-Like	2µg	14000	10µg	36000
enz-146	Recombinant Human Sentrin Specific Peptidase Family Member 8	5µg	14000	20µg	36000
enz-465	Recombinant Human Fibroblast Activation Protein Alpha	2µg	56000	5µg	86000
enz-033	Recombinant Human Selenocysteinyl-tRNA(Sec) synthase	5µg	14000	20µg	36000
enz-356	Human Plasminogen Activator Inhibitor-1	2µg	14000	10µg	36000
enz-357	Recombinant Human Plasminogen Activator Inhibitor-1	5µg	14000	25µg	36000
enz-314	Recombinant Human Set7/9 Histone Methyltransferase	20µg	14000	100µg	36000
enz-199	Recombinant Human Serine Hydroxymethyltransferase 1	5µg	14000	20µg	36000
enz-640	Recombinant Human Siah E3 Ubiquitin Protein Ligase 1	2µg	14000	10µg	36000
enz-338	Recombinant E.Coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-230	Recombinant Human Spermine Synthase	2µg	14000	10µg	36000
enz-674	Recombinant Human Single-Strand-Selective Monofunctional Uracil-DNA Glycosylase 1	5µg	14000	20µg	36000
enz-520	Recombinant Human Sorbitol Dehydrogenase	5µg	14000	25µg	36000
enz-724	Recombinant Human Serine Peptidase Inhibitor Kazal Type 1	5µg	14000	20µg	36000
enz-411	Recombinant Human Sepiapterin Reductase	5µg	14000	20µg	36000
enz-027	Recombinant Human Spermidine Synthase	5µg	14000	20µg	36000
enz-232	Recombinant Human Serine Racemase	2µg	14000	10µg	36000
enz-243	Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase	5µg	14000	20µg	36000
enz-288	Recombinant Staphylokinase	20µg	14000	100µg	36000
enz-315	Recombinant Streptokinase	250000 IU	64000	750000 IU	128000
enz-585	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein	2µg	14000	10µg	36000
enz-590	Recombinant Human Serine/Threonine/Tyrosine Interacting Protein (26-223 a.a.)	1µg	14000	5µg	36000
enz-152	Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2	5µg	14000	20µg	36000
enz-610	Recombinant Human Sulfotransferase Family, Cytosolic, 1B, Member 1	5µg	14000	20µg	36000
enz-047	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2	5µg	14000	25µg	36000
enz-710	Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 4	5µg	14000	25µg	36000
enz-409	Recombinant Human Estrogen Sulfotransferase	5µg	14000	25µg	36000
enz-141	Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1	5µg	14000	20µg	36000
enz-512	Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1	5µg	14000	25µg	36000
enz-257	Recombinant E.Coli Chaperone SUR4	5µg	14000	20µg	36000
enz-286	Recombinant T4 DNA Ligase	20,000IU	20000	100000 IU	80000
enz-065	Recombinant Human TAF9 RNA Polymerase II	5µg	14000	20µg	36000
enz-255	Recombinant Human Transaldolase	5µg	14000	25µg	36000
enz-309	Recombinant Taq Plus DNA Polymerase	250U	14000	750U	36000
enz-308	Recombinant Taq DNA Polymerase	1,000U	14000	3,000U	36000
enz-571	Recombinant Human Threonyl-tRNA Synthetase	2µg	14000	10µg	36000
enz-611	Recombinant Human TatD DNase Domain Containing 3	5µg	14000	20µg	36000
enz-649	Recombinant Human Thymine-DNA Glycosylase	5µg	14000	20µg	36000
enz-081	Recombinant Human Tryptophan 2,3-Dioxygenase	1µg	14000	5µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-685	Recombinant Human Tyrosyl-DNA Phosphodiesterase 1	5µg	14000	20µg	36000
enz-698	Recombinant Human Tyrosyl-DNA Phosphodiesterase 2	2µg	14000	10µg	36000
enz-394	Recombinant Human Tissue Transglutaminase	5µg	14000	20µg	36000
enz-303	Recombinant Human Tissue Transglutaminase, Sf9	5µg	14000	20µg	36000
enz-639	Recombinant Human tRNA-Histidine Guanylyltransferase 1-Like	2µg	14000	10µg	36000
enz-249	Recombinant Human Thiamine Triphosphatase	5µg	14000	25µg	36000
enz-442	Recombinant Human Tissue Inhibitor of Metalloprotease 1	2µg	14000	10µg	36000
enz-508	Recombinant Human Tissue Inhibitor of Metalloprotease 1, HEK	2µg	14000	10µg	36000
enz-646	Recombinant Human Tissue Inhibitor of Metalloprotease 2	5µg	14000	20µg	36000
enz-120	Recombinant Human Tissue Inhibitor of Metalloprotease 2, HEK	2µg	14000	10µg	36000
enz-588	Recombinant Human Transketolase	2µg	14000	10µg	36000
enz-306	Recombinant Human DNA Topoisomerase-I	5µg	14000	20µg	36000
enz-073	Recombinant Human DNA Topoisomerase-I 70kDa	5µg	14000	20µg	36000
enz-519	Recombinant Human Tumor Protein p53 Inducible Protein 3	5µg	14000	25µg	36000
enz-263	Recombinant Human Tissue Plasminogen Activator	20µg	14000	100µg	50000
enz-017	Recombinant Human Triosephosphate Isomerase 1	5µg	14000	25µg	36000
enz-285	Recombinant Human Thyroid Peroxidase	5µg	14000	20µg	36000
enz-652	Recombinant Human Trypsin Alpha/Beta 1	2µg	14000	10µg	36000
enz-707	Recombinant Human Tyrosylprotein Sulfotransferase 2	2µg	14000	10µg	36000
enz-135	Recombinant E.Coli Thiol Peroxidase	5µg	14000	20µg	36000
enz-599	Recombinant Human tRNA Aspartic Acid Methyltransferase 1	2µg	14000	10µg	36000
enz-095	Recombinant Human Three Prime Repair Exonuclease 2	5µg	14000	25µg	36000
enz-208	Recombinant Human tRNA Phosphotransferase 1	2µg	14000	10µg	36000
enz-507	Recombinant E.Coli Thioredoxin Reductase	5µg	14000	25µg	36000
enz-278	Recombinant Yeast Thioredoxin Reductase	5µg	14000	20µg	36000
enz-259	Recombinant Human Tissue Specific Transplantation Antigen P35B	5µg	14000	25µg	36000
enz-094	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1	2µg	14000	10µg	36000
enz-723	Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 3	5µg	14000	20µg	36000
enz-518	Recombinant Human Thioredoxin Reductase 1	5µg	14000	25µg	36000
enz-042	Recombinant Human Thioredoxin Reductase 1 161-649 a.a.	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-005	Recombinant Human Thymidine Phosphorylase	5µg	14000	20µg	36000
enz-470	Recombinant Human Thymidylate Synthetase	5µg	14000	25µg	36000
enz-576	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 3	5µg	14000	20µg	36000
enz-602	Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 5	2µg	14000	10µg	36000
enz-514	Recombinant Human Ubiquitin Conjugating Enzyme E2A	5µg	14000	25µg	36000
enz-340	Recombinant Human Ubiquitin Conjugating Enzyme E2B	2µg	14000	10µg	36000
enz-346	Recombinant Human Ubiquitin Conjugating Enzyme E2C	5µg	14000	20µg	36000
enz-116	Recombinant Human Ubiquitin Conjugating Enzyme E2D1	5µg	14000	20µg	36000
enz-154	Recombinant Human Ubiquitin Conjugating Enzyme E2D2	5µg	14000	20µg	36000
enz-343	Recombinant Human Ubiquitin Conjugating Enzyme E2D3	2µg	14000	10µg	36000
enz-179	Recombinant Human Ubiquitin Conjugating Enzyme E2D4	5µg	14000	20µg	36000
enz-647	Recombinant Human Ubiquitin Conjugating Enzyme E2E1	5µg	14000	20µg	36000
enz-625	Recombinant Human Ubiquitin-Conjugating Enzyme E2F	5µg	14000	20µg	36000
enz-603	Recombinant Human Ubiquitin-Conjugating Enzyme E2H	5µg	14000	20µg	36000
enz-341	Recombinant Human Ubiquitin-Conjugating Enzyme E2I	10µg	14000	50µg	36000
enz-274	Recombinant Human Ubiquitin-Conjugating Enzyme E2I, His tag	10µg	14000	50µg	36000
enz-626	Recombinant Human Ubiquitin-Conjugating Enzyme E2, J2	5µg	14000	20µg	36000
enz-339	Recombinant Human Ubiquitin-Conjugating Enzyme E2K	2µg	14000	10µg	36000
enz-342	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3	10µg	14000	50µg	36000
enz-344	Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His Tag	10µg	14000	50µg	36000
enz-347	Recombinant Human Ubiquitin Conjugating Enzyme E2L 6	5µg	14000	25µg	36000
enz-345	Recombinant Human Ubiquitin Conjugating Enzyme E2M	5µg	14000	20µg	36000
enz-104	Recombinant Human Ubiquitin Conjugating Enzyme E2N	5µg	14000	20µg	36000
enz-444	Recombinant Human Ubiquitin Conjugating Enzyme E2S	10µg	14000	50µg	36000
enz-506	Recombinant Human Ubiquitin Conjugating Enzyme E2T	5µg	14000	25µg	36000
enz-550	Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2	5µg	14000	20µg	36000
enz-117	Recombinant Human Ubiquitin Conjugating Enzyme E2W	5µg	14000	20µg	36000
enz-057	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3	5µg	14000	20µg	36000
enz-097	Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5	5µg	14000	20µg	36000
enz-138	Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1	5µg	14000	20µg	36000
enz-535	Recombinant Human UDP-Glucose Dehydrogenase	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
enz-381	Human Uromodulin	2µg	14000	10µg	36000
enz-334	Canine Uromodulin	2µg	14000	10µg	36000
enz-663	Recombinant Human Uridine Monophosphate Synthetase	5µg	14000	20µg	36000
enz-352	Uracil DNA Glycosylase	2,000U	56000	10,000U	224000
enz-560	Recombinant Human Typhimurium Uridine phosphorylase	2µg	14000	10µg	36000
enz-348	Recombinant Salmonella Typhimurium Uridine phosphorylase	10µg	14000	50µg	36000
enz-258	Recombinant E.Coli Uridine phosphorylase	5µg	14000	25µg	36000
enz-277	Recombinant Urease	1mg	14000	5mg	36000
enz-312	Recombinant Urate Oxidase	100µg	14000	0.5mg	36000
enz-536	Recombinant Human Uroporphyrinogen Decarboxylase	5µg	14000	25µg	36000
enz-264	Human Urokinase	100µg	16000	1mg	32000
enz-140	Recombinant Human Uroporphyrinogen III Synthase	5µg	14000	25µg	36000
enz-545	Recombinant Human Tryptophanyl-tRNA Synthetase	5µg	14000	25µg	36000
enz-422	Recombinant Human WW Domain Containing Oxidoreductase	2µg	14000	10µg	36000
enz-134	Recombinant Human Tyrosyl-tRNA Synthetase	2µg	14000	10µg	36000
enz-614	Recombinant Human Tyrosyl-tRNA Synthetase 2	2µg	14000	10µg	36000
enz-696	Recombinant Human YOD1	2µg	14000	10µg	36000
	PROTEIN KINASES				
pka-366	Recombinant Human Activin A Receptor, Type IB	2µg	14000	10µg	36000
pka-367	Recombinant Human Adenosine Kinase	2µg	14000	10µg	36000
pka-316	Recombinant Human Adenylate Kinase 1	5µg	14000	25µg	36000
pka-260	Recombinant Human Adenylate Kinase 2	2µg	14000	10µg	36000
pka-346	Recombinant Human Adenylate Kinase 3 Like 1	5µg	14000	20µg	36000
pka-267	Recombinant Human Adenylate Kinase 4	5µg	14000	20µg	36000
pka-011	Recombinant Human Adenylate Kinase 5	2µg	14000	10µg	36000
pka-030	Recombinant Human A Kinase Anchor Protein 7	2µg	14000	10µg	36000
pka-305	Recombinant Human Protein Kinase B	2µg	14000	10µg	36000
pka-019	Recombinant Human Activating Transcription Factor-1	2µg	14000	10µg	36000
pka-306	Recombinant Human Activating Transcription Factor-2	2µg	14000	10µg	36000
pka-270	Recombinant Human Activating Transcription Factor-3	5µg	14000	20µg	36000
pka-006	Recombinant Human Activating Transcription Factor-4	2µg	14000	10µg	36000
pka-350	Recombinant Human Aurora Kinase A	2µg	14000	10µg	36000
pka-355	Recombinant Human Aurora Kinase B	2µg	14000	10µg	36000
pka-271	Recombinant Human B lymphoid tyrosine kinase	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pka-328	Recombinant bovine Phosphoinositide 3-kinase α, regulatory subunit	2µg	42000	10µg	84000
pka-327	Recombinant bovine Phosphoinositide 3-kinase α p110α/p85α	1µg	36000	2.5µg	70000
pka-021	Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV	2µg	14000	10µg	36000
pka-033	Recombinant Human Cyclin-A2	5µg	14000	20µg	36000
pka-037	Recombinant Human Cyclin-B1	2µg	14000	10µg	36000
pka-035	Recombinant Human Cyclin-B2	2µg	14000	10µg	36000
pka-311	Recombinant Human Cyclin-C	2µg	14000	10µg	36000
pka-364	Recombinant Human Cyclin-H	5µg	14000	25µg	36000
pka-008	Recombinant Human cyclin-dependent kinase 2	2µg	14000	10µg	36000
pka-362	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1	5µg	14000	25µg	36000
pka-048	Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 2	5µg	14000	20µg	36000
pka-055	Recombinant Human cyclin-dependent kinase 3	2µg	14000	10µg	36000
pka-325	Recombinant Human cyclin-dependent kinase 4	2µg	14000	10µg	36000
pka-047	Recombinant Human cyclin-dependent kinase 5	5µg	14000	20µg	36000
pka-310	Recombinant Human cyclin-dependent kinase 8	2µg	14000	10µg	36000
pka-043	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1A	2µg	14000	10µg	36000
pka-012	Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B	5µg	14000	20µg	36000
pka-020	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C	5µg	14000	20µg	36000
pka-336	Recombinant Human Cyclin-Dependent Kinase Inhibitor 3	5µg	14000	20µg	36000
pka-340	Recombinant Human c-erbB2	2µg	56000	5µg	86000
pka-345	Recombinant Human Calcium and Integrin Binding 1	5µg	14000	25µg	36000
pka-268	Recombinant Human Calcium and Integrin Binding 2	5µg	14000	25µg	36000
pka-269	Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein	5µg	14000	20µg	36000
pka-323	Recombinant Human Jun Proto-Oncogene	2µg	14000	10µg	36000
pka-001	Recombinant Human Jun Proto-Oncogene (1-241 a.a.)	1µg	14000	5µg	36000
pka-223	Recombinant Human Casein Kinase 2 beta	2µg	14000	10µg	36000
pka-209	Recombinant Human Casein Kinase 2 beta Active	3µg	112000	10µg	224000
pka-211	Recombinant Human Casein Kinase 2 Holoenzyme	3µg	112000	10µg	224000
cki-268	Recombinant Human Creatine Kinase Brain	10µg	14000	50µg	36000
cki-274	Recombinant Human Creatine Kinase Brain, His Tag	5µg	14000	20µg	36000
cki-273	Human Creatine Kinase Muscle	200µg	56000	1mg	168000
cki-271	Recombinant Human Creatine Kinase Muscle Type-1	10µg	14000	50µg	36000
cki-272	Recombinant Human Creatine Kinase Muscle Type-3	10µg	14000	50µg	36000
cki-269	Recombinant Human Creatine Kinase MB Isoenzyme Type-1	10µg	14000	50µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cki-270	Recombinant Human Creatine Kinase MB Isoenzyme Type-2	10µg	14000	50µg	36000
cki-275	Recombinant Human Creatine Kinase, Mitochondrial 1A	5µg	14000	20µg	36000
cki-276	Recombinant Human Creatine Kinase, Mitochondrial 2	5µg	14000	20µg	36000
pka-258	Recombinant Human CDC28 protein kinase 2	5µg	14000	25µg	36000
pka-002	Recombinant Human Cytidine Monophosphate Kinase 1	5µg	14000	20µg	36000
pka-022	Recombinant E.Coli Pantothenate Kinase	5µg	14000	20µg	36000
pka-208	Recombinant Human Casein Kinase 2 alpha	3µg	112000	10µg	224000
pka-225	Recombinant Human Protein kinase Casein Kinase 2 alpha, His Tag	2µg	14000	10µg	36000
pka-042	Recombinant Human Casein Kinase 2, Alpha Prime	2µg	14000	10µg	36000
pka-317	Recombinant Human C-SRC	2µg	14000	10µg	36000
pka-313	Recombinant Human Deoxycytidine Kinase	5µg	14000	20µg	36000
pka-005	Recombinant Human Deoxythymidylate Kinase	5µg	14000	20µg	36000
pka-344	Recombinant Human Epidermal Growth Factor Receptor-Sf9 (ErbB1)	2µg	14000	10µg	36000
pka-335	Recombinant Human Epidermal Growth Factor Receptor-Sf9 (ErbB1), Active	1µg	14000	5µg	36000
pka-309	Recombinant Human ELK-1	2µg	14000	10µg	36000
pka-343	Recombinant Human Tyrosine Kinase ErbB-2	5µg	14000	20µg	36000
pka-342	Recombinant Human Tyrosine Kinase ErbB-3	5µg	14000	20µg	36000
pka-312	Recombinant Human Active Focal Adhesion Kinase	1µg	56000	5µg	224000
pka-230	Recombinant Human Fibroblast Growth Factor Receptor-1	2µg	14000	10µg	36000
pka-031	Recombinant Human FGFR1 Oncogene Partner	2µg	14000	10µg	36000
pka-231	Recombinant Human Fibroblast Growth Factor Receptor-2	2µg	14000	10µg	36000
pka-232	Recombinant Human Fibroblast Growth Factor Receptor-3	2µg	14000	10µg	36000
pka-233	Recombinant Human Fibroblast Growth Factor Receptor-4	2µg	14000	10µg	36000
pka-352	Recombinant Human Riboflavin Kinase	5µg	14000	20µg	36000
pka-240	Recombinant Human Vascular Endothelial Growth Factor receptor-1	2µg	14000	10µg	36000
pka-234	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3	2µg	14000	10µg	36000
pka-338	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3, His Tag	2µg	14000	10µg	36000
pka-235	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-4	2µg	14000	10µg	36000
pka-239	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-5	2µg	14000	10µg	36000
pka-241	Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-7	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pka-354	Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag	2µg	14000	10µg	36000
pka-244	Recombinant Human Vascular Endothelial Growth Factor receptor-3	2µg	14000	10µg	36000
pka-245	Recombinant Human Vascular Endothelial Growth Factor receptor-3 Fc Chimera	2µg	14000	10µg	36000
pka-049	Recombinant Human Fructosamine 3 Kinase	2µg	14000	10µg	36000
pka-051	Recombinant Human Fructosamine 3 Kinase Related Protein	5µg	14000	20µg	36000
pka-264	Recombinant Human Galactokinase 1	5µg	14000	20µg	36000
pka-236	Recombinant Human Hexokinase-4	2µg	14000	10µg	36000
pka-266	Recombinant Human Guanylate Kinase 1	5µg	14000	20µg	36000
pka-226	Recombinant Human Hexokinase-1	2µg	14000	10µg	36000
pka-227	Recombinant Human Hexokinase-2	2µg	14000	10µg	36000
pka-229	Recombinant Human Hexokinase-3	2µg	14000	10µg	36000
pka-237	Recombinant Human Insulin Like Growth Factor-I Receptor	2µg	56000	5µg	86000
pka-353	Recombinant Human Integrin Linked Kinase	2µg	14000	10µg	36000
pka-040	Recombinant Human Inositol-Tetrakisphosphate 1-Kinase	5µg	14000	20µg	36000
pka-216	Recombinant Human JNK2/SAPK1	1µg	14000	5µg	36000
pka-220	Recombinant Human Jun N-terminal kinase 2, alpha 1	2µg	14000	10µg	36000
pka-314	Recombinant Human Jun N-terminal kinase 2, alpha 2	2µg	14000	10µg	36000
pka-359	Recombinant Human Ketohexokinase	5µg	14000	25µg	36000
pka-252	Recombinant Human Lymphatic Endothelial Hyluronan Receptor-1	2µg	56000	5µg	86000
pka-349	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1 (25-235)	2µg	14000	10µg	36000
pka-250	Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, Sf9	2µg	14000	10µg	36000
pka-251	Recombinant Mouse Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, Sf9	2µg	14000	10µg	36000
pka-029	Recombinant Human Mitogen-Activated Protein Kinase Kinase 2	1µg	14000	5µg	36000
pka-004	Recombinant Human Mitogen-Activated Protein Kinase Kinase 3	1µg	14000	5µg	36000
pka-215	Recombinant Human Mitogen-Activated Protein Kinase 1	2µg	14000	10µg	36000
pka-214	Recombinant Human Mitogen-Activated Protein Kinase 1, Active	2µg	14000	10µg	36000
pka-360	Recombinant Human Mitogen-Activated Protein Kinase 1 His Tag	5µg	14000	25µg	36000
pka-013	Recombinant Human Mitogen-Activated Protein Kinase 11	1µg	14000	5µg	36000
pka-015	Recombinant Human Mitogen-Activated Protein Kinase 12	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pka-273	Recombinant Human Mitogen-Activated Protein Kinase 13	5µg	14000	20µg	36000
pka-014	Recombinant Human Mitogen-Activated Protein Kinase 14	5µg	14000	20µg	36000
pka-213	Recombinant Human Mitogen-Activated Protein Kinase 3	3µg	112000	10µg	224000
pka-212	Recombinant Human Mitogen-Activated Protein Kinase 3, Active	3µg	112000	10µg	224000
pka-265	Recombinant Human Mitogen-Activated Protein Kinase 3 His Tag	5µg	14000	25µg	36000
pka-039	Recombinant Human Mitogen-Activated Protein Kinase 9	5µg	14000	20µg	36000
pka-045	Recombinant Human Mitogen-Activated Protein Kinase-Activated Protein Kinase 3	5µg	14000	20µg	36000
pka-256	Recombinant Human Mitogen Activated Kinase Kinase 1	1µg	14000	5µg	36000
pka-054	Recombinant Human MOB Kinase Activator 1B	5µg	14000	20µg	36000
pka-052	Recombinant Human Mevalonate Kinase	5µg	14000	20µg	36000
pka-027	Recombinant Human N-Acetylglucosamine Kinase	5µg	14000	20µg	36000
pka-034	Recombinant E.Coli Nucleoside Diphosphate Kinase	5µg	14000	20µg	36000
pka-044	Recombinant Human NIMA-related kinase 7	5µg	14000	20µg	36000
pka-363	Recombinant Human Non-Metastatic Cells 2	5µg	14000	25µg	36000
pka-341	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A	5µg	14000	20µg	36000
pka-337	Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT	5µg	14000	25µg	36000
pka-217	Recombinant Human p38 alpha/SAPK2 alpha	1µg	36000	5µg	112000
pka-259	Recombinant Human p21 Activated Kinase 4	5µg	14000	25µg	36000
pka-024	Recombinant Human PDZ Binding Kinase	5µg	14000	20µg	36000
pka-018	Recombinant Human Phosphoenolpyruvate Carboxykinase 1	2µg	14000	10µg	36000
pka-263	Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1	10µg	14000	50µg	36000
pka-326	Recombinant Human Pyridoxal Kinase	2µg	14000	10µg	36000
pka-365	Recombinant Human Phosphofructokinase, Muscle	5µg	14000	20µg	36000
pka-351	Recombinant Human Phosphoglycerate Kinase 1	5µg	14000	25µg	36000
pka-017	Recombinant Human Phosphoglycerate Kinase 2	2µg	14000	10µg	36000
pka-333	Recombinant Human Phosphoinositide 3-kinase beta P110β/p85a	1µg	36000	2.5µg	70000
pka-330	Recombinant Human Phosphoinositide 3-kinase p110d/p85a	1µg	56000	5µg	168000
pka-329	Recombinant Human Phosphoinositide 3-kinase p110g	1µg	56000	5µg	112000
pka-331	Recombinant Human Phosphoinositide 3-kinase p110g inactive mutant	1µg	36000	2.5µg	70000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pka-010	Recombinant Human PTEN Induced Putative Kinase 1	5µg	14000	20µg	36000
pka-053	Recombinant Human Phosphatidylinositol-5-Phosphate 4-Kinase, Type II, Beta	2µg	14000	10µg	36000
pka-203	Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha	1µg	14000	3µg	36000
pka-205	Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha	1µg	14000	3µg	36000
pka-206	Recombinant Human Protein Kinase Akt1/PKB alpha Active Enzyme	5µg	110000	20µg	252000
pka-207	Recombinant Human Protein Kinase Akt1/PKB alpha Inactive Enzyme	5µg	110000	20µg	252000
pka-202	Recombinant Human Protein Kinase A regulatory subunit-1 alpha	5µg	88000	25µg	250000
pka-204	Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha	1µg	14000	3µg	36000
pka-218	Recombinant Human Protein Kinase C alpha	2µg	14000	10µg	36000
pka-318	Recombinant Human Protein Kinase C beta 1	2µg	14000	10µg	36000
pka-319	Recombinant Human Protein Kinase C beta 2	2µg	14000	10µg	36000
pka-321	Recombinant Human Protein Kinase C delta	2µg	14000	10µg	36000
pka-322	Recombinant Human Protein Kinase C e	2µg	14000	10µg	36000
pka-320	Recombinant Human Protein Kinase C gamma	2µg	14000	10µg	36000
pka-324	Recombinant Human Protein Kinase C q	2µg	14000	10µg	36000
pka-003	Recombinant Human Protein Kinase Inhibitor Beta	5µg	14000	25µg	36000
pka-307	Recombinant Human Pyruvate Kinase, Liver and RBC	2µg	14000	10µg	36000
pka-339	Recombinant Human Tumour Type M2 Pyruvate Kinase	2µg	14000	10µg	36000
pka-308	Recombinant Human Phosphomevalonate Kinase	5µg	14000	20µg	36000
pka-228	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma	2µg	14000	10µg	36000
pka-334	Recombinant Human Peroxisome Proliferator Activated Receptor Gamma (1-477)	2µg	56000	5µg	86000
pka-222	Recombinant Human Protein Phosphatase 1A Alpha Isoform	10µg	14000	50µg	36000
pka-201	Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha	1µg	14000	3µg	36000
pka-026	Recombinant Human Protein Kinase, AMP-Activated, Beta 1 non-Catalytic Subunit	1µg	14000	5µg	36000
pka-046	Recombinant Human Protein Kinase, AMP-Activated, Beta 2 non-Catalytic Subunit	5µg	14000	20µg	36000
pka-200	Recombinant c-AMP dependant Protein Kinase A catalytic subunit alpha	1µg	14000	5µg	36000
pka-361	Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pka-224	Recombinant Human Phosphoserine Phosphatase	5µg	14000	20µg	36000
pka-219	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1	10µg	14000	50µg	36000
pka-221	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6	5µg	14000	20µg	36000
pka-025	Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7	1µg	14000	5µg	36000
pka-028	Recombinant E.Coli Pyruvate Kinase I	5µg	14000	20µg	36000
pka-358	Recombinant Human Ribokinase	2µg	14000	10µg	36000
pka-272	Recombinant Human Serum/ Glucocorticoid Regulated Kinase 1	2µg	14000	10µg	36000
pka-356	Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A	5µg	14000	25µg	36000
pka-315	Recombinant Human Signal Transducer and Activator of Transcription 1	2µg	14000	10µg	36000
pka-032	Recombinant Human Serine/ Threonine Kinase 16	5µg	14000	20µg	36000
pka-050	Recombinant Human Serine/ Threonine Kinase 17B	2µg	14000	10µg	36000
pka-357	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Sigma	5µg	14000	25µg	36000
pka-007	Recombinant Human Spleen Tyrosine Kinase	2µg	14000	10µg	36000
pka-261	Recombinant Human Transforming Growth Factor Beta Receptor II	2µg	14000	10µg	36000
pka-246	Recombinant Human TIE-1 Fc Chimera	2µg	14000	10µg	36000
pka-248	Recombinant Human TIE-2 Fc Chimera	2µg	14000	10µg	36000
pka-247	Recombinant Mouse TIE-1 Fc Chimera	2µg	14000	10µg	36000
pka-249	Recombinant Mouse TIE-2 Fc Chimera	2µg	14000	10µg	36000
pka-036	Recombinant Human Thymidine Kinase 1	5µg	14000	20µg	36000
pka-041	Recombinant Human Thymidine Kinase 2	2µg	14000	10µg	36000
pka-023	Recombinant Human Thiamin Pyrophosphokinase 1	5µg	14000	20µg	36000
pka-255	Recombinant Human Thiopurine S-methyltransferase	5µg	14000	20µg	36000
pka-332	Recombinant Human Uridine-Cytidine Kinase 2	5µg	14000	25µg	36000
pka-242	Recombinant Human Vascular Endothelial Growth Factor receptor-2	2µg	14000	10µg	36000
pka-243	Recombinant Human Vascular Endothelial Growth Factor receptor-2 Fc Chimera	2µg	14000	10µg	36000
pka-348	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta	5µg	14000	25µg	36000
pka-253	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon	5µg	14000	20µg	36000
pka-238	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pka-262	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma His Tag	2µg	14000	10µg	36000
pka-347	Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA	5µg	14000	25µg	36000
pka-254	Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Tau	5µg	14000	20µg	36000
pka-257	Recombinant Human Tyr- 3/Trp-5 Mmonooxygenase Activation protein, Zeta	5µg	14000	20µg	36000
pka-210	Recombinant Zea Mays Casein Kinase 2 alpha	3µg	112000	10µg	224000
RECOMBINANT & NATURAL PROTEINS					
pro-1479	Recombinant Human Alpha & Gamma-Adaptin Binding Protein	5µg	14000	20µg	36000
pro-1227	Recombinant Human ABI Family, Member 3	2µg	14000	10µg	36000
pro-1466	Recombinant Human ABRA C-Terminal Like	5µg	14000	20µg	36000
pro-172	Recombinant Human AIG2-Like Domain 1	2µg	14000	10µg	36000
pro-551	Human Alpha-2 Macroglobulin Protein	200µg	14000	1mg	36000
pro-1220	Recombinant Human Actin, Alpha 2, Smooth Muscle, Aorta	2µg	14000	10µg	36000
pro-377	Recombinant Human Actin Gamma 1	2µg	14000	10µg	36000
pro-517	Actin	10µg	14000	50µg	36000
pro-379	Recombinant Human Actin-Like 6A	2µg	14000	10µg	36000
pro-476	Recombinant Human A Disintegrin and Metalloproteinase Domain 10	2µg	14000	10µg	36000
pro-474	Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform	2µg	14000	10µg	36000
pro-405	Recombinant Human Adipose Differentiation-Related Protein	2µg	14000	10µg	36000
pro-1360	Recombinant Human Complement Factor D	5µg	14000	20µg	36000
pro-1079	Recombinant Human Adhesion Regulating Molecule 1	2µg	14000	10µg	36000
pro-169	Recombinant Human Amino-Terminal Enhancer of Split	2µg	14000	10µg	36000
pro-406	Human Alpha Fetoprotein	2µg	56000	5µg	86000
pro-1076	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85A	2µg	14000	10µg	36000
pro-589	Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85B	2µg	14000	10µg	36000
pro-580	Recombinant Human Anterior Gradient Protein 2 Homolog	5µg	14000	20µg	36000
pro-242	Recombinant Human Anterior Gradient Protein 3 Homolog	5µg	14000	20µg	36000
pro-1450	Recombinant Human Alpha-2-HS-Glycoprotein	2µg	14000	10µg	36000
pro-720	Recombinant Human Alpha Hemoglobin Stabilizing Protein	10µg	14000	50µg	36000
pro-1370	Recombinant Human Axin Interactor Dorsalization Associated	2µg	14000	10µg	36000
pro-886	Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-455	Recombinant Human ALK-P80	2µg	56000	5µg	86000
pro-518	Alpha Actinin	10µg	14000	50µg	36000
pro-407	Human Alpha-1 Microglobulin	20µg	14000	100µg	36000
pro-957	Recombinant Human Alpha-1 Microglobulin	2µg	14000	10µg	36000
pro-1324	Recombinant Human Amelogenin, X-Linked	2µg	14000	10µg	36000
pro-1330	Recombinant Human Amnion Associated Transmembrane Protein	1µg	14000	5µg	36000
pro-1301	Recombinant Human Amelotin	5µg	14000	20µg	36000
pro-1037	Recombinant Human Anaphase Promoting Complex Subunit 13	2µg	14000	10µg	36000
pro-284	Recombinant Human Angiostatin Kringles 1-3	20µg	14000	100µg	36000
pro-604	Human Angiostatin Kringles 1-4	2µg	14000	10µg	36000
pro-1219	Recombinant Human Ankyrin Repeat Domain 1	2µg	14000	10µg	36000
pro-1480	Recombinant Human Ankyrin Repeat Domain 54	2µg	14000	10µg	36000
pro-252	Recombinant Human Acidic Nuclear Phosphoprotein 32 Family, Member A	2µg	14000	10µg	36000
pro-679	Recombinant Human Annexin A1	2µg	48000	10µg	100000
pro-1045	Recombinant Human Annexin A10	5µg	14000	20µg	36000
pro-278	Recombinant Human Annexin A11	5µg	14000	20µg	36000
pro-197	Recombinant Human Annexin A13	5µg	14000	20µg	36000
pro-777	Recombinant Human Annexin A2	5µg	14000	20µg	36000
pro-1573	Human Annexin A2	1µg	14000	5µg	36000
pro-765	Recombinant Human Annexin A3	5µg	14000	20µg	36000
pro-766	Recombinant Human Annexin A4	2µg	14000	10µg	36000
pro-732	Recombinant Human Annexin A5	5µg	14000	20µg	36000
pro-137	Recombinant Human Annexin A5, Sf9	2µg	14000	10µg	36000
pro-767	Recombinant Human Annexin A6	2µg	14000	10µg	36000
pro-449	Recombinant Human Annexin A7	5µg	14000	20µg	36000
pro-548	Recombinant Human Annexin A8	5µg	14000	20µg	36000
pro-1138	Recombinant Human Annexin A8 Like-2	1µg	14000	5µg	36000
pro-450	Recombinant Human Annexin A9	2µg	14000	10µg	36000
pro-234	Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2	2µg	14000	10µg	36000
pro-451	Recombinant Human Assembly Protein Complex 2	2µg	14000	10µg	36000
pro-1280	Recombinant Human Assembly Protein Complex 3 Subunit-1	5µg	14000	20µg	36000
pro-452	Recombinant Human Assembly Protein Complex 3 Subunit-2	2µg	14000	10µg	36000
pro-453	Recombinant Human Amyloid P Component	2µg	14000	10µg	36000
pro-1186	Recombinant Human APAF1 interacting protein	5µg	14000	20µg	36000
pro-325	Human Apo Transferrin	500mg	70000	1gram	112000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1080	Recombinant Human Amyloid beta (A4) Precursor Protein	5µg	14000	20µg	36000
pro-511	Bovine Apo Transferrin	500mg	84000	1gram	140000
pro-285	Bovine Aprotinin	100mg	38000	250mg	76000
pro-414	Recombinant Bovine Aprotinin	1mg	14000	20mg	40000
pro-790	Recombinant Human Aprataxin	2µg	14000	10µg	36000
pro-1403	Recombinant Human Activity-Regulated Cytoskeleton-Associated Protein	1µg	14000	5µg	36000
pro-867	Recombinant Human ADP-Ribosylation Factor 1	5µg	14000	20µg	36000
pro-933	Recombinant Human ADP-Ribosylation Factor 3	5µg	14000	20µg	36000
pro-066	Recombinant Human ADP-Ribosylation Factor 4	5µg	14000	20µg	36000
pro-245	Recombinant Human ADP-Ribosylation Factor 5	5µg	14000	20µg	36000
pro-032	Recombinant Human ADP-Ribosylation Factor 6	5µg	14000	20µg	36000
pro-1201	Recombinant Human ADP-Ribosylation Factor Interacting Protein 2	5µg	14000	20µg	36000
pro-002	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Alpha	5µg	14000	20µg	36000
pro-1067	Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Beta	1µg	14000	5µg	36000
pro-508	Recombinant Human ADP-Ribosylation Factor-Like 1	5µg	14000	20µg	36000
pro-884	Recombinant Human ADP-Ribosylation Factor-Like 11	5µg	14000	20µg	36000
pro-936	Recombinant Human ADP-Ribosylation Factor-Like 14	5µg	14000	20µg	36000
pro-956	Recombinant Human ADP-Ribosylation Factor-Like 15	5µg	14000	20µg	36000
pro-074	Recombinant Human ADP-Ribosylation Factor-Like 2	5µg	14000	20µg	36000
pro-274	Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein	5µg	14000	20µg	36000
pro-939	Recombinant Human ADP-Ribosylation Factor-Like 3	5µg	14000	20µg	36000
pro-895	Recombinant Human ADP-Ribosylation Factor-Like 4A	2µg	14000	10µg	36000
pro-953	Recombinant Human ADP-Ribosylation Factor-Like 4D	5µg	14000	20µg	36000
pro-040	Recombinant Human ADP-Ribosylation Factor-Like 5A	2µg	14000	10µg	36000
pro-897	Recombinant Human ADP-Ribosylation Factor-Like 5B	5µg	14000	20µg	36000
pro-232	Recombinant Human ADP-Ribosylation Factor-Like 6	2µg	14000	10µg	36000
pro-1009	Recombinant Human ADP-Ribosylation Factor-Like 9	2µg	14000	10µg	36000
pro-1453	Recombinant Human Armadillo Repeat Containing 10	2µg	14000	10µg	36000
pro-1418	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 2	2µg	14000	10µg	36000
pro-145	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 5	5µg	14000	20µg	36000
pro-1413	Recombinant Human Actin Related Protein 2/3 Complex, Subunit 3	5µg	14000	20µg	36000
pro-682	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog A	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1163	Recombinant Human ASF1 Anti-Silencing Function 1 Homolog B	5µg	14000	20µg	36000
pro-1261	Recombinant Human Asialoglycoprotein Receptor 2	5µg	14000	20µg	36000
pro-1247	Recombinant Human arsA Arsenite Transporter, ATP-Binding, Homolog 1	5µg	14000	20µg	36000
pro-1519	Recombinant Human Alveolar Soft Part Sarcoma Chromosome Region, Candidate 1	2µg	14000	10µg	36000
pro-1234	Recombinant Human Autophagy Related 10	5µg	14000	20µg	36000
pro-1048	Recombinant Human ATG4 Autophagy Related 4 Homolog B	5µg	14000	20µg	36000
pro-454	Recombinant Human Autophagy Related 5	2µg	14000	10µg	36000
pro-1073	Recombinant Human Atonal Homolog 1	5µg	14000	20µg	36000
pro-754	Recombinant Human Copper Transport Protein ATOX1	5µg	14000	20µg	36000
pro-1154	Recombinant Human ATPase Inhibitory Factor 1	5µg	14000	20µg	36000
pro-1494	Recombinant Human ATP Synthase Gamma Chain, Mitochondria	5µg	14000	20µg	36000
pro-708	Recombinant Human Ataxin-3	2µg	14000	10µg	36000
pro-500	Avidin	5mg	14000	25mg	36000
pro-446	Modified Affinity Purified Avidin	2mg	14000	10mg	36000
pro-388	Recombinant Human Apolipoprotein-H, Sf9	5µg	14000	20µg	36000
pro-552	Human Apolipoprotein-H	100µg	36000	1mg	210000
pro-1504	Bovine Apolipoprotein-H	10µg	14000	50µg	36000
pro-337	Recombinant Human Beta 2 Microglobulin	10µg	14000	50µg	36000
pro-553	Human Beta 2 Microglobulin	200µg	14000	1mg	42000
pro-859	Recombinant Human Beta 2 Microglobulin, His Tag	1µg	14000	5µg	36000
pro-758	Recombinant Human Brain and Acute Leukemia, Cytoplasmatic	2µg	14000	10µg	36000
pro-458	Recombinant Human BAD	2µg	56000	5µg	86000
pro-817	Recombinant Human BCL2-Associated Athanogene 1	5µg	14000	20µg	36000
pro-168	Recombinant Human BCL2-Associated Athanogene 2	5µg	14000	20µg	36000
pro-760	Recombinant Human BCL2-Associated Athanogene 3	2µg	14000	10µg	36000
pro-1022	Recombinant Human BAI1-Associated Protein 2	5µg	14000	20µg	36000
pro-1355	Recombinant Human Brain Abundant Membrane Attached Signal Protein 1	2µg	14000	10µg	36000
pro-119	Recombinant Human Basic Leucine Zipper Transcription Factor	5µg	14000	20µg	36000
pro-607	Recombinant Batroxobin	10µg	14000	50µg	36000
pro-412	Recombinant Mouse Bax	2µg	14000	10µg	36000
pro-647	Recombinant Mouse Bax GST Tag	2µg	14000	10µg	36000
pro-330	Bovine Calpain-2 Catalytic Subunit	2µg	56000	5µg	86000
pro-116	Recombinant Human Breast Carcinoma Amplified Sequence 2	1µg	14000	5µg	36000
pro-1262	Recombinant Human BCDIN3D	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1058	Recombinant Human B-cell CLL/Lymphoma 10	1µg	14000	5µg	36000
pro-630	Recombinant Human B-Cell Leukemia/Lymphoma 2	2µg	14000	10µg	36000
pro-631	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH1	2µg	14000	10µg	36000
pro-632	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH2	2µg	14000	10µg	36000
pro-633	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH3	2µg	14000	10µg	36000
pro-411	Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH4	2µg	14000	10µg	36000
pro-683	Recombinant Human B-Cell Lymphoma Protein 2 Alpha, His Tag	5µg	14000	20µg	36000
pro-634	Recombinant Human B-Cell Leukemia/Lymphoma 2 -NWGR	2µg	14000	10µg	36000
pro-1102	Recombinant Human BCL2-Related Protein A1	2µg	14000	10µg	36000
pro-1321	Recombinant Human BCL2 Like 10	5µg	14000	20µg	36000
pro-1171	Recombinant Human BCL2 Like 11	2µg	14000	10µg	36000
pro-768	Recombinant Human BCL2 Like 2	5µg	14000	25µg	36000
pro-460	Recombinant Human B-cell CLL/lymphoma 6	2µg	56000	5µg	86000
pro-1318	Recombinant Human B-cell CLL/lymphoma 7A	2µg	14000	10µg	36000
pro-639	Recombinant Human B-Cell Leukemia/Lymphoma XL	10µg	14000	50µg	36000
pro-640	Recombinant Human B-Cell Leukemia/Lymphoma XL GST Tag	2µg	14000	10µg	36000
pro-641	Recombinant Human B-Cell Leukemia/Lymphoma His Tag	2µg	14000	10µg	36000
pro-1362	Recombinant Mouse B-Cell Leukemia/Lymphoma XL	10µg	14000	50µg	36000
pro-603	Bovine Endothelial Mitogen	5mg	14000	20mg	36000
pro-1289	Recombinant Human Beclin 1, Autophagy Related	2µg	14000	10µg	36000
pro-1530	Recombinant Human Brain Expressed X-Linked 1	2µg	14000	10µg	36000
pro-1382	Recombinant Human Biglycan	5µg	14000	20µg	36000
pro-059	Bovine Fibronectin	200µg	14000	1mg	36000
pro-510	Bovine Holo Transferrin	500mg	84000	1gram	140000
pro-627	Recombinant Human BH3 Interacting Domain Death Agonist	2µg	14000	10µg	36000
pro-642	Recombinant Mouse BH3 Interacting Domain Death Agonist	2µg	14000	10µg	36000
pro-643	Recombinant Mouse BH3 Interacting Domain Death Agonist GST	2µg	14000	10µg	36000
pro-644	Recombinant Mouse BH3 Interacting Domain Death Agonist p15	2µg	14000	10µg	36000
pro-546	Recombinant Human Bridging Integrator 1	5µg	14000	20µg	36000
pro-613	Recombinant Human Baculoviral IAP Repeat-Containing 5	5µg	14000	25µg	36000
pro-612	Recombinant Human Baculoviral IAP Repeat-Containing 7	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1042	Recombinant Human Baculoviral IAP Repeat-Containing 7 (1-280 a.a.)	2µg	14000	10µg	36000
pro-357	Human Bivalirudin	1mg	14000	5mg	36000
pro-102	Recombinant Human B-Cell Linker	5µg	14000	20µg	36000
pro-1094	Recombinant Human Biogenesis of Lysosomal Organelles Complex-1, Subunit 2	5µg	14000	20µg	36000
pro-700	Recombinant Human Bcl2 Modifying Factor, Isoform 3	5µg	14000	20µg	36000
pro-523	Bovine Neurofilament Medium Polypeptide	2µg	14000	10µg	36000
pro-302	Recombinant Human BolA Homolog 1	5µg	14000	20µg	36000
pro-463	Recombinant Human BP-1	2µg	56000	5µg	86000
pro-129	Human Bactericidal/Permeability-Increasing Protein	2µg	14000	10µg	36000
pro-404	Recombinant Human BPI fold containing family A Member 1	5µg	14000	20µg	36000
pro-422	Bovine Serum Albumin	10gr	40000	50gr	80000
pro-998	Bovine Small Nuclear Ribonucleoprotein Polypeptide	2µg	14000	10µg	36000
pro-1551	Recombinant Human Bartter Syndrome Infantile with Sensorineural Deafness	2µg	14000	10µg	36000
pro-1333	Recombinant Human Basic Transcription Factor 3	2µg	14000	10µg	36000
pro-023	Recombinant Human BUB3	5µg	14000	20µg	36000
pro-1492	Recombinant Human BUD31	2µg	14000	10µg	36000
pro-111	Bovine TROVE Domain Family, Member 2	2µg	14000	10µg	36000
pro-525	Bovine Vimentin	2µg	14000	10µg	36000
pro-1415	Recombinant Human Chromosome 7 Open Reading Frame 49	2µg	14000	10µg	36000
pro-051	Recombinant Human Chromosome 12 Open Reading Frame 5	2µg	14000	10µg	36000
pro-193	Recombinant Human Chromosome 14 Open Reading Frame 129	5µg	14000	25µg	36000
pro-225	Recombinant Human Chromosome 16 Open Reading Frame 53	5µg	14000	20µg	36000
pro-1192	Recombinant Human Chromosome 17 Open Reading Frame 49	2µg	14000	10µg	36000
pro-1575	Recombinant Human Chromosome 19 Open Reading Frame 80	2µg	14000	10µg	36000
pro-1576	Recombinant Mouse Chromosome 19 Open Reading Frame 80	2µg	14000	10µg	36000
pro-1499	Recombinant Human C1D	2µg	14000	10µg	36000
pro-554	Human Complement Component C1q	200µg	56000	1mg	168000
pro-636	Recombinant Human Complement Component 1	5µg	14000	25µg	36000
pro-654	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1	2µg	14000	10µg	36000
pro-133	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-653	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3	2µg	14000	10µg	36000
pro-655	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6	2µg	14000	10µg	36000
pro-514	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7	2µg	14000	10µg	36000
pro-134	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8	2µg	14000	10µg	36000
pro-135	Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9	2µg	14000	10µg	36000
pro-1000	Recombinant Human Chromosome 20 Open Reading Frame 20	2µg	14000	10µg	36000
pro-555	Human Complement Component C3c	200µg	14000	1mg	36000
pro-1174	Recombinant Human Complement Component 4 Binding Protein, Beta	5µg	14000	25µg	36000
pro-556	Human Complement Component C4c	200µg	42000	1mg	126000
pro-085	Recombinant Mouse Complement Component C5a	2µg	14000	10µg	36000
pro-249	Recombinant Human Chromosome 6 Open Reading Frame 108	5µg	14000	25µg	36000
pro-947	Recombinant Human Complement Component 8, Gamma	5µg	14000	20µg	36000
pro-1025	Recombinant Human Chromosome 9 Open Reading Frame 103	2µg	14000	10µg	36000
pro-1116	Recombinant Human Chromosome 9 Open Reading Frame 95	5µg	14000	20µg	36000
pro-857	Recombinant Human Calcium Binding Protein 39	2µg	14000	10µg	36000
pro-020	Recombinant Human Calcium Binding Protein 39 Like	5µg	14000	20µg	36000
pro-211	Recombinant Human Calcium Binding Protein 7	1µg	14000	5µg	36000
pro-831	Recombinant Human Calcyclin Binding Protein	5µg	14000	25µg	36000
pro-461	Recombinant Human Cadherin-E	2µg	56000	5µg	86000
pro-721	Recombinant Human Calbindin-1	10µg	14000	50µg	36000
pro-401	Recombinant Human Calbindin-2	5µg	14000	25µg	36000
pro-290	Recombinant Mouse Calbindin-2	2µg	56000	5µg	86000
pro-618	Recombinant Human Calmodulin-2	5µg	14000	25µg	36000
pro-370	Recombinant Human Calmodulin-2 135 a.a.	10µg	14000	50µg	36000
pro-1323	Recombinant Human Calmodulin Like 3	5µg	14000	20µg	36000
pro-279	Recombinant Human Calnueron-1	1µg	14000	5µg	36000
pro-813	Recombinant Human Calreticulin	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-696	Recombinant Human Calumenin	5µg	14000	25µg	36000
pro-1405	Recombinant Human Cathelicidin Antimicrobial Peptide	2µg	14000	10µg	36000
pro-1010	Recombinant Human Calcium Activated Nucleotidase 1	2µg	14000	10µg	36000
pro-725	Recombinant Human Calnexin	10µg	14000	50µg	36000
pro-759	Recombinant Human Capping Protein Gelsolin-Like	5µg	14000	25µg	36000
pro-363	Human Calpain-1 Catalytic Subunit	2µg	56000	5µg	86000
pro-117	Recombinant Human Calcyphosine	5µg	14000	20µg	36000
pro-185	Recombinant Human Calcyphosine-Like	5µg	14000	20µg	36000
pro-1061	Recombinant Human Caspase Recruitment Domain Family, Member 18	2µg	14000	10µg	36000
pro-519	Cardiac Actin	2µg	14000	10µg	36000
pro-257	Recombinant Human Calcium Regulated Heat Stable Protein 1	2µg	14000	10µg	36000
pro-799	Recombinant Human Calsequestrin	5µg	14000	25µg	36000
pro-534	Recombinant Human Core Binding Factor Beta	2µg	14000	10µg	36000
pro-876	Recombinant Human Chromobox Homolog 1	5µg	14000	20µg	36000
pro-1057	Recombinant Human Chromobox Homolog 3	5µg	14000	20µg	36000
pro-1062	Recombinant Human Chromobox Homolog 5	5µg	14000	20µg	36000
pro-1419	Recombinant Human Coiled-Coil Domain Containing 43	2µg	14000	10µg	36000
pro-1478	Recombinant Human Coiled-Coil Domain Containing 90B	2µg	14000	10µg	36000
pro-1063	Recombinant Human Coiled-Coil Domain Containing 101	2µg	14000	10µg	36000
pro-1012	Recombinant Human Cyclin D2	5µg	14000	20µg	36000
pro-1005	Recombinant Human Cyclin G1	2µg	14000	10µg	36000
pro-251	Recombinant Human Copper Chaperone for Superoxide Dismutase	5µg	14000	25µg	36000
pro-472	Recombinant Human CD11b	2µg	56000	5µg	86000
pro-536	Recombinant Human CD14 CHO derived	10µg	14000	50µg	36000
pro-537	Recombinant Mouse CD14	2µg	56000	5µg	86000
pro-1267	Recombinant Human CD1B	2µg	14000	10µg	36000
pro-1337	Recombinant Human CD2	5µg	14000	20µg	36000
pro-468	Recombinant Human CD2, GST Tag	2µg	56000	5µg	86000
pro-470	Recombinant Human CD23	2µg	56000	5µg	86000
pro-1353	Recombinant Human CD226	5µg	14000	20µg	36000
pro-1173	Recombinant Human CD244	2µg	14000	10µg	36000
pro-1335	Recombinant Human CD247	2µg	14000	10µg	36000
pro-1213	Recombinant Human CD27	5µg	14000	20µg	36000
pro-1467	Recombinant Human CD74	5µg	14000	20µg	36000
pro-1103	Recombinant Human CD274	2µg	14000	10µg	36000
pro-1164	Recombinant Mouse CD274	5µg	14000	20µg	36000
pro-273	Recombinant Human CD300C	5µg	14000	20µg	36000
pro-1369	Recombinant Human CD30	2µg	14000	10µg	36000
pro-1392	Recombinant Human CD3 Gamma	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-292	Recombinant Human CD34 GST Tag	2µg	56000	5µg	86000
pro-1363	Recombinant Human CD34	5µg	14000	20µg	36000
pro-1317	Recombinant Human CD3e	2µg	14000	10µg	36000
pro-482	Recombinant Human CD45	2µg	56000	5µg	86000
pro-1414	Recombinant Human CD46	5µg	14000	20µg	36000
pro-483	Recombinant Human CD56	2µg	56000	5µg	86000
pro-1209	Recombinant Human CD68	2µg	14000	10µg	36000
pro-293	Recombinant Human CD68, 38kda	2µg	56000	5µg	86000
pro-486	Recombinant Human CD72	2µg	56000	5µg	86000
pro-1304	Recombinant Human CD79B	5µg	14000	20µg	36000
pro-019	Recombinant Human CD83	2µg	14000	10µg	36000
pro-1229	Recombinant Human CD84	5µg	14000	20µg	36000
pro-594	Recombinant Human CD95, His Tag	5µg	14000	20µg	36000
pro-294	Recombinant Human CD99	2µg	56000	5µg	86000
pro-241	Recombinant Human Cell Division Cycle 26	5µg	14000	20µg	36000
pro-464	Recombinant Human Cell Division Cycle 37	5µg	14000	25µg	36000
pro-140	Recombinant Human Cell Division Cycle 37, His Tag	2µg	14000	10µg	36000
pro-727	Recombinant Human Cell Division Cycle 42	10µg	14000	50µg	36000
pro-222	Recombinant Human Cell Division Cycle Associated 8	2µg	14000	10µg	36000
pro-1463	Recombinant Human Cell Division Cycle 123	5µg	14000	20µg	36000
pro-1368	Recombinant Human Cadherin 11	2µg	14000	10µg	36000
pro-287	Recombinant Human Carcinoembryonic Antigen	2µg	14000	10µg	36000
pro-1483	Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 7	2µg	14000	10µg	36000
pro-433	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Alpha	10µg	14000	50µg	36000
pro-434	Recombinant Human CCAAT/enhancer binding protein(C/EBP) Gamma	10µg	14000	50µg	36000
pro-389	Recombinant Human Centromere Protein-A	5µg	14000	20µg	36000
pro-390	Recombinant Human Centromere Protein-B	5µg	14000	20µg	36000
pro-966	Recombinant Human Centromere Protein-H	5µg	14000	20µg	36000
pro-1104	Recombinant Human Centrin-1	2µg	14000	10µg	36000
pro-060	Recombinant Human Centrin-2	2µg	14000	10µg	36000
pro-533	Recombinant Human Centrin-3	5µg	14000	20µg	36000
pro-591	Recombinant Human Cofilin-1	5µg	14000	20µg	36000
pro-912	Recombinant Human Cofilin-2	5µg	14000	20µg	36000
pro-920	Recombinant Human CASP8 and FADD-Like Apoptosis Regulator	5µg	14000	20µg	36000
pro-112	Recombinant Human Chromodomain Helicase DNA Binding Protein 4	5µg	14000	20µg	36000
pro-692	Recombinant Human Chromogranin A	5µg	14000	20µg	36000
pro-491	Recombinant Human Chromogranin A GST Tag	2µg	56000	5µg	86000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-699	Recombinant Human Chromogranin A His Tag	2µg	14000	10µg	36000
pro-824	Recombinant Human Chromogranin B	2µg	14000	10µg	36000
pro-1308	Recombinant Human Chromatin Modifying Protein 1A	2µg	14000	10µg	36000
pro-1117	Recombinant Human Charged Multivesicular Body Protein 1B	2µg	14000	10µg	36000
pro-503	Recombinant Human Chromatin Modifying Protein 2A	5µg	14000	20µg	36000
pro-877	Recombinant Human Chromatin Modifying Protein 2B	5µg	14000	20µg	36000
pro-1024	Recombinant Human Chromatin Modifying Protein 4A	1µg	14000	5µg	36000
pro-1232	Recombinant Human Charged Multivesicular Body Protein 5	5µg	14000	20µg	36000
pro-1085	Recombinant Human Charged Multivesicular Body Protein 6	5µg	14000	20µg	36000
pro-847	Recombinant Human Calcium Binding Protein P22	5µg	14000	25µg	36000
pro-1391	Recombinant Human Chromatin Accessibility Complex 1	5µg	14000	20µg	36000
pro-1396	Recombinant Human Cytosolic Iron-Sulfur Protein Assembly 1	5µg	14000	20µg	36000
pro-024	Recombinant Human Cytokine Induced Apoptosis Inhibitor 1	5µg	14000	20µg	36000
pro-746	Recombinant Human Cold Inducible RNA Binding Protein	5µg	14000	20µg	36000
pro-1221	Recombinant Human CDGSH Iron Sulfur Domain 1	5µg	14000	20µg	36000
pro-701	Recombinant Human Cbp/p300-Interacting Transactivator 2	5µg	14000	20µg	36000
pro-203	Recombinant Human Claudin-4	2µg	14000	10µg	36000
pro-526	Recombinant Human C-type Lectin Domain Family 2, Member B	5µg	14000	20µg	36000
pro-833	Recombinant Human Chloride Intracellular Channel 1	5µg	14000	25µg	36000
pro-198	Recombinant Human Chloride Intracellular Channel 2	5µg	14000	20µg	36000
pro-173	Recombinant Human Chloride Intracellular Channel 4	5µg	14000	20µg	36000
pro-1277	Recombinant Human Chloride Channel, Nucleotide-Sensitive, 1A	5µg	14000	20µg	36000
pro-1144	Recombinant Human Clathrin, Light Chain A	5µg	14000	20µg	36000
pro-1172	Recombinant Human Clathrin, Light Chain B	5µg	14000	20µg	36000
pro-1371	Recombinant Human Cellular Nucleic Acid Binding Protein	5µg	14000	20µg	36000
pro-1129	Recombinant Human Calponin 1, Basic, Smooth Muscle	5µg	14000	20µg	36000
pro-1386	Recombinant Human Canopy 3 Homolog	5µg	14000	20µg	36000
pro-1517	Recombinant Human CCR4-NOT Transcription Complex, Subunit 8	5µg	14000	20µg	36000
pro-908	Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7	5µg	14000	20µg	36000
pro-1214	Recombinant Human Cannabinoid Receptor Interacting Protein 1	5µg	14000	20µg	36000
pro-387	Recombinant Human Collagen Type IV Alpha 3	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-837	Recombinant Human Collagen Type IV Alpha 3 Binding Protein	5µg	14000	25µg	36000
pro-359	Recombinant Human Like Collagen	100mg	60000	500mg	240000
pro-480	Recombinant Human Collagen-3	10mg	60000	50mg	240000
pro-862	Recombinant Human Copper Metabolism Domain Containing 1	2µg	14000	10µg	36000
pro-1244	Recombinant Human COMM Domain Containing 9	2µg	14000	10µg	36000
pro-1481	Recombinant Human COMM Domain Containing 7	5µg	14000	20µg	36000
pro-132	Recombinant Human Cartilage Oligomeric Matrix Protein, HEK	2µg	14000	10µg	36000
pro-983	Recombinant Human COP9 Constitutive Photomorphogenic 8	5µg	14000	20µg	36000
pro-221	Recombinant Human Coatome Protein Complex, Subunit Zeta 1	2µg	14000	10µg	36000
pro-064	Recombinant Human Coactosin-Like 1	5µg	14000	20µg	36000
pro-917	Recombinant Human COX4NB	5µg	14000	20µg	36000
pro-1331	Recombinant Human Cytochrome C Oxidase Subunit Va	5µg	14000	20µg	36000
pro-1513	Recombinant Human Cytochrome C Oxidase Subunit Vb	2µg	14000	10µg	36000
pro-645	Recombinant Human Complexin-1	10µg	14000	50µg	36000
pro-1500	Recombinant Human Calcineurin-Like Phosphoesterase Domain Containing 1	5µg	14000	20µg	36000
pro-1406	Recombinant Human Cleavage And Polyadenylation Specific Factor 4	5µg	14000	20µg	36000
pro-710	Recombinant Human Cellular Retinoic Acid Binding Protein 1	5µg	14000	20µg	36000
pro-637	Recombinant Human Cellular Retinoic Acid binding Protein 2	5µg	14000	20µg	36000
pro-465	Recombinant Human Caspase and RIP Adapter with Death Domain	5µg	14000	25µg	36000
pro-919	Recombinant Human CGRP Receptor Component	5µg	14000	20µg	36000
pro-1196	Recombinant Human Cellular Repressor of E1A-Stimulated Genes 1	5µg	14000	20µg	36000
pro-1105	Recombinant Human Cysteine-Rich PDZ-Binding Protein	2µg	14000	10µg	36000
pro-473	Recombinant Human Cysteine-Rich Secretory Protein 1	2µg	14000	10µg	36000
pro-275	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene	1µg	14000	5µg	36000
pro-063	Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Like	5µg	14000	20µg	36000
pro-493	Recombinant Human Collapsin Response Mediator Protein-1	2µg	56000	5µg	86000
pro-797	Recombinant Human Cornulin	5µg	14000	25µg	36000
pro-335	Recombinant Human C-Reactive Protein	0.5mg	60000	1mg	92000
pro-557	Human C-Reactive Protein	200µg	14000	1mg	36000
pro-914	Recombinant Human C-Reactive Protein (19-224 a.a.)	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1095	Recombinant Human Crystallin, Gamma C	5µg	14000	20µg	36000
pro-913	Recombinant Human Crystallin, Gamma D	5µg	14000	20µg	36000
pro-1152	Recombinant Human Crystallin, Gamma N	5µg	14000	20µg	36000
pro-963	Recombinant Human Crystallin, Gamma S	5µg	14000	20µg	36000
pro-1439	Recombinant Human Cold Shock Domain Containing C2	2µg	14000	10µg	36000
pro-1047	Recombinant Human Casein Beta	2µg	14000	10µg	36000
pro-1096	Recombinant Human Cysteine and Glycine-rich Protein 2	2µg	14000	10µg	36000
pro-1006	Recombinant Human Cystatin SN	5µg	14000	20µg	36000
pro-656	Recombinant Human Cystatin C	5µg	14000	25µg	36000
pro-413	Human Cystatin C	20µg	14000	100µg	36000
pro-597	Recombinant Mouse Cystatin-C	2µg	14000	10µg	36000
pro-438	Recombinant Rat Cystatin C	2µg	14000	10µg	36000
pro-961	Recombinant Human Cystatin C Active	2µg	14000	10µg	36000
pro-1097	Recombinant Human Cystatin 4	5µg	14000	20µg	36000
pro-892	Recombinant Human Cystatin E/M	2µg	14000	10µg	36000
pro-955	Recombinant Human Cystatin 9	5µg	14000	20µg	36000
pro-1475	Recombinant Human Cystatin 11	5µg	14000	20µg	36000
pro-086	Recombinant Human Cystatin-A	2µg	14000	10µg	36000
pro-543	Recombinant Human Cystatin-A, GST tag	2µg	56000	5µg	86000
pro-504	Recombinant Human Cystatin-A His Tag	5µg	14000	20µg	36000
pro-609	Recombinant Human Cystatin-B	5µg	14000	20µg	36000
pro-1170	Recombinant Human Cleavage Stimulation Factor 1	5µg	14000	20µg	36000
pro-796	Recombinant Human C-Terminal Binding Protein 1	5µg	14000	25µg	36000
pro-850	Recombinant Human Catenin, Beta Interacting Protein 1	5µg	14000	25µg	36000
pro-268	Recombinant Human Cullin-1	2µg	14000	10µg	36000
pro-812	Recombinant Human CutA Divalent Cation Tolerance Homolog	5µg	14000	25µg	36000
pro-911	Recombinant Human cutC Copper Transporter Homolog	5µg	14000	20µg	36000
pro-1548	Recombinant Human Coxsackie Virus And Adenovirus Receptor	5µg	14000	20µg	36000
pro-910	Recombinant Human Cytochrome B5 Type A	5µg	14000	20µg	36000
pro-1026	Recombinant Human Cytochrome B5 Reductase 3	5µg	14000	20µg	36000
pro-408	Cyclosporin-A	1gram	14000	4grams	36000
pro-842	Recombinant Human Cytoglobin	2µg	14000	10µg	36000
pro-1238	Recombinant Cys-Protein G His Tag	1mg	14000	10mg	70000
pro-1248	Recombinant Human Cytohesin 2	5µg	14000	20µg	36000
pro-296	Recombinant Human D4-GDI	2µg	56000	5µg	86000
pro-1571	Recombinant Human Dystroglycan 1	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-832	Recombinant Human Diazepam Binding Inhibitor	5µg	14000	25µg	36000
pro-1162	Recombinant Human Dysbindin (Dystrobrein Binding Protein 1) Domain Containing 1	5µg	14000	20µg	36000
pro-1167	Recombinant Human Dysbindin (Dystrobrein Binding Protein 1) Domain Containing 2	2µg	14000	10µg	36000
pro-909	Recombinant Human DDB1 and CUL4 Associated Factor 7	5µg	14000	20µg	36000
pro-410	Dog Calsequestrin-2	2µg	56000	5µg	86000
pro-078	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 1	5µg	14000	20µg	36000
pro-899	Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 2	5µg	14000	20µg	36000
pro-638	Recombinant Human DNA Damage Inducible Transcript 3	5µg	14000	20µg	36000
pro-094	Recombinant Human DNA Damage Inducible Transcript 4	2µg	14000	10µg	36000
pro-1349	Recombinant Human Death Effector Domain Containing	2µg	14000	10µg	36000
pro-926	Recombinant Human Density-Regulated Protein	5µg	14000	20µg	36000
pro-520	Recombinant Human Desmin	5µg	14000	20µg	36000
pro-718	Recombinant Human DNA Fragmentation Factor Subunit Alpha	5µg	14000	25µg	36000
pro-1372	Recombinant Human DiGeorge Syndrome Critical Region Gene 6	5µg	14000	20µg	36000
pro-1454	Recombinant Human DiGeorge Syndrome Critical Region Gene 6-Like	2µg	14000	10µg	36000
pro-256	Recombinant Human DIRAS family, GTP-binding RAS-like 1	2µg	14000	10µg	36000
pro-673	Recombinant Human Dickkopf-Related Protein 1	2µg	50000	5µg	84000
pro-815	Recombinant Human Dickkopf-Related Protein 1 HEK	2µg	14000	10µg	36000
pro-1566	Recombinant Human Dickkopf-Related Protein 1	5µg	14000	20µg	36000
pro-1205	Recombinant Human Dickkopf-Related Protein 2	2µg	14000	10µg	36000
pro-1175	Recombinant Human Dickkopf-Related Protein 3	5µg	14000	20µg	36000
pro-1357	Recombinant Human Dynein Axonemal Light Chain 1	5µg	14000	20µg	36000
pro-227	Recombinant Human Dynein Axonemal Light Chain 4	5µg	14000	20µg	36000
pro-1291	Recombinant Human Developmental Pluripotency Associated 3	2µg	14000	10µg	36000
pro-1546	Recombinant Human Developmental Pluripotency Associated 4	5µg	14000	20µg	36000
pro-542	Recombinant Human Down-Regulator of Transcription 1	5µg	14000	25µg	36000
pro-885	Recombinant Human Developmentally Regulated GTP Binding Protein 1	2µg	14000	10µg	36000
pro-1137	Recombinant Human Destrin	5µg	14000	20µg	36000
pro-675	Recombinant Human Dystrobrein-Binding Protein 1 Isoform C	5µg	14000	20µg	36000
pro-262	Recombinant Human Dynein Light Chain LC8 Type-1	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-235	Recombinant Human Dynein Light Chain LC8 Type-2	5µg	14000	20µg	36000
pro-489	Recombinant Human Dynein Light Chain Roadblock-Type 1	2µg	14000	10µg	36000
pro-174	Recombinant Human Dynein Light Chain Roadblock-Type 2	5µg	14000	20µg	36000
pro-757	Recombinant Human Dynein, Light Chain, Tctex-Type 1	5µg	14000	20µg	36000
pro-1197	Recombinant Human Dynein, Light Chain, Tctex-Type 3	2µg	14000	10µg	36000
pro-343	Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9	10µg	14000	50µg	36000
pro-1241	Recombinant Human ECSIT homolog	2µg	14000	10µg	36000
pro-494	Recombinant Human Endothelial Differentiation-Related Factor 1	5µg	14000	25µg	36000
pro-1503	Recombinant Human Embryonic Ectoderm Development	5µg	14000	20µg	36000
pro-167	Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2	1µg	14000	5µg	36000
pro-170	Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta	2µg	14000	10µg	36000
pro-199	Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1	5µg	14000	20µg	36000
pro-971	Recombinant Human Ephrin A1	5µg	14000	20µg	36000
pro-1460	Recombinant Human Ephrin A3	5µg	14000	20µg	36000
pro-498	Recombinant Human Ephrin A4	2µg	56000	5µg	86000
pro-918	Recombinant Human Ephrin-B1	5µg	14000	20µg	36000
pro-937	Recombinant Human Ephrin-B2	5µg	14000	20µg	36000
pro-1169	Recombinant Human Ephrin-B3	5µg	14000	20µg	36000
pro-1143	Recombinant Human Egl Nine Homolog 3	2µg	14000	10µg	36000
pro-1436	Recombinant Human Ets Homologous Factor	2µg	14000	10µg	36000
pro-773	Recombinant Human Eukaryotic Translation Initiation Factor 1	2µg	14000	10µg	36000
pro-253	Recombinant Human Eukaryotic Translation Initiation Factor 1A X-linked	5µg	14000	20µg	36000
pro-098	Recombinant Human Eukaryotic Translation Initiation Factor 1A Y-linked	2µg	14000	10µg	36000
pro-175	Recombinant Human Eukaryotic Translation Initiation Factor 1B	5µg	14000	25µg	36000
pro-209	Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha	1µg	14000	5µg	36000
pro-845	Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	2µg	14000	10µg	36000
pro-970	Recombinant Human Eukaryotic Translation Initiation Factor 3J	2µg	14000	10µg	36000
pro-179	Recombinant Human Eukaryotic Translation Initiation Factor 3K	2µg	14000	10µg	36000
pro-1007	Recombinant Human Eukaryotic Translation Initiation Factor 4A3	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-530	Recombinant Human Eukaryotic Translation Initiation Factor 4E	2µg	14000	10µg	36000
pro-532	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 1	10µg	14000	50µg	36000
pro-176	Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 2	5µg	14000	20µg	36000
pro-1114	Recombinant Human Eukaryotic Translation Initiation Factor 4H	5µg	14000	20µg	36000
pro-674	Recombinant Human Eukaryotic Translation Initiation Factor 5A	5µg	14000	20µg	36000
pro-846	Recombinant Human Eukaryotic Translation Initiation Factor 5A2	2µg	14000	10µg	36000
pro-281	Eledoisin	5mg	14000	20mg	36000
pro-1156	Recombinant Human Endomucin	2µg	14000	10µg	36000
pro-1122	Recombinant Human EMG1 Nucleolar Protein	5µg	14000	20µg	36000
pro-248	Recombinant Human Endostatin	20µg	14000	100µg	36000
pro-376	Enfuvirtide T-20	90mg	60000	900mg	494000
pro-1569	Recombinant Human Energy Homeostasis Associated	2µg	14000	10µg	36000
pro-772	Recombinant Human Endosulfine Alpha	5µg	14000	25µg	36000
pro-1322	Recombinant Human Epithelial Cell Adhesion Molecule	5µg	14000	20µg	36000
pro-358	Human Eptifibatide	5mg	14000	25mg	36000
pro-499	Recombinant Human Estrogen Receptor Alpha	2µg	56000	5µg	86000
pro-1106	Recombinant Human Excision Repair Cross-Complementing 1	2µg	14000	10µg	36000
pro-496	Recombinant Human Excision Repair Cross-Complementing 1, GST Tag	2µg	56000	5µg	86000
pro-121	Recombinant Human Enhancer of Rudimentary	5µg	14000	20µg	36000
pro-1266	Recombinant Human ER Lipid Raft Associated 2	5µg	14000	20µg	36000
pro-046	Recombinant Human Endoplasmic Reticulum Protein 27	2µg	14000	10µg	36000
pro-547	Recombinant Human Endoplasmic Reticulum Protein 44	5µg	14000	25µg	36000
pro-291	Recombinant Early Secretory Target Mycobacterium Tuberculosis	2µg	14000	10µg	36000
pro-380	Recombinant Human E-Selectin	2µg	14000	10µg	36000
pro-1328	Recombinant Human Endothelial Cell-Specific Molecule 1	5µg	14000	20µg	36000
pro-220	Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide	2µg	14000	10µg	36000
pro-1027	Recombinant Human Ethylmalonic Encephalopathy 1	5µg	14000	20µg	36000
pro-501	Recombinant Human C-ets-1 Protein	2µg	56000	5µg	86000
pro-444	Recombinant Human Exosome Component 10	5µg	14000	20µg	36000
pro-1059	Recombinant Human Exosome Component 5	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-126	Recombinant Human Exosome Component 9	2µg	14000	10µg	36000
pro-1071	Recombinant Human Eyes Absent Homolog 2	2µg	14000	10µg	36000
pro-1112	Recombinant Human F11 Receptor	5µg	14000	20µg	36000
pro-312	Recombinant Human Coagulation Factor III	2µg	14000	10µg	36000
pro-331	Recombinant Human Coagulation Factor VIIa	10µg	36000	50µg	100000
pro-317	Human Coagulation Factor VIII	200IU	138000	400IU	250000
pro-318	Recombinant Human Coagulation Factor VIII	250IU	380000	500IU	700000
pro-353	Human Coagulation Factor IX	100IU	252000	500IU	1008000
pro-588	Recombinant Human Fatty Acid Binding Protein-1	5µg	14000	25µg	36000
pro-1121	Recombinant Mouse Fatty Acid Binding Protein-1	5µg	14000	25µg	36000
pro-738	Recombinant Human Fatty Acid Binding Protein-12	2µg	14000	10µg	36000
pro-669	Recombinant Human Fatty Acid Binding Protein-2	5µg	14000	25µg	36000
pro-340	Recombinant Human Fatty Acid Binding Protein-3	5µg	14000	20µg	36000
pro-668	Recombinant Human Fatty Acid Binding Protein-3, His Tag	5µg	14000	25µg	36000
pro-416	Recombinant Human Fatty Acid Binding Protein-4	2µg	14000	10µg	36000
pro-566	Recombinant Human Fatty Acid Binding Protein-4, His Tag	5µg	14000	25µg	36000
pro-1568	Human Fatty Acid Binding Protein-4	2µg	14000	10µg	36000
pro-417	Recombinant Human Fatty Acid Binding Protein-5	2µg	14000	10µg	36000
pro-666	Recombinant Human Fatty Acid Binding Protein-5, His Tag	5µg	14000	25µg	36000
pro-649	Recombinant Human Fatty Acid Binding Protein-6	5µg	14000	25µg	36000
pro-667	Recombinant Human Fatty Acid Binding Protein-6, His Tag	5µg	14000	25µg	36000
pro-628	Recombinant Human Fatty Acid Binding Protein-7	5µg	14000	25µg	36000
pro-661	Recombinant Human Fatty Acid Binding Protein-7, His Tag	5µg	14000	25µg	36000
pro-1088	Recombinant Human Fatty Acid Binding Protein-9	5µg	14000	20µg	36000
pro-733	Recombinant Human Fas-Associated Death Domain	2µg	14000	10µg	36000
pro-139	Recombinant Human Family with Sequence Similarity 3, Member B	2µg	14000	10µg	36000
pro-952	Recombinant Human Family with Sequence Similarity 3, Member C	2µg	14000	10µg	36000
pro-1411	Recombinant Human Family with Sequence Similarity 49, Member B	5µg	14000	20µg	36000
pro-1477	Recombinant Human Family with Sequence Similarity 50, Member A	5µg	14000	20µg	36000
pro-1473	Recombinant Human Filamin Binding LIM Protein 1	2µg	14000	10µg	36000
pro-1522	Recombinant Human F-Box Protein 6	5µg	14000	20µg	36000
pro-1228	Recombinant Human CD64	2µg	14000	10µg	36000
pro-029	Recombinant Human CD32a	2µg	14000	10µg	36000
pro-1295	Recombinant Human CD32	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1150	Recombinant Human CD16a	5µg	14000	20µg	36000
pro-1339	Recombinant Human Follicular Dendritic Cell Secreted Protein	5µg	14000	20µg	36000
pro-713	Recombinant Human Ferredoxin-1	5µg	14000	25µg	36000
pro-564	Human Liver Ferritin	200µg	28000	1mg	112000
pro-658	Recombinant Human Ferritin Heavy Chain	5µg	14000	25µg	36000
pro-650	Recombinant Human Ferritin Light Chain	5µg	14000	25µg	36000
pro-418	Human Alpha-2-HS-Glycoprotein	10µg	14000	50µg	36000
pro-828	Recombinant Human Fragile Histidine Triad	5µg	14000	25µg	36000
pro-297	Recombinant Human Fragile Histidine Triad, GST Tag	2µg	56000	5µg	86000
pro-1421	Recombinant Human Fibrinogen	10µg	110000	50µg	420000
pro-448	Human Fibrinogen	200µg	14000	1mg	36000
pro-521	Filamin	10µg	14000	50µg	36000
pro-120	Recombinant E.Coli Chaperone Protein fimC	5µg	14000	25µg	36000
pro-829	Recombinant Human Fission-1	10µg	14000	25µg	36000
pro-1240	Recombinant Flagellin	20µg	14000	100µg	36000
pro-1195	Recombinant Human FGFR1OP N-terminal like	5µg	14000	25µg	36000
pro-505	Recombinant Human FOS-B	2µg	56000	5µg	86000
pro-761	Recombinant Human Frataxin	5µg	14000	25µg	36000
pro-1345	Recombinant Human Frizzled-Related Protein	5µg	14000	20µg	36000
pro-527	Recombinant Human Fascin	5µg	14000	25µg	36000
pro-1493	Recombinant Human Fibrinogen Silencer Binding Protein	2µg	14000	10µg	36000
pro-1207	Recombinant Human FtsJ RNA Methyltransferase Homolog 2	2µg	14000	10µg	36000
pro-1132	Recombinant Human Far Upstream Element Binding Protein	5µg	14000	20µg	36000
pro-622	Recombinant E.Coli Ferric Uptake Regulator	5µg	14000	25µg	36000
pro-1366	Recombinant Human FXYD5	5µg	14000	20µg	36000
pro-506	Recombinant Human Fyn-p59	2µg	56000	5µg	86000
pro-816	Recombinant Human Frizzled-1	2µg	14000	10µg	36000
pro-775	Recombinant Human GABA(A) Receptor-Associated Protein	10µg	14000	50µg	36000
pro-048	Recombinant Human GABA(A) Receptor-Associated Protein Like 1	5µg	14000	20µg	36000
pro-079	Recombinant Human GABA(A) Receptor-Associated Protein Like 2	2µg	14000	10µg	36000
pro-783	Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha	5µg	14000	25µg	36000
pro-563	Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta	10µg	14000	50µg	36000
pro-570	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma	10µg	14000	50µg	36000
pro-972	Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Interacting Protein 1	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-435	Recombinant Drosophila melanogaster GAGA-POZ	10µg	14000	50µg	36000
pro-1433	Recombinant Human Galanin Prepropeptide	2µg	14000	10µg	36000
pro-1126	Recombinant Human Growth Associated Protein 43	2µg	14000	10µg	36000
pro-680	Recombinant Human Growth Arrest-Specific 7, Isoform b	10µg	14000	50µg	36000
pro-080	Recombinant Human Grancalcin	2µg	14000	10µg	36000
pro-1282	Recombinant Human Germinal Center-Associated, Signaling and Motility	5µg	14000	20µg	36000
pro-973	Recombinant Human Glycine Cleavage System Protein H	5µg	14000	20µg	36000
syn-001	Ganciclovir	100mg	28000	500mg	84000
pro-481	Recombinant Human Gelatin	10mg	56000	50mg	140000
pro-1394	Recombinant Human Gem-Associated Protein 6	2µg	14000	10µg	36000
pro-1326	Recombinant Human Growth Factor, Augmenter of Liver Regeneration	2µg	14000	10µg	36000
pro-522	Glial Filament Protein	2µg	14000	10µg	36000
pro-1270	Recombinant Human GINS Complex Subunit 4	2µg	14000	10µg	36000
pro-1438	Recombinant Human Gastric Inhibitory Polypeptide	2µg	14000	10µg	36000
pro-855	Recombinant Human GIPC PDZ Domain Member 1	2µg	14000	10µg	36000
pro-1035	Recombinant Human GIPC PDZ Domain Member 2	5µg	14000	20µg	36000
pro-1206	Recombinant Human Gastrokine 1	2µg	14000	10µg	36000
pro-540	Recombinant Yeast GLC8	10µg	14000	50µg	36000
pro-114	Recombinant Wheat Gliadin	5µg	14000	20µg	36000
pro-550	Recombinant Human GLI Pathogenesis-Related 2	5µg	14000	25µg	36000
pro-894	Recombinant Human Glyoxalase Domain Containing 4	5µg	14000	20µg	36000
pro-1313	Recombinant Human Glycolipid Transfer Protein	2µg	14000	10µg	36000
pro-579	Recombinant Human Geminin	5µg	14000	20µg	36000
pro-940	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 1	2µg	14000	10µg	36000
pro-1310	Recombinant Human Guanine Nucleotide Binding Protein-G Alpha Inhibiting Activity Polypeptide 2	5µg	14000	20µg	36000
pro-1074	Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 3	2µg	14000	10µg	36000
pro-1225	Recombinant Human Guanine Nucleotide Binding Protein Alpha Z Polypeptide	5µg	14000	20µg	36000
pro-1023	Recombinant Human Guanine Nucleotide Binding Protein beta polypeptide 2-like 1	2µg	14000	10µg	36000
pro-852	Recombinant Human Granulysin	2µg	14000	10µg	36000
pro-1445	Recombinant Human Golgin A7	5µg	14000	20µg	36000
pro-793	Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing	5µg	14000	25µg	36000
pro-1399	Recombinant Human Golgi SNAP Receptor Complex Member 2	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-115	Recombinant Human Glycoprotein-2	2µg	14000	10µg	36000
pro-055	Recombinant Human Glycoprotein-9	5µg	14000	20µg	36000
pro-1140	Recombinant Human GPN-loop GTPase 1	5µg	14000	25µg	36000
pro-081	Recombinant Human GRB2-Related Adaptor Protein 2	2µg	14000	10µg	36000
pro-678	Recombinant Human Growth Factor Receptor-Bound Protein 2	5µg	14000	25µg	36000
pro-1359	Recombinant Human GREM1	5µg	14000	20µg	36000
pro-1428	Recombinant Human GREM2	5µg	14000	20µg	36000
pro-263	Recombinant Human GrpE-Like 1	2µg	14000	10µg	36000
pro-762	Recombinant Human General Transcription Factor IIB	5µg	14000	25µg	36000
pro-1107	Recombinant Human General Transcription Factor IIE, Polypeptide 2	2µg	14000	10µg	36000
pro-1093	Recombinant Human General Transcription Factor IIF, Polypeptide 2	5µg	14000	20µg	36000
pro-1398	Recombinant Human GULP1	5µg	14000	20µg	36000
pro-1231	Recombinant Human Heart and Neural Crest Derivatives Expressed 1	5µg	14000	20µg	36000
pro-567	Recombinant Human Haptoglobin	5µg	14000	20µg	36000
pro-558	Human Haptoglobin	200µg	28000	1mg	56000
pro-1452	Recombinant Human H3 Histone Family 3A	5µg	14000	20µg	36000
pro-1077	Recombinant Human HAUS Augmin-Like Complex, Subunit 1	2µg	14000	10µg	36000
pro-1417	Recombinant Human HCLS1 Associated Protein X-1	2µg	14000	10µg	36000
pro-299	Human Hemoglobin A1c	100µg	14000	0.5mg	36000
pro-1183	Recombinant Human Hemoglobin, Alpha 2	2µg	14000	10µg	36000
pro-1502	Recombinant Human Hemoglobin Gamma A	5µg	14000	20µg	36000
pro-021	Recombinant Human Hemoglobin Gamma G	5µg	14000	20µg	36000
pro-803	Recombinant Human Hemoglobin-Zeta	5µg	14000	25µg	36000
pro-559	Human High Density Lipoprotein	10mg	36000	100mg	168000
pro-1316	Recombinant Human Heme Binding Protein 1	2µg	14000	10µg	36000
pro-560	Human Hemopexin	10µg	14000	50µg	36000
pro-1306	Recombinant Human Hairy and Enhancer of Split 7	5µg	14000	20µg	36000
pro-789	Recombinant Human Hexamethylene Bis-Acetamide Inducible 1	2µg	14000	10µg	36000
pro-1332	Recombinant Human Hemochromatosis	5µg	14000	20µg	36000
pro-477	Recombinant Human Hypoxia-Inducible Factor-1 Alpha	10µg	14000	50µg	36000
pro-258	Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.)	1µg	14000	5µg	36000
pro-415	Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-662	Recombinant Human Hypoxia-Inducible Factor-1 Alpha Inhibitor	10µg	14000	50µg	36000
pro-702	Recombinant Human Histidine Triad Nucleotide Binding Protein 1	5µg	14000	20µg	36000
pro-1455	Recombinant Human Histidine Triad Nucleotide Binding Protein 2	2µg	14000	10µg	36000
pro-362	Recombinant Hirudin	2µg	14000	10µg	36000
pro-1562	Recombinant Human Major Histocompatibility Complex Class I C	5µg	14000	20µg	36000
pro-1535	Recombinant Human Major Histocompatibility Complex Class II DO Alpha	5µg	14000	20µg	36000
pro-904	Recombinant Human Hepatic Leukemia Factor	1µg	14000	5µg	36000
pro-887	Recombinant Human High Mobility Group AT-Hook 1	2µg	14000	10µg	36000
pro-1469	Recombinant Human High Mobility Group AT-Hook 2	2µg	14000	10µg	36000
pro-581	Recombinant Human High-Mobility Group Box 1	10µg	14000	50µg	36000
pro-610	Recombinant Human High-Mobility Group Box 1 Hi-5 Insect Cells	5µg	14000	20µg	36000
pro-888	Recombinant Human High-Mobility Group Box 2	5µg	14000	20µg	36000
pro-821	Recombinant Human High-Mobility Group Nucleosome Binding Domain 1	2µg	14000	10µg	36000
pro-1434	Recombinant Human Hematological And Neurological Expressed 1	2µg	14000	10µg	36000
pro-027	Recombinant Human Hematological and Neurological Expressed 1-Like	5µg	14000	20µg	36000
pro-1038	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A1	5µg	14000	20µg	36000
pro-177	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C	1µg	14000	5µg	36000
pro-1539	Recombinant Human Heterogeneous Nuclear Ribonucleoprotein K	5µg	14000	20µg	36000
pro-315	Human Holo Transferrin	500mg	70000	1gram	112000
pro-695	Recombinant Human Homer Homolog-1	5µg	14000	20µg	36000
pro-1072	Recombinant Human Homer Homolog-2	2µg	14000	10µg	36000
pro-1108	Recombinant Human Homer Homolog-3	5µg	14000	20µg	36000
pro-1158	Recombinant Human HOP homeobox	5µg	14000	20µg	36000
pro-254	Recombinant Human Hippocalcin-Like 1	2µg	14000	10µg	36000
pro-423	Recombinant Human Prostate Specific Gene-1	2µg	14000	10µg	36000
pro-822	Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog	5µg	14000	25µg	36000
pro-052	Recombinant Human Heat-Responsive Protein 12	5µg	14000	20µg	36000
pro-354	Human Serum Albumin	100mg	14000	500mg	36000
pro-1142	Recombinant Human HscB Iron-Sulfur Cluster Co-Chaperone	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-823	Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10	5µg	14000	25µg	36000
pro-039	Recombinant Human HUS1 Checkpoint Homolog	1µg	14000	5µg	36000
pro-383	Recombinant Human Intercellular Adhesion Molecule-1	2µg	14000	10µg	36000
pro-1303	Recombinant Human Immature Colon Carcinoma Transcript 1	5µg	14000	20µg	36000
pro-1426	Recombinant Human Inhibitor of DNA Binding 1	2µg	14000	10µg	36000
pro-1383	Recombinant Human Inhibitor of DNA Binding 2	5µg	14000	20µg	36000
pro-1490	Recombinant Human Immediate Early Response 3	2µg	14000	10µg	36000
pro-1505	Recombinant Human Interferon Induced With Helicase C Domain 1	2µg	14000	10µg	36000
pro-1222	Recombinant Human Intraflagellar Transport 20 Homolog	5µg	14000	20µg	36000
pro-1432	Recombinant Human IGF-Like Family Receptor 1	2µg	14000	10µg	36000
pro-1390	Recombinant Human Immunoglobulin Lambda-Like Polypeptide 1	5µg	14000	20µg	36000
pro-1420	Recombinant Human Immunoglobulin J	5µg	14000	20µg	36000
pro-015	Recombinant Human IMP3	5µg	14000	20µg	36000
pro-1346	Recombinant Human Inositol Monophosphatase Domain Containing 1	5µg	14000	20µg	36000
pro-1087	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a	2µg	14000	10µg	36000
pro-1086	Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a, His Tag	5µg	14000	20µg	36000
pro-958	Recombinant Bacillus Circulans Intein	5µg	14000	20µg	36000
pro-031	Recombinant Listeria Monocytogenes Internalin	20µg	48000	100µg	98000
pro-375	Recombinant Human Intrinsic Factor	2µg	14000	10µg	36000
pro-512	Recombinant Human Involucrin	2µg	56000	5µg	86000
pro-436	Recombinant Human IPP-POZ	10µg	14000	50µg	36000
pro-1302	Recombinant Human Immunity-Related GTPase Family, M	5µg	14000	20µg	36000
pro-072	Recombinant Human Iron-sulfur Cluster Scaffold Homolog	1µg	14000	5µg	36000
pro-611	Recombinant Human Interferon Stimulated Gene 15	10µg	14000	50µg	36000
pro-1177	Recombinant Human Integrin Beta 1 Binding Protein 3	2µg	14000	10µg	36000
pro-1435	Recombinant Human Integrin Beta 3 Binding Protein	2µg	14000	10µg	36000
pro-1336	Recombinant Human Junctional Adhesion Molecule 2	5µg	14000	20µg	36000
pro-1223	Recombinant Human Junctional Adhesion Molecule 3	2µg	14000	10µg	36000
pro-1444	Recombinant Human JAZF zinc finger 1	5µg	14000	20µg	36000
pro-1441	Recombinant Human Jun Dimerization Protein 2	1µg	14000	5µg	36000
pro-1251	Recombinant Human Josephin Domain Containing 1	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-138	Recombinant Canine Cystatin-C	2µg	14000	10µg	36000
pro-192	Recombinant Human Kidney Associated Antigen 1	1µg	14000	5µg	36000
pro-009	Recombinant Human Kv Channel Interacting Protein 3	5µg	14000	20µg	36000
pro-1276	Recombinant Human Potassium Channel Tetramerisation Domain Containing 5	2µg	14000	10µg	36000
pro-1376	Recombinant Human Potassium Channel Tetramerisation Domain Containing 11	2µg	14000	10µg	36000
pro-1002	Recombinant Human Potassium Channel Tetramerisation Domain Containing 15	5µg	14000	20µg	36000
pro-1275	Recombinant Human KIN	5µg	14000	20µg	36000
pro-428	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	5µg	14000	20µg	36000
pro-429	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	5µg	14000	20µg	36000
pro-430	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	5µg	14000	20µg	36000
pro-427	Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 1	5µg	14000	20µg	36000
pro-419	Recombinant Human KISS-1 Metastasis-Suppressor	2µg	14000	10µg	36000
pro-891	Recombinant Human Kruppel-Like Factor 4	2µg	14000	10µg	36000
pro-1527	Recombinant Human Kruppel-Like Factor 7	5µg	14000	20µg	36000
pro-1189	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1	5µg	14000	20µg	36000
pro-1190	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 2	2µg	14000	10µg	36000
pro-1230	Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 3	5µg	14000	20µg	36000
pro-1344	Recombinant Human Killer Cell lectin-like Receptor Subfamily G, Member 1	2µg	14000	10µg	36000
pro-1290	Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1	5µg	14000	20µg	36000
pro-1032	Recombinant Human karyopherin Alpha 2	2µg	14000	10µg	36000
pro-1001	Recombinant Human karyopherin Beta 1	2µg	14000	10µg	36000
pro-854	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2B	5µg	14000	25µg	36000
pro-1446	Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2A	5µg	14000	20µg	36000
pro-348	Recombinant Human Cytokeratin 14	5µg	14000	20µg	36000
pro-941	Recombinant Human Cytokeratin 14 His Tag	5µg	14000	20µg	36000
pro-349	Recombinant Human Cytokeratin 18	5µg	14000	20µg	36000
pro-484	Recombinant Human Cytokeratin 18 His Tag	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-350	Recombinant Human Cytokeratin 19	5µg	14000	20µg	36000
pro-1347	Recombinant Human Cytokeratin 19 His Tag	5µg	14000	20µg	36000
pro-351	Recombinant Human Cytokeratin 20	5µg	14000	20µg	36000
pro-1358	Recombinant Human Cytokeratin 20 His Tag	5µg	14000	20µg	36000
pro-347	Recombinant Human Cytokeratin 8	5µg	14000	20µg	36000
pro-298	Recombinant Human Cytokeratin 8 GST-Tag	2µg	56000	5µg	86000
pro-1567	Recombinant Human Cytokeratin 8 His Tag	5µg	14000	20µg	36000
pro-397	Recombinant Human Ku P70/P80	5µg	14000	20µg	36000
pro-327	Recombinant Human LA / SS-B	5µg	14000	20µg	36000
pro-1424	Recombinant Human L Antigen Family Member 3	2µg	14000	10µg	36000
pro-431	Recombinant Human Leukocyte-Associated Ig-Like Receptor 1	5µg	14000	20µg	36000
pro-1081	Recombinant Human Leukocyte-Associated Ig-Like Receptor 2	5µg	14000	20µg	36000
pro-690	Recombinant Human Lamin-A	2µg	14000	10µg	36000
pro-130	Recombinant Human Lysosomal-Associated Membrane Protein 2	2µg	14000	10µg	36000
pro-1440	Recombinant Human LAMTOR2	2µg	14000	10µg	36000
pro-1031	Recombinant Human LIM and SH3 Protein 1	1ug	14000	5ug	36000
pro-948	Recombinant Human Linker for Activation of T Cells	2µg	14000	10µg	36000
pro-538	Recombinant Human Lipopolysaccharid Binding Protein	2µg	56000	5µg	86000
pro-539	Recombinant Mouse Lipopolysaccharid Binding Protein	2µg	56000	5µg	86000
pro-562	Low Density Lipoprotein	10mg	28000	100mg	112000
pro-1033	Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1	5µg	14000	20µg	36000
pro-1153	Recombinant Human Leucine Zipper, Down-Regulated in Cancer 1-Like	5µg	14000	20µg	36000
pro-962	Recombinant Human Left-Right Determination Factor 1	1ug	14000	5ug	36000
pro-744	Recombinant Human Charcot-Leyden Crystal Protein	5µg	14000	20µg	36000
pro-1374	Recombinant Human Lectin Galactoside-Binding-Like	2µg	14000	10µg	36000
pro-743	Recombinant Human LIN28	2µg	14000	10µg	36000
pro-1249	Recombinant Human LIN28B	1ug	14000	5ug	36000
pro-1252	Recombinant Human LIN7A	2µg	14000	10µg	36000
pro-1298	Recombinant Human LIN7B	2µg	14000	10µg	36000
pro-1305	Recombinant Human LIN7C	5µg	14000	20µg	36000
pro-1350	Recombinant Human Lipopolysaccharide-Induced TNF Factor	5µg	14000	20µg	36000
pro-561	Human Lambda Light Chain	200µg	56000	1mg	112000
pro-320	Recombinant Listeriolysin-O	10µg	46000	50µg	112000
pro-373	Recombinant Listeriolysin-O PEST-free	10µg	46000	50µg	112000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1457	Recombinant Human LIM Domain Only 1	2µg	14000	10µg	36000
pro-141	Human Leucine-Rich Alpha-2-Glycoprotein 1	2µg	14000	10µg	36000
pro-1029	Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1	5µg	14000	20µg	36000
pro-381	Recombinant Human L-Selectin	2µg	14000	10µg	36000
pro-259	Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated	5µg	14000	20µg	36000
pro-1329	Recombinant Human LSM12 Homolog, U6 Small Nuclear RNA Associated	2µg	14000	10µg	36000
pro-1069	Recombinant Human LSM2 Homolog, U6 Small Nuclear RNA Associated	5µg	14000	20µg	36000
pro-1060	Recombinant Human LSM3 Homolog, U6 Small Nuclear RNA Associated	5µg	14000	20µg	36000
pro-065	Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated	5µg	14000	20µg	36000
pro-592	Recombinant Human Lactoferrin Holo	10mg	14000	100mg	36000
pro-1559	Recombinant Human Lymphocyte Antigen 86	5µg	14000	20µg	36000
pro-1245	Recombinant Human Lysozyme G-Like 2	2µg	14000	10µg	36000
pro-136	Recombinant Human v-yes-1 Yamaguchi Sarcoma Viral Related Oncogene	5µg	14000	20µg	36000
pro-795	Recombinant Mycoplasma Pneumoniae P1-N2	100µg	42000	0.5mg	168000
pro-801	Recombinant Mycoplasma Pneumoniae P1-C	100µg	42000	0.5mg	168000
pro-934	Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1	1µg	14000	5µg	36000
pro-1052	Recombinant Human MAD2L1 Binding Protein	2µg	14000	10µg	36000
pro-921	Recombinant Human MAF1	5µg	14000	20µg	36000
pro-1565	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene F	5µg	14000	20µg	36000
pro-968	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene G	2µg	14000	10µg	36000
pro-025	Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K	5µg	14000	20µg	36000
pro-311	Recombinant Human Melanoma Antigen Family A, 1	2µg	56000	5µg	86000
pro-502	Recombinant Human Melanoma Antigen Family A, 3	2µg	14000	10µg	36000
pro-843	Recombinant Human Melanoma Antigen Family A, 4	5µg	14000	25µg	36000
pro-1070	Recombinant Human Melanoma Antigen Family A, 5	2µg	14000	10µg	36000
pro-1113	Recombinant Human Melanoma Antigen Family A, 6	2µg	14000	10µg	36000
pro-810	Recombinant Human Mago-Nashi Homolog	5µg	14000	25µg	36000
pro-1488	Recombinant Human Mago-Nashi Homolog B	2µg	14000	10µg	36000
pro-495	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-076	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta	5µg	14000	20µg	36000
pro-215	Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2	5µg	14000	20µg	36000
pro-034	Recombinant Human MAPK Scaffold Protein 1	5µg	14000	20µg	36000
pro-058	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1	5µg	14000	20µg	36000
pro-932	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2	5µg	14000	20µg	36000
pro-264	Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3	5µg	14000	20µg	36000
pro-295	Recombinant Human Microtubule-Associated Protein Tau	2µg	14000	10µg	36000
pro-042	Recombinant Human Microtubule-Associated Protein Tau 381 a.a.	2µg	14000	10µg	36000
pro-012	Recombinant Human Microtubule-Associated Protein Tau 383 a.a.	2µg	14000	10µg	36000
pro-210	Recombinant Human Microtubule-Associated Protein Tau 412 a.a.	1µg	14000	5µg	36000
pro-1423	Recombinant Human MARCKS-Like 1	2µg	14000	10µg	36000
pro-1351	Recombinant Human Mitochondrial Antiviral Signaling Protein	1µg	14000	5µg	36000
pro-811	Recombinant Human MYC Associated Factor X	5µg	14000	25µg	36000
pro-1243	Recombinant Human Methyl-CpG Binding Domain Protein 3	2µg	14000	10µg	36000
pro-1285	Recombinant Human Mannose-Binding Lectin 2	5µg	14000	20µg	36000
pro-616	Recombinant E.Coli Maltose Binding Protein	50µg	14000	200µg	36000
pro-1524	Recombinant Human Myelin Basic Protein	5µg	14000	20µg	36000
pro-769	Recombinant Human Multiple Coagulation Factor Deficiency 2	5µg	14000	25µg	36000
pro-1202	Recombinant Human Myeloid Cell Leukemia Sequence 1	2µg	14000	10µg	36000
pro-1387	Recombinant Human Malignant T-Cell-Amplified Sequence 1	5µg	14000	20µg	36000
pro-212	Recombinant Human Methyl CpG Binding Protein 2	2µg	14000	10µg	36000
pro-1204	Recombinant Human Mediator Complex Subunit 20	5µg	14000	20µg	36000
pro-785	Recombinant Human Mediator Complex Subunit 4	5µg	14000	25µg	36000
pro-1319	Recombinant Human Mediator Complex Subunit 7	2µg	14000	10µg	36000
pro-1476	Recombinant Human Mediator Complex Subunit 21	2µg	14000	10µg	36000
pro-509	Recombinant Human Melanoma (gp100)	2µg	56000	5µg	86000
pro-1148	Recombinant Human Mediator of Cell Motility 1	5µg	14000	20µg	36000
pro-1542	Recombinant Human Mesenchyme Homeobox 2	2µg	14000	10µg	36000
pro-122	Recombinant Human Mesoderm Development Candidate 2	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-207	Recombinant Human Met Proto-Oncogene	2µg	14000	10µg	36000
pro-497	Recombinant Human Met Proto-Oncogene, GST Tag	2µg	56000	5µg	86000
pro-1265	Recombinant Human Microfibrillar-associated Protein 2	2µg	14000	10µg	36000
pro-1210	Recombinant Human Microfibrillar-associated Protein 4	5µg	14000	20µg	36000
pro-922	Recombinant Human Matrix Gla Protein	5µg	14000	20µg	36000
pro-367	Recombinant Human MHC class I chain-related gene A	2µg	14000	10µg	36000
pro-368	Recombinant Human MHC class I chain-related gene B	2µg	14000	10µg	36000
pro-022	Recombinant Human MIS12	5µg	14000	20µg	36000
pro-1498	Recombinant Human Melan-A	5µg	14000	20µg	36000
pro-100	Recombinant Human Myeloid Leukemia Factor 1	5µg	14000	20µg	36000
pro-1119	Recombinant Human Methylmalonic Aciduria cblC type, with Homocystinuria	5µg	14000	20µg	36000
pro-763	Recombinant Human Myeloid Cell Nuclear Differentiation Antigen	2µg	14000	10µg	36000
pro-068	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B	5µg	14000	20µg	36000
pro-049	Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 3	2µg	14000	10µg	36000
pro-1281	Recombinant Human Molybdenum Cofactor Synthesis 2	2µg	14000	10µg	36000
pro-371	Myelin Oligodendrocyte Glycoprotein	5mg	36000	25mg	146000
pro-466	Recombinant Human Myelin Oligodendrocyte Glycoprotein	10µg	14000	50µg	36000
pro-1078	Recombinant Human Mortality Factor 4 Like 1	5µg	14000	20µg	36000
pro-475	Recombinant Human Mortality Factor 4 Like 2	5µg	14000	20µg	36000
pro-1008	Recombinant Human Muscle RAS Oncogene Homolog	5µg	14000	20µg	36000
pro-1416	Recombinant Human Mitochondrial RNA Methyltransferase 1	2µg	14000	10µg	36000
pro-1299	Recombinant Human Mitochondrial Ribosome Recycling Factor	5µg	14000	20µg	36000
pro-1233	Recombinant Human mRNA Turnover 4	2µg	14000	10µg	36000
pro-1431	Recombinant Human Mitochondrial Ribosomal Protein L1	5µg	14000	20µg	36000
pro-1279	Recombinant Human Mitochondrial Ribosomal Protein L28	2µg	14000	10µg	36000
pro-1404	Recombinant Human Mitochondrial Ribosomal Protein L13	5µg	14000	20µg	36000
pro-1558	Recombinant Human Mitochondrial Ribosomal Protein S25	5µg	14000	20µg	36000
pro-745	Recombinant Human MutS Homolog 6	2µg	56000	5µg	86000
pro-1531	Recombinant Human Musashi RNA-Binding Protein 2	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1574	Recombinant Human Microseminoprotein Beta	2µg	14000	10µg	36000
pro-1356	Recombinant Human MAX Dimerization Protein 3	5µg	14000	20µg	36000
pro-1437	Recombinant Mouse Major Urinary Protein 1	5µg	14000	20µg	36000
pro-1155	Recombinant Human MUTED	2µg	14000	10µg	36000
pro-087	Recombinant Human V-Myc Myelocytomatosis Viral Oncogene	2µg	14000	10µg	36000
pro-942	Recombinant Human C-Myc Binding Protein	5µg	14000	20µg	36000
pro-1377	Recombinant Human Myeloid Differentiation Primary Response 88	5µg	14000	20µg	36000
pro-365	Recombinant Human Myosin Light Chain 1	2µg	14000	10µg	36000
pro-902	Recombinant Human Myosin Light Chain 12A	5µg	14000	20µg	36000
pro-1124	Recombinant Human Myosin Light Chain 12B	5µg	14000	20µg	36000
pro-524	Recombinant Human Myosin Light Chain 2	5µg	14000	25µg	36000
pro-992	Recombinant Human Myosin Light Chain 4	5µg	14000	20µg	36000
pro-916	Recombinant Human Myosin Light Chain 5	5µg	14000	20µg	36000
pro-943	Recombinant Human Myosin Light Chain 5 (1-173 a.a.)	2µg	14000	10µg	36000
pro-171	Recombinant Human Myosin Light Chain 6	2µg	14000	10µg	36000
pro-964	Recombinant Human Myosin Light Chain 6B	5µg	14000	20µg	36000
pro-1109	Recombinant Human Myosin Light Chain 7	5µg	14000	20µg	36000
pro-107	Recombinant Human Myosin Light Chain 9	2µg	14000	10µg	36000
pro-243	Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle	2µg	14000	10µg	36000
pro-336	Recombinant Human Myoglobin	10µg	14000	50µg	36000
pro-565	Human Myoglobin	200µg	28000	1mg	112000
pro-374	Recombinant Human Myoglobin Heme free	20µg	14000	100µg	36000
pro-071	Recombinant Human Myoglobin, His Tag	5µg	14000	20µg	36000
pro-974	Recombinant Human Nascent Polypeptide-Associated Complex Alpha	5µg	14000	20µg	36000
pro-896	Recombinant Human Nanog	5µg	14000	20µg	36000
pro-881	Recombinant Human Nanog, His Tag	5µg	14000	20µg	36000
pro-090	Recombinant Human Nanog-TAT	5µg	14000	20µg	36000
pro-1553	Recombinant Human Nanog Homeobox Pseudogene 8	2µg	14000	10µg	36000
pro-985	Recombinant Human Nucleosome Assembly Protein 1-Like 1	5µg	14000	20µg	36000
pro-250	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Alpha	5µg	14000	20µg	36000
pro-944	Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Gamma	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1365	Recombinant Human Neuroblastoma 1	5µg	14000	20µg	36000
pro-093	Recombinant Human Neurocalcin Delta	5µg	14000	20µg	36000
pro-265	Recombinant Human Nuclear Cap Binding Protein Subunit 2	5µg	14000	20µg	36000
pro-1393	Recombinant Human Neutral Cholesterol Ester Hydrolase 1	5µg	14000	20µg	36000
pro-488	Recombinant Human Neutrophil Cytosolic Factor 1	2µg	14000	10µg	36000
pro-1258	Recombinant Human Neutrophil Cytosolic Factor 4	5µg	14000	20µg	36000
pro-839	Recombinant Human NCK Adaptor Protein 1	5µg	14000	25µg	36000
pro-1508	Recombinant Human Nucleolin	2µg	14000	10µg	36000
pro-802	Recombinant Human Neuronal Calcium Sensor 1	5µg	14000	25µg	36000
pro-204	Recombinant Human nudE Nuclear Distribution Gene E Homolog 1	5µg	14000	20µg	36000
pro-724	Recombinant Human N-Myc Downstream Regulated 1	10µg	14000	50µg	36000
pro-1198	Recombinant Human N-Myc Downstream Regulated 2	5µg	14000	20µg	36000
pro-180	Recombinant Human NECAP Endocytosis Associated 2	5µg	14000	20µg	36000
pro-960	Recombinant Human NF-kappa-B Inhibitor Alpha	2µg	14000	10µg	36000
pro-1046	Recombinant Human NF-kappa-B Inhibitor Beta	5µg	14000	20µg	36000
pro-1193	Recombinant Human Nonhomologous End-Joining Factor 1	2µg	14000	10µg	36000
pro-1547	Recombinant Human Nescient Helix Loop Helix 1	1µg	14000	5µg	36000
pro-1487	Recombinant Human Nescient Helix Loop Helix 2	2µg	14000	10µg	36000
pro-067	Recombinant Human NHP2 Ribonucleoprotein Homolog	5µg	14000	20µg	36000
pro-038	Recombinant Human NHP2 Non-Histone Chromosome Protein 2-Like	2µg	14000	10µg	36000
pro-780	Recombinant Human Nuclear Import 7 Homolog	5µg	14000	25µg	36000
pro-1039	Recombinant Human NFKB Inhibitor Interacting Ras-Like 1	1µg	14000	5µg	36000
pro-1091	Recombinant Human NFKB Inhibitor Interacting Ras-Like 2	2µg	14000	10µg	36000
pro-432	Recombinant Human Natural Cytotoxicity Receptor Nkp46	5µg	14000	20µg	36000
pro-1341	Recombinant Human NK3 Homeobox 1	5µg	14000	20µg	36000
pro-1518	Recombinant Human Neuromedin B	2µg	14000	10µg	36000
pro-715	Recombinant Human Non-Metastatic Cells 1	5µg	14000	20µg	36000
pro-082	Recombinant Human Non-Metastatic Cells 3	5µg	14000	20µg	36000
pro-219	Recombinant Human Non-Metastatic Cells 4	5µg	14000	20µg	36000
pro-070	Recombinant Human N-Myc Interactor	5µg	14000	20µg	36000
pro-366	Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain	2µg	14000	10µg	36000
pro-1131	Recombinant Human NmrA-Like Family Domain Containing 1	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1178	Recombinant Human Nucleolar Protein 3	5µg	14000	20µg	36000
pro-1340	Recombinant Human NOP16	2µg	14000	10µg	36000
pro-1120	Recombinant Human Nucleophosmin	5µg	14000	20µg	36000
pro-1182	Recombinant Human Nucleophosmin 2	2µg	14000	10µg	36000
pro-869	Recombinant Human Nuclear Receptor Subfamily 1 Group H, Member 2	2µg	56000	5µg	86000
pro-794	Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog	2µg	14000	10µg	36000
pro-1384	Recombinant Human Nuclear Receptor-Interacting Protein 3	2µg	14000	10µg	36000
pro-1557	Recombinant Human NSL1	5µg	14000	20µg	36000
pro-827	Recombinant Human Non-T-cell Activation Linker	5µg	14000	25µg	36000
pro-1311	Recombinant Human Neurotensin	5µg	14000	20µg	36000
pro-492	Recombinant Human Nucleobindin-2	20µg	14000	100µg	36000
pro-142	Recombinant Human Nucleobindin-2, His Tag	2µg	14000	10µg	36000
pro-605	Recombinant Mouse Nucleobindin-2	5µg	14000	25µg	36000
pro-109	Recombinant Human Nucleopurin 210kDa	5µg	14000	20µg	36000
pro-999	Recombinant Human Nucleopurin 62kDa	5µg	14000	20µg	36000
pro-623	Recombinant E.Coli Transcription Termination/ Antitermination L Factor	20µg	14000	100µg	36000
pro-844	Recombinant Human Nuclear Transport Factor 2	5µg	14000	25µg	36000
pro-218	Recombinant Human NTF2-like Export Factor 1	2µg	14000	10µg	36000
pro-1051	Recombinant Human NTF2-like Export Factor 2	5µg	14000	25µg	36000
pro-531	Recombinant Human New York Esophageal Squamous Cell Carcinoma	2µg	56000	5µg	86000
pro-1200	Recombinant Human Ornithine Decarboxylase Antizyme 1	2µg	14000	10µg	36000
pro-028	Recombinant Human Oligonucleotide Binding Fold Containing 1	2µg	14000	10µg	36000
pro-1456	Recombinant Human OCIA Domain Containing 2	5µg	14000	20µg	36000
pro-143	Recombinant Human Oncomodulin-1	2µg	14000	10µg	36000
pro-1491	Recombinant Human Olfactomedin 1	2µg	14000	10µg	36000
pro-923	Recombinant Human Oxidized Low Density Lipoprotein Receptor 1	5µg	14000	20µg	36000
pro-1412	Recombinant Human Olfactory Marker Protein	5µg	14000	20µg	36000
pro-369	Recombinant Helicobacter Pylori Outer Membrane Protein	100µg	42000	0.5mg	168000
pro-571	Recombinant Bacterial Outer Membrane Protein-A	100µg	72000	200µg	96000
pro-1092	Recombinant Human Oral Cancer Overexpressed 1	2µg	14000	10µg	36000
pro-889	Recombinant Human Orosomucoid 1	5µg	14000	20µg	36000
pro-1570	Human Orosomucoid 1	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1560	Recombinant Human Orosomucoid 2	5µg	14000	20µg	36000
pro-1486	Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor	5µg	14000	20µg	36000
pro-420	Recombinant Human Osteocrin	2µg	14000	10µg	36000
pro-711	Recombinant Human Ubiquitin Aldehyde Binding 1	5µg	14000	25µg	36000
pro-214	Recombinant Human Ubiquitin Aldehyde Binding 2	5µg	14000	25µg	36000
pro-1123	Recombinant Human Ovarian Tumor Suppressor Candidate 2	1µg	14000	5µg	36000
pro-742	Recombinant Human p53	2µg	56000	5µg	86000
pro-301	Recombinant Human p53 Mutant	2µg	56000	5µg	86000
pro-782	Recombinant Human Proliferation-associated protein 2G4	5µg	14000	25µg	36000
pro-1397	Recombinant Human Progesterone-Associated Endometrial Protein	2µg	14000	10µg	36000
pro-748	Recombinant Human Polyadenylate-Binding Protein-Interacting Protein 2	5µg	14000	25µg	36000
pro-1307	Recombinant Human Par-6 Partitioning Defective 6 Homolog Beta	2µg	14000	10µg	36000
pro-575	Recombinant Human Parkinson Disease Protein 7	5µg	14000	20µg	36000
pro-1257	Recombinant Human Parvin Alpha	5µg	14000	20µg	36000
pro-010	Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing	5µg	14000	20µg	36000
pro-856	Recombinant Porcine CD163	10µg	14000	50µg	36000
pro-615	Recombinant Human Proliferating Cell Antigen	5µg	14000	25µg	36000
pro-741	Recombinant Human Proliferating Cell Antigen, GST Tag	2µg	56000	5µg	86000
pro-303	Recombinant Human Proliferating Cell Antigen, S9	5µg	14000	20µg	36000
pro-906	Recombinant Human PEST proteolytic Signal Containing Nuclear Protein	5µg	14000	20µg	36000
pro-490	Recombinant Human PDGFA Associated Protein 1	5µg	14000	20µg	36000
pro-606	Recombinant Human ProgrammedCell Death 4	2µg	14000	10µg	36000
pro-624	Recombinant Human Programmed Cell Death 5	5µg	14000	20µg	36000
pro-184	Recombinant Human Programmed Cell Death 6	2µg	14000	10µg	36000
pro-792	Recombinant Human ProgrammedCell Death 6 Interacting Protein	5µg	14000	25µg	36000
pro-1141	Recombinant Human Phosducin-Like	2µg	14000	10µg	36000
pro-1028	Recombinant Human Phosducin-Like 3	5µg	14000	20µg	36000
pro-626	Recombinant Human Podoplanin	5µg	14000	25µg	36000
pro-007	Recombinant Human p53 and DNA-Damage Regulated 1	5µg	14000	20µg	36000
pro-1263	Recombinant Human PDZ Domain Containing 11	2µg	14000	10µg	36000
pro-1447	Recombinant Human PDZ Domain Containing 1	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-729	Recombinant Human Phosphoprotein Enriched in Astrocytes 15	2µg	14000	10µg	36000
pro-722	Recombinant Human Phosphatidylethanolamine Binding Protein 1	10µg	14000	50µg	36000
pro-099	Recombinant Human Penta-EF-Hand Domain Containing 1	2µg	14000	10µg	36000
pro-360	Recombinant Human C-terminal hemopexin-like domain of MMP-2 (445-635 a.a.)	2µg	14000	10µg	36000
pro-925	Recombinant Human Peroxisomal Biogenesis Factor 19	5µg	14000	20µg	36000
pro-1544	Recombinant Human Peroxisomal Biogenesis Factor 26	5µg	14000	20µg	36000
pro-277	Recombinant Human Prefoldin Subunit 1	1µg	14000	5µg	36000
pro-001	Recombinant Human Prefoldin Subunit 2	2µg	14000	10µg	36000
pro-092	Recombinant Human Prefoldin Subunit 4	2µg	14000	10µg	36000
pro-901	Recombinant Human Prefoldin Subunit 5	5µg	14000	20µg	36000
pro-178	Recombinant Human Prefoldin Subunit 6	2µg	14000	10µg	36000
pro-528	Recombinant Human Profilin-1	10µg	14000	50µg	36000
pro-809	Recombinant Human Profilin-2	2µg	14000	10µg	36000
pro-818	Recombinant Human Profilin-4	5µg	14000	25µg	36000
pro-576	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1	5µg	14000	25µg	36000
pro-304	Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1 GST tag	2µg	56000	5µg	86000
pro-535	Recombinant Human Progesterone Receptor	2µg	56000	5µg	86000
pro-1381	Recombinant Human Prohibitin	5µg	14000	20µg	36000
pro-1533	Recombinant Human Prohibitin 2	5µg	14000	20µg	36000
pro-1521	Recombinant Human PHD Finger Protein 5A	2µg	14000	10µg	36000
pro-1268	Recombinant Human PHD Finger Protein 11	5µg	14000	20µg	36000
pro-1532	Recombinant Human PHD Finger Protein 13	1µg	14000	5µg	36000
pro-781	Recombinant Human Pleckstrin Homology-Like Domain Family A Member 2	2µg	14000	10µg	36000
pro-1389	Recombinant Human PIM1	2µg	14000	10µg	36000
pro-693	Recombinant Human PIN2-Interacting Protein 1	5µg	14000	20µg	36000
pro-1040	Recombinant Human Pirin	5µg	14000	25µg	36000
pro-044	Recombinant Human Phosphatidylinositol Transfer Protein, Alpha	5µg	14000	25µg	36000
pro-003	Recombinant Human Phosphatidylinositol Transfer Protein, Beta	5µg	14000	25µg	36000
pro-1068	Recombinant Human Pallidin Homolog	2µg	14000	10µg	36000
pro-1271	Recombinant Human Phospholipid Scramblase 1	2µg	14000	10µg	36000
pro-651	Recombinant Human Peripheral Myelin Protein-2	5µg	14000	25µg	36000
pro-671	Recombinant Human Peripheral Myelin Protein-2, His Tag	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1442	Recombinant Human Prepronociceptin	5µg	14000	20µg	36000
pro-1534	Recombinant Human Proline-Rich Nuclear Receptor Coactivator 2	5µg	14000	20µg	36000
pro-1496	Recombinant Human Polymerase (DNA Directed), Epsilon 3	5µg	14000	20µg	36000
pro-1260	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide J	2µg	14000	10µg	36000
pro-1443	Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide H	5µg	14000	20µg	36000
pro-1250	Recombinant Human Polymerase (RNA) III (DNA directed) Polypeptide H	5µg	14000	20µg	36000
pro-236	Recombinant Human Proopiomelanocortin	2µg	14000	10µg	36000
pro-1407	Recombinant Human Processing Of Precursor 4	5µg	14000	20µg	36000
pro-880	Recombinant Human POU class 2 associating factor 1	2µg	14000	10µg	36000
pro-088	Recombinant Human POU Class 5 Homeobox 1	5µg	14000	20µg	36000
pro-091	Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag	2µg	14000	10µg	36000
pro-1484	Recombinant Human POU Class 6 Homeobox 1	5µg	14000	20µg	36000
pro-1526	Recombinant Human Protein Phosphatase 1, Regulatory Subunit 11	2µg	14000	10µg	36000
pro-1101	Recombinant Human Polyglutamine Binding Protein 1	5µg	14000	20µg	36000
pro-771	Recombinant Human Transthyretin	5µg	14000	25µg	36000
pro-689	Recombinant Prelamin-A	2µg	14000	10µg	36000
pro-1552	Recombinant Human Proline-Rich Protein HaeIII Subfamily 1	2µg	14000	10µg	36000
pro-018	Recombinant Human Prion Protein 2	2µg	14000	10µg	36000
pro-1400	Recombinant Human Prion Protein	2µg	14000	10µg	36000
pro-485	Recombinant Human Protein-c	2µg	14000	10µg	36000
pro-646	Recombinant Protein A/G	1mg	14000	10mg	36000
pro-402	Recombinant Protein G	1mg	14000	10mg	36000
pro-1237	Recombinant Protein G His Tag	1mg	14000	10mg	70000
pro-439	Human Prothrombin Complex	10IU	14000	50IU	36000
pro-382	Recombinant Human P-Selectin	2µg	14000	10µg	36000
pro-740	Recombinant Human Prostate Specific Membrane Antigen	2µg	56000	5µg	86000
pro-931	Recombinant Human Proteasome Beta Type 10	1µg	14000	5µg	36000
pro-266	Recombinant Human Proteasome Activator Subunit 1	2µg	14000	10µg	36000
pro-975	Recombinant Human Proteasome Activator Subunit 2	2µg	14000	10µg	36000
pro-987	Recombinant Human Proteasome Activator Subunit 3	2µg	14000	10µg	36000
pro-930	Recombinant Human Proteasome Assembly Chaperone 2	2µg	14000	10µg	36000
pro-261	Recombinant Human Proteasome Assembly Chaperone 3	1µg	14000	5µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-989	Recombinant Human Proteasome Assembly Chaperone 4	5µg	14000	20µg	36000
pro-598	Recombinant Human Beta-Microseminoprotein	2µg	14000	10µg	36000
pro-1515	Recombinant Human Proline-Serine-Threonine Phosphatase Interacting Protein 1	5µg	14000	20µg	36000
pro-305	Recombinant Human Phosphatase and Tensin Homolog	2µg	56000	5µg	86000
pro-712	Recombinant Human Phosphatase and Tensin homolog His Tag	1µg	14000	5µg	36000
pro-316	Recombinant Human Beta-Trace	2µg	14000	10µg	36000
pro-717	Recombinant Human Pituitary Tumor-Transforming Protein 1	5µg	14000	20µg	36000
pro-694	Recombinant Human Pentraxin-3	5µg	14000	20µg	36000
pro-004	Recombinant Human Parvalbumin	5µg	14000	25µg	36000
pro-1528	Recombinant Human RAB8, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-1361	Recombinant Human RAB10, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-826	Recombinant Human RAB11A, Member RAS Oncogene Family	5µg	14000	25µg	36000
pro-882	Recombinant Human RAB13, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-873	Recombinant Human RAB14, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-874	Recombinant Human RAB17, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-976	Recombinant Human RAB18, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-097	Recombinant Human RAB1A, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-045	Recombinant Human RAB1B, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-101	Recombinant Human RAB21, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-929	Recombinant Human RAB22, Member RAS Oncogene Family	1µg	14000	5µg	36000
pro-977	Recombinant Human RAB23, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-951	Recombinant Human RAB24, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-825	Recombinant Human RAB27A, Member RAS Oncogene Family	5µg	14000	25µg	36000
pro-075	Recombinant Human RAB27B, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-244	Recombinant Human RAB2A, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-1013	Recombinant Human RAB2B, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-1090	Recombinant Human RAB31, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-950	Recombinant Human RAB32, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-978	Recombinant Human RAB34, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-935	Recombinant Human RAB35, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-870	Recombinant Human RAB3A, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-875	Recombinant Human RAB3B, Member RAS Oncogene Family	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-247	Recombinant Human RAB3D, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-871	Recombinant Human RAB4A, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-590	Recombinant Human RAB5A, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-056	Recombinant Human RAB5B, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-1427	Recombinant Human RAB5C, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-047	Recombinant Human RAB6A, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-103	Recombinant Human RAB6B, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-077	Recombinant Human RAB7A, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-300	Recombinant Human RAB Interacting Factor	2µg	14000	10µg	36000
pro-1472	Recombinant Human RAB, Member RAS Oncogene Family-Like 5	2µg	14000	10µg	36000
pro-572	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1	10µg	14000	50µg	36000
pro-731	Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag	10µg	14000	50µg	36000
pro-619	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2	5µg	14000	20µg	36000
pro-719	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (1-189)	5µg	14000	20µg	36000
pro-073	Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3	5µg	14000	20µg	36000
pro-868	Recombinant Human RAD1	2µg	14000	10µg	36000
pro-1293	Recombinant Human Retinoic Acid Early Transcript 1E	5µg	14000	20µg	36000
pro-043	Recombinant Human V-rat Simian Leukemia Viral Oncogene Homolog A	5µg	14000	25µg	36000
pro-053	Recombinant Human V-rat Simian Leukemia Viral Oncogene Homolog B	2µg	14000	10µg	36000
pro-1367	Recombinant Human Receptor Activity-Modifying Protein 3	2µg	14000	10µg	36000
pro-841	Recombinant Human RAN, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-1064	Recombinant Human RAN Binding Protein 1	5µg	14000	25µg	36000
pro-1149	Recombinant Human RAN Guanine Nucleotide Release Factor	5µg	14000	20µg	36000
pro-848	Recombinant Human RAP1A, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-083	Recombinant Human RAP1B, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-1364	Recombinant Human RAP2B, Member RAS Oncogene Family	5µg	14000	20µg	36000
pro-061	Recombinant Human RAP2A, Member RAS Oncogene Family	2µg	14000	10µg	36000
pro-596	Recombinant Retnoid Acid Receptor Alpha	5µg	14000	25µg	36000
pro-1514	Recombinant Human Retinoic Acid Receptor Responder 1	5µg	14000	25µg	36000
pro-788	Recombinant Human Retinoic Acid Receptor Responder 2	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1458	Recombinant Human Retinoic Acid Receptor Responder 2 His Tag	5µg	14000	25µg	36000
pro-1288	Recombinant Human Ras association domain-containing protein 1	5µg	14000	25µg	36000
pro-1378	Recombinant Human Ras Association Domain-Containing Protein 3	5µg	14000	20µg	36000
pro-584	Recombinant Human Retinoblastoma Associated Protein	10µg	14000	50µg	36000
pro-1168	Recombinant Human Retinoblastoma Binding Protein 4	5µg	14000	20µg	36000
pro-991	Recombinant Human Retinoblastoma Binding Protein 9	5µg	14000	20µg	36000
pro-1462	Recombinant Human RNA Binding Motif Protein 3	5µg	14000	20µg	36000
pro-186	Recombinant Human RNA Binding Motif Protein 8A	2µg	14000	10µg	36000
pro-400	Recombinant Rat Calbindin-1	1µg	14000	5µg	36000
pro-319	Recombinant Human Regulator of Calcineurin 1	5µg	14000	20µg	36000
pro-990	Recombinant Human Regulator of Calcineurin 2	5µg	14000	20µg	36000
pro-1284	Recombinant Human Regulator of Calcineurin 3	2µg	14000	10µg	36000
pro-1536	Recombinant Human Ring Finger & CHY Zinc Finger Domain Containing 1	5µg	14000	20µg	36000
pro-544	Recombinant Human Reticulocalbin 1	2µg	14000	10µg	36000
pro-189	Recombinant Human Reticulocalbin 2	2µg	14000	10µg	36000
pro-1049	Recombinant Human Reticulocalbin 3	5µg	14000	20µg	36000
pro-441	Recombinant Human Recoverin	10µg	14000	50µg	36000
pro-181	Recombinant Human RD RNA Binding Protein	5µg	14000	25µg	36000
pro-289	Recombinant Human Regenerating Islet-Derived 1 Alpha	2µg	14000	10µg	36000
pro-391	Recombinant Human Regenerating Islet-Derived 1 Beta	2µg	14000	10µg	36000
pro-421	Recombinant Human Regenerating Islet-Derived 3 Alpha	2µg	14000	10µg	36000
pro-424	Recombinant Human Regenerating Islet-Derived 4	2µg	14000	10µg	36000
pro-1529	Recombinant Human Renin	5µg	14000	25µg	36000
pro-106	Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor	2µg	14000	10µg	36000
pro-1537	Recombinant Human Regulatory Factor X-Associated Ankyrin-Containing Protein	2µg	14000	10µg	36000
pro-131	Rat Fibronectin	20µg	14000	100µg	36000
pro-687	Recombinant Green Fluorescent Protein	10µg	14000	50µg	36000
pro-915	Recombinant Human Regucalcin	5µg	14000	20µg	36000
pro-1118	Recombinant Human Regulator of G-Protein Signaling 1	5µg	14000	20µg	36000
pro-890	Recombinant Human Regulator of G-Protein Signaling 10	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1151	Recombinant Human Regulator of G-Protein Signaling 14	2µg	14000	10µg	36000
pro-798	Recombinant Human Regulator of G-Protein Signaling 16	2µg	14000	10µg	36000
pro-924	Recombinant Human Regulator of G-Protein Signaling 17	5µg	14000	25µg	36000
pro-037	Recombinant Human Regulator of G-Protein Signaling 19	5µg	14000	20µg	36000
pro-182	Recombinant Human Regulator of G-Protein Signaling 2	1µg	14000	5µg	36000
pro-898	Recombinant Human Regulator of G-Protein Signaling 21	5µg	14000	20µg	36000
pro-900	Recombinant Human Regulator of G-Protein Signaling 4	2µg	14000	10µg	36000
pro-905	Recombinant Human Regulator of G-Protein Signaling 5	5µg	14000	25µg	36000
pro-308	Recombinant Human Ras Homolog Enriched in Brain	10µg	14000	50µg	36000
pro-057	Recombinant Human Ras Homolog Gene Family Member A	5µg	14000	20µg	36000
pro-224	Recombinant Human Ras Homolog Gene Family Member B	2µg	14000	10µg	36000
pro-865	Recombinant Human Ras Homolog Gene Family Member C	2µg	14000	10µg	36000
pro-190	Recombinant Human Ras Homolog Gene Family Member D	1µg	14000	5µg	36000
pro-1136	Recombinant Human Ras Homolog Gene Family Member G	5µg	14000	20µg	36000
pro-1451	Recombinant Human Ras Homolog Gene Family Member Q	2µg	14000	10µg	36000
pro-1199	Recombinant Human Ras Homolog Gene Family Member V	5µg	14000	20µg	36000
pro-967	Recombinant Human Serum Albumin, HEK	20µg	14000	100µg	36000
pro-595	Recombinant Human Serum Albumin, Plant	10mg	28000	50mg	84000
pro-1327	Recombinant Human Relaxin-2	5µg	14000	25µg	36000
pro-1236	Recombinant Rhesus Macaque S100 Calcium Binding Protein B	5µg	14000	20µg	36000
pro-893	Recombinant Human Rho Family GTPase 1	5µg	14000	20µg	36000
pro-487	Recombinant Human Rho Family GTPase 3	5µg	14000	20µg	36000
pro-1218	Recombinant Human Ring Finger Protein 181	5µg	14000	20µg	36000
pro-1255	Recombinant Human Ring Finger Protein 4	5µg	14000	20µg	36000
pro-050	Recombinant Human Roadblock Domain Containing 3	5µg	14000	20µg	36000
pro-206	Recombinant Human RAR-Related Orphan Receptor C	5µg	14000	20µg	36000
pro-1314	Recombinant Human Retinitis Pigmentosa 9	5µg	14000	20µg	36000
pro-011	Recombinant Human Replication Protein A2	2µg	14000	10µg	36000
pro-1242	Recombinant Human Ribosomal Protein L26-Like 1	2µg	14000	10µg	36000
pro-1053	Recombinant Human Ribosomal Protein L8	2µg	14000	10µg	36000
pro-1561	Recombinant Human Ribosomal Protein L11	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1549	Recombinant Human Ribosomal Protein L22	2µg	14000	10µg	36000
pro-1465	Recombinant Human Ribosomal Protein L23A	2µg	14000	10µg	36000
pro-1538	Recombinant Human Ribosomal Protein L26	5µg	14000	20µg	36000
pro-392	Recombinant Human Ribosomal Phosphoprotein P0	5µg	14000	20µg	36000
pro-127	Recombinant Human Ribosomal Phosphoprotein P1	2µg	14000	10µg	36000
pro-128	Recombinant Human Ribosomal Phosphoprotein P2	5µg	14000	20µg	36000
pro-954	Recombinant Human Ribosomal Protein S3	2µg	14000	10µg	36000
pro-1125	Recombinant Human Ribosomal Protein S3A	5µg	14000	20µg	36000
pro-1300	Recombinant Human Ribosomal Protein S5	2µg	14000	10µg	36000
pro-993	Recombinant Human Ribosomal Protein S7	2µg	14000	10µg	36000
pro-1409	Recombinant Human Ribosomal Protein S10	5µg	14000	20µg	36000
pro-1482	Recombinant Human Ribosomal Protein S12	5µg	14000	20µg	36000
pro-1449	Recombinant Human Ribosomal Protein S13	5µg	14000	20µg	36000
pro-118	Recombinant Human Ribosomal Protein S14	1µg	14000	5µg	36000
pro-1555	Recombinant Human Ribosomal Protein S16	2µg	14000	10µg	36000
pro-1541	Recombinant Human Ribosomal Protein S19	2µg	14000	10µg	36000
pro-1554	Recombinant Human Ribosomal Protein S24	2µg	14000	10µg	36000
pro-398	Recombinant Rat Parvalbumin	2µg	14000	10µg	76000
pro-008	Recombinant Human RCD1 Required for Cell Differentiation1	5µg	14000	20µg	36000
pro-1050	Recombinant Human Ras-Related GTP Binding C	5µg	14000	20µg	36000
pro-352	Recombinant Rat Receptor Associated Protein	5µg	14000	20µg	36000
pro-808	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog	2µg	14000	10µg	36000
pro-728	Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2	10µg	14000	50µg	36000
pro-657	Recombinant Rat Secretagogen	2µg	14000	10µg	36000
pro-1334	Recombinant Human REM2 and RAB-Like Small GTPase 1	1µg	14000	5µg	36000
pro-1014	Recombinant Human Reticulon 4 Interacting Protein 1	5µg	14000	20µg	36000
pro-587	Recombinant Rat Tropic 1808	10µg	14000	50µg	36000
pro-323	Rabbit Skeletal Muscle Troponin-C	1mg	36000	5mg	160000
pro-836	Recombinant Human Runt-Related Transcription Factor 3	2µg	14000	10µg	36000
pro-861	Recombinant Human RuvB-Like 1	5µg	14000	20µg	36000
pro-361	Recombinant Rabbit Vascular cell adhesion molecule 1	2µg	14000	10µg	36000
pro-1309	Recombinant Human RWD Domain Containing 1	2µg	14000	10µg	36000
pro-437	Recombinant Human Retinoid X Receptor Alpha	10µg	14000	50µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1139	Recombinant Human RING1 & YY1 Binding Protein	2µg	14000	10µg	36000
pro-364	Recombinant Human S100 Calcium Binding Protein A1	5µg	56000	10µg	86000
pro-237	Recombinant Mouse S100 Calcium Binding Protein A1	5µg	14000	20µg	36000
pro-384	Recombinant Human S100 Calcium Binding Protein A10	2µg	14000	10µg	36000
pro-385	Recombinant Human S100 Calcium Binding Protein A11	2µg	14000	10µg	36000
pro-152	Recombinant Human S100 Calcium Binding Protein A12	2µg	14000	10µg	36000
pro-153	Recombinant Human S100 Calcium Binding Protein A13	2µg	14000	10µg	36000
pro-154	Recombinant Human S100 Calcium Binding Protein A14	2µg	14000	10µg	36000
pro-155	Recombinant Human S100 Calcium Binding Protein A16	5µg	14000	20µg	36000
pro-146	Recombinant Human S100 Calcium Binding Protein A2	5µg	14000	20µg	36000
pro-755	Recombinant Human S100 Calcium Binding Protein A3	2µg	14000	10µg	36000
pro-1166	Recombinant Mouse S100 Calcium Binding Protein A3	5µg	14000	20µg	36000
pro-307	Recombinant Human S100 Calcium Binding Protein A4	2µg	56000	5µg	86000
pro-698	Recombinant Human S100 Calcium Binding Protein A4 His Tag	5µg	14000	20µg	36000
pro-229	Recombinant Mouse S100 Calcium Binding Protein A4	5µg	14000	20µg	36000
pro-147	Recombinant Human S100 Calcium Binding Protein A5	5µg	14000	20µg	36000
pro-1084	Recombinant Mouse S100 Calcium Binding Protein A5	5µg	14000	20µg	36000
pro-148	Recombinant Human S100 Calcium Binding Protein A6	5µg	14000	20µg	36000
pro-409	Mouse S100 Calcium Binding Protein A6	2µg	56000	5µg	86000
pro-240	Recombinant Mouse S100 Calcium Binding Protein A6	5µg	14000	20µg	36000
pro-149	Recombinant Human S100 Calcium Binding Protein A7	5µg	14000	20µg	36000
pro-756	Recombinant Human S100 Calcium Binding Protein A7A	2µg	14000	10µg	36000
pro-800	Recombinant Human S100 Calcium Binding Protein A8	5µg	14000	20µg	36000
pro-150	Recombinant Human S100 Calcium Binding Protein A8, His Tag	2µg	14000	10µg	36000
pro-233	Recombinant Mouse S100 Calcium Binding Protein A8	5µg	14000	20µg	36000
pro-814	Recombinant Human S100 Calcium Binding Protein A9	5µg	14000	25µg	36000
pro-151	Recombinant Human S100 Calcium Binding Protein A9, His Tag	2µg	14000	10µg	36000
pro-878	Recombinant Mouse S100 Calcium Binding Protein A9	2µg	14000	10µg	36000
pro-306	Recombinant Human S100 Calcium Binding Protein B	5µg	14000	20µg	36000
pro-853	Recombinant Mouse S100 Calcium Binding Protein B	5µg	14000	25µg	36000
pro-737	Recombinant Human S100 Calcium Binding Protein B, GST Tag	2µg	56000	5µg	86000
pro-399	Recombinant Rat S100 Calcium Binding Protein G	1µg	14000	5µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-156	Recombinant Human S100 Calcium Binding Protein G	2µg	14000	10µg	36000
pro-425	Recombinant Human S100 Calcium Binding Protein P	2µg	14000	10µg	36000
pro-830	Recombinant Human S100 Calcium Binding Protein P, His Tag	5µg	14000	25µg	36000
pro-840	Recombinant Human S100 Calcium Binding Protein Z	5µg	14000	25µg	36000
pro-1145	Recombinant Mouse S100 Calcium Binding Protein A15	2µg	14000	10µg	36000
pro-355	Recombinant Human Sterile Alpha Motif Domain Containing 13	5µg	14000	20µg	36000
pro-707	Recombinant Human Sin3A-Associated Protein, 18kDa	5µg	14000	20µg	36000
pro-709	Recombinant Human GTP-Binding Protein SAR1A	5µg	14000	20µg	36000
pro-310	Recombinant Human GTP-Binding Protein SAR1B	5µg	14000	20µg	36000
pro-272	Recombinant Human Shwachman-Bodian-Diamond Syndrome	5µg	14000	20µg	36000
pro-269	Recombinant Human SCAN domain containing 1	2µg	14000	10µg	36000
pro-1556	Recombinant Human Secretogranin III	5µg	14000	20µg	36000
pro-467	Recombinant Human Secretogranin V	2µg	14000	10µg	36000
pro-515	Recombinant Human Mammaglobin-A	2µg	56000	5µg	86000
pro-599	Recombinant Human Secretagogen	2µg	14000	10µg	36000
pro-054	Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2	2µg	14000	10µg	36000
pro-1065	Recombinant Human Syndecan-1	5µg	14000	20µg	36000
pro-516	Recombinant Human Syndecan-1, GST tag	2µg	56000	5µg	86000
pro-778	Recombinant Human Syndecan-4	2µg	14000	10µg	36000
pro-583	Recombinant Human Syndecan-4, His Tag	10µg	14000	50µg	36000
pro-036	Recombinant Human Syndecan Binding Protein	5µg	14000	20µg	36000
pro-1297	Recombinant Human Syndecan Binding Protein 2	2µg	14000	10µg	36000
pro-593	Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 2	5µg	14000	20µg	36000
pro-1385	Recombinant Human Short Chain Dehydrogenase/Reductase Family 16C, Member 5	5µg	14000	20µg	36000
pro-194	Recombinant Human SEC13	5µg	14000	20µg	36000
pro-1212	Recombinant Human SEC22 Homolog B	5µg	14000	20µg	36000
pro-697	Recombinant Protein Export Protein SecB	5µg	14000	25µg	36000
pro-1501	Recombinant Human Semenogelin I	5µg	14000	20µg	36000
pro-1468	Recombinant Human 15 KDa Selenoprotein	5µg	14000	20µg	36000
pro-255	Recombinant Human Septin-2	2µg	14000	10µg	36000
pro-879	Recombinant Human Septin-5	5µg	14000	20µg	36000
pro-949	Recombinant Human Septin-6	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-260	Recombinant Human Selenoprotein X 1	2µg	14000	10µg	36000
pro-456	Human Alpha-1 Antitrypsin	100µg	14000	0.5mg	36000
pro-529	Recombinant Human Alpha-1 Antitrypsin	5µg	14000	25µg	36000
pro-907	Recombinant Human Alpha-1 Antitrypsin, Active	20µg	14000	100µg	36000
pro-750	Recombinant Human Alpha-1 AntiChymotrypsin	5µg	14000	25µg	36000
pro-378	Human Alpha-1 AntiChymotrypsin	20µg	14000	100µg	36000
pro-749	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5	2µg	14000	10µg	36000
pro-1572	Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 8	2µg	14000	10µg	36000
pro-202	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5	5µg	14000	20µg	36000
pro-704	Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, His Tag	5µg	14000	25µg	36000
pro-1401	Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1	5µg	14000	20µg	36000
pro-213	Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1	5µg	14000	20µg	36000
pro-1157	Recombinant Human SERTA Domain Containing 1	2µg	14000	10µg	36000
pro-1540	Recombinant Human SET	5µg	14000	20µg	36000
pro-105	Recombinant Human Splicing Factor 3B, 14 kDa Subunit	2µg	14000	10µg	36000
pro-1373	Recombinant Human Sarcoglycan Delta	5µg	14000	20µg	36000
pro-807	Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha	5µg	14000	25µg	36000
pro-006	Recombinant Human SH2 domain containing 1A	5µg	14000	25µg	36000
pro-1159	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like	5µg	14000	20µg	36000
pro-1215	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 2	5µg	14000	20µg	36000
pro-1216	Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 3	5µg	14000	20µg	36000
pro-1083	Recombinant Human SH3-domain GRB2-like 2	5µg	14000	20µg	36000
pro-1278	Recombinant Human SH3-domain GRB2-like endophilin B1	5µg	14000	20µg	36000
pro-1287	Recombinant Human SH3-domain GRB2-like endophilin B2	5µg	14000	20µg	36000
pro-883	Recombinant Human SHC-Transforming Protein 1	5µg	14000	20µg	36000
pro-1187	Recombinant Human SIL1	2µg	14000	10µg	36000
pro-033	Recombinant Human Slrtuin-2	1µg	14000	5µg	36000
pro-462	Recombinant Human Slrtuin-3	2µg	14000	10µg	36000
pro-282	Recombinant Human Slrtuin-6	2µg	14000	10µg	36000
pro-928	Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1	1µg	14000	5µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1226	Recombinant Human SIX Homeobox 1	5µg	14000	20µg	36000
pro-1253	Recombinant Human SIX Homeobox 6	5µg	14000	20µg	36000
pro-1342	Recombinant Human SLAMF1	2µg	14000	10µg	36000
pro-1286	Recombinant Human SLAMF6	5µg	14000	20µg	36000
pro-688	Recombinant Human Solute Carrier Family 4, Sodium Bicarbonate Cotransporter, Member 4	5µg	14000	20µg	36000
pro-849	Recombinant Human Secretory Leukocyte Peptidase Inhibitor	2µg	14000	10µg	36000
pro-614	Recombinant Human SMAC/DIABLO	5µg	14000	20µg	36000
pro-691	Recombinant Human SMAD Family Member 2	2µg	14000	10µg	36000
pro-751	Recombinant Human Mothers Against Decapentaplegic Homolog 3	5µg	14000	25µg	36000
pro-459	Recombinant Human Mothers Against Decapentaplegic Homolog 4	10µg	14000	50µg	36000
pro-035	Recombinant Human Survival Motor Neuron Domain Containing 1	2µg	14000	10µg	36000
pro-659	Recombinant Human Synaptosomal-associated protein 23kDa	5µg	14000	25µg	36000
pro-573	Recombinant Human Synaptosomal-associated protein 25kDa	10µg	14000	50µg	36000
pro-396	Recombinant Synaptosomal-associated protein 25kDa, C.elegans	10µg	14000	50µg	36000
pro-635	Recombinant Human Synaptosomal-associated protein 25B	5µg	14000	20µg	36000
pro-663	Recombinant Human SNAP Associated Protein	10µg	14000	50µg	36000
pro-393	Recombinant Human Alpha-Synuclein	20µg	14000	100µg	36000
pro-165	Recombinant Human Alpha-Synuclein 1-60	20µg	14000	100µg	36000
pro-163	Recombinant Human Alpha-Synuclein 61-140	20µg	14000	100µg	36000
pro-164	Recombinant Human Alpha-Synuclein 96-140	20µg	14000	100µg	36000
pro-158	Recombinant Human Alpha-Synuclein A30P	20µg	14000	100µg	36000
pro-160	Recombinant Human Alpha-Synuclein A30P/A53T	20µg	14000	100µg	36000
pro-159	Recombinant Human Alpha-Synuclein A53T	20µg	14000	100µg	36000
pro-161	Recombinant Human Alpha-Synuclein Delta-NAC	20µg	14000	100µg	36000
pro-162	Recombinant Human Alpha-Synuclein NACP112	20µg	14000	100µg	36000
pro-858	Recombinant Mouse Alpha-Synuclein	5µg	14000	20µg	36000
pro-394	Recombinant Human Beta-Synuclein	10µg	14000	50µg	36000
pro-395	Recombinant Human Gamma-Synuclein	20µg	14000	100µg	36000
pro-1135	Recombinant Human SNF8, ESCRT-II Complex Subunit	5µg	14000	20µg	36000
pro-201	Recombinant Human Smad Nuclear Interacting Protein 1	5µg	14000	20µg	36000
pro-545	Recombinant Human Syntaphilin	10µg	14000	50µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-226	Recombinant Human Small Nuclear Ribonucleoprotein 25kDa	5µg	14000	20µg	36000
pro-445	Recombinant Human Small Nuclear Ribonucleoprotein 70kDa	5µg	14000	20µg	36000
pro-1509	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	2µg	14000	10µg	36000
pro-1015	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A	1µg	14000	5µg	36000
pro-1511	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptides B & B1	2µg	14000	10µg	36000
pro-217	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B	2µg	14000	10µg	36000
pro-1004	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C	1µg	14000	5µg	36000
pro-1510	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C, sf9	2µg	14000	10µg	36000
pro-997	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3	2µg	14000	10µg	36000
pro-994	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1	2µg	14000	10µg	36000
pro-123	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2	5µg	14000	20µg	36000
pro-995	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2, Sf9	2µg	14000	10µg	36000
pro-945	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3	2µg	14000	10µg	36000
pro-996	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3, Sf9	2µg	14000	10µg	36000
pro-104	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E	1µg	14000	5µg	36000
pro-041	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F	5µg	14000	20µg	36000
pro-196	Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G	2µg	14000	10µg	36000
pro-1016	Recombinant Human Syntrophin, Alpha 1	2µg	14000	10µg	36000
pro-216	Recombinant Human Sentan Cilia Apical Structure Protein	5µg	14000	20µg	36000
pro-866	Recombinant Human Snurportin 1	5µg	14000	20µg	36000
pro-665	Recombinant Human Sorting Nexin 1	1µg	14000	5µg	36000
pro-246	Recombinant Human Sorting Nexin 3	5µg	14000	20µg	36000
pro-286	Recombinant Human Superoxide Dismutase	20µg	14000	100µg	36000
pro-1239	Recombinant Human Superoxide Dismutase His Tag	20µg	14000	100µg	36000
pro-648	Recombinant Human Superoxide Dismutase-1	5µg	14000	25µg	36000
pro-819	Recombinant Human Superoxide Dismutase-2	5µg	14000	25µg	36000
pro-208	Recombinant E.Coli Superoxide Dismutase	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-426	Recombinant Human Sclerostin Domain Containing 1	5µg	14000	20µg	36000
pro-820	Recombinant Human SRY (sex determining region Y)-box 2	5µg	14000	25µg	36000
pro-089	Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag	2µg	14000	10µg	36000
pro-1343	Recombinant Human SRY (sex determining region Y)-box 2 TAT	5µg	14000	25µg	36000
pro-739	Recombinant Human SOX9	2µg	56000	5µg	86000
pro-108	Recombinant Human SP100	5µg	14000	20µg	36000
pro-356	Recombinant Staphylococcal Protein-A	10mg	12000	100mg	98000
pro-774	Recombinant Staphylococcal Protein-A 41kDa	10mg	12000	100mg	98000
pro-686	Recombinant Staphylococcal Protein A 434 a.a	10µg	14000	50µg	36000
pro-1425	Recombinant Human Sperm Autoantigenic Protein 17	2µg	14000	10µg	36000
pro-582	Recombinant Human Secreted Protein Acidic & Rich in Cysteine	10µg	14000	50µg	36000
pro-677	Recombinant Human Spastic Paraplegia 21	5µg	14000	20µg	36000
pro-1184	Recombinant Human Spindlin-1	1µg	14000	5µg	36000
pro-1296	Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2	2µg	14000	10µg	36000
pro-1507	Recombinant Human Serine Peptidase Inhibitor Kazal Type 7	2µg	14000	10µg	36000
pro-195	Recombinant Human Speckle-Type POZ Protein	2µg	14000	10µg	36000
pro-223	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1	2µg	14000	10µg	36000
pro-1264	Recombinant Human SPRY Domain-Containing SOCS Cox Protein 2	5µg	14000	20µg	36000
pro-806	Recombinant Human Sequestosome 1	5µg	14000	25µg	36000
pro-1274	Recombinant Human Steroid Receptor RNA Activator 1	2µg	14000	10µg	36000
pro-600	Recombinant Human Advanced Glycosylation End Product-Specific Receptor	2µg	14000	10µg	36000
pro-601	Recombinant Human Advanced Glycosylation End Product-Specific Receptor, HEK	2µg	14000	10µg	36000
pro-1352	Recombinant Human Serine/arginine-Rich Splicing Factor 1	5µg	14000	20µg	36000
pro-965	Recombinant Human Serglycin	5µg	14000	20µg	36000
pro-166	Recombinant Human Sorcin	5µg	14000	20µg	36000
pro-013	Recombinant Human Signal Recognition Particle 14kDa	5µg	14000	20µg	36000
pro-113	Recombinant Human Signal Recognition Particle 54kDa	5µg	14000	20µg	36000
pro-1474	Recombinant Human Signal Recognition Particle 19kDa	2µg	14000	10µg	36000
pro-1408	Recombinant Human Single-Stranded DNA Binding Protein 1	5µg	14000	20µg	36000
pro-1380	Recombinant Human Signal Sequence Receptor, Beta	5µg	14000	20µg	36000
pro-1294	Recombinant Human Signal Sequence Receptor, Delta	5µg	14000	20µg	36000
pro-1379	Recombinant Human Synovial Sarcoma, X Breakpoint 1	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-017	Recombinant Human STAM Binding Protein	5µg	14000	20µg	36000
pro-1354	Recombinant Human STAM Binding Protein Like 1	2µg	14000	10µg	36000
pro-1110	Recombinant Human Signal Transducing Adaptor Family Member 1	5µg	14000	20µg	36000
pro-979	Recombinant Human Steroidogenic Acute Regulatory Protein	5µg	14000	20µg	36000
pro-1545	Recombinant Human Starch Binding Domain 1	5µg	14000	20µg	36000
pro-620	Recombinant Human Stromal Interaction Molecule 1	5µg	14000	25µg	36000
pro-753	Recombinant Human Stress-Induced-Phosphoprotein 1	2µg	14000	10µg	36000
pro-676	Recombinant Human Stathmin-1	5µg	14000	25µg	36000
pro-752	Recombinant Human Stathmin Like-2	2µg	14000	10µg	36000
pro-838	Recombinant Human Stathmin Like-3	2µg	14000	10µg	36000
pro-1497	Recombinant Human Stathmin Like-4	5µg	14000	20µg	36000
pro-1525	Recombinant Human Stomatin	5µg	14000	25µg	36000
pro-283	Streptavidin	2mg	14000	10mg	36000
pro-791	Recombinant Streptavidin	5mg	14000	20mg	36000
pro-621	Recombinant Streptavidin, His Tag	5µg	14000	20µg	36000
pro-1495	Recombinant Streptavidin (37-159 a.a.), His Tag	5µg	14000	20µg	36000
pro-338	Recombinant Streptavidin-NC	20µg	14000	100µg	36000
pro-1111	Recombinant Human Syntaxin-11	5µg	14000	20µg	36000
pro-1099	Recombinant Human Syntaxin-12	2µg	14000	10µg	36000
pro-574	Recombinant Human Syntaxin-1A	5µg	14000	25µg	36000
pro-1146	Recombinant Human Syntaxin-2	2µg	14000	10µg	36000
pro-1082	Recombinant Human Syntaxin-3	5µg	14000	20µg	36000
pro-1176	Recombinant Human Syntaxin-4	5µg	14000	20µg	36000
pro-835	Recombinant Human SUB1 Homolog	2µg	14000	10µg	36000
pro-938	Recombinant Human Suppressor of Fused Homolog	5µg	14000	20µg	36000
pro-096	Recombinant Human SGT1	5µg	14000	20µg	36000
pro-986	Recombinant Human Sulfatase Modifying Factor 1	2µg	14000	10µg	36000
pro-326	Recombinant Human Small Ubiquitin-Related Modifier 1	10µg	14000	50µg	36000
pro-980	Recombinant Human Small Ubiquitin-Related Modifier 1, His Tag	5µg	14000	20µg	36000
pro-586	Recombinant Human Small Ubiquitin-Related Modifier 2	10µg	14000	50µg	36000
pro-541	Recombinant Human Small Ubiquitin-Related Modifier 2, GST	2µg	56000	5µg	86000
pro-267	Recombinant Human Small Ubiquitin-Related Modifier 3	5µg	14000	20µg	36000
pro-764	Recombinant Human Surfeit-1	5µg	14000	25µg	36000
pro-1470	Recombinant Human Surfeit-2	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1179	Recombinant Human Synaptonemal Complex Central Element Protein 3	2µg	14000	10µg	36000
pro-969	Recombinant Human SYF2 RNA splicing factor	1µg	14000	5µg	36000
pro-239	Recombinant Human Synaptotagmin I	1µg	14000	5µg	36000
pro-1375	Recombinant Human Synaptotagmin IV	2µg	14000	10µg	36000
pro-1550	Recombinant Human Synaptotagmin XIII	5µg	14000	20µg	36000
pro-1338	Recombinant Human Tachykinin-1	5µg	14000	25µg	36000
pro-716	Recombinant Human Tachykinin-3	5µg	14000	25µg	36000
pro-157	Recombinant Human Tumor-Associated Calcium Signal Transducer 2	5µg	14000	25µg	36000
pro-851	Recombinant Human Transgelin	5µg	14000	25µg	36000
pro-124	Recombinant Human Transgelin-2	5µg	14000	20µg	36000
pro-946	Recombinant Human Transgelin-3	5µg	14000	20µg	36000
pro-1348	Recombinant Human TRAF Family Member-Associated NFKB Activator	5µg	14000	20µg	36000
pro-1410	Recombinant Human TAR DNA Binding Protein	2µg	14000	10µg	36000
pro-1459	Recombinant Human TAR DNA Binding Protein, (1-414 a.a.)	5µg	14000	20µg	36000
pro-981	Recombinant Human Tax1 Binding Protein 3	5µg	14000	25µg	36000
pro-705	Recombinant Human Tubulin Folding Cofactor A	5µg	14000	25µg	36000
pro-1127	Recombinant Human Tubulin Folding Cofactor B	5µg	14000	25µg	36000
pro-1180	Recombinant Human Tubulin Folding Cofactor C	2µg	14000	10µg	36000
pro-736	Recombinant Human TBP-Like 1	2µg	14000	10µg	36000
pro-030	Recombinant Human Tubulin Folding Cofactor E-Like	5µg	14000	20µg	36000
pro-1098	Recombinant Human Transcription Elongation Factor A (SII)- 1	5µg	14000	20µg	36000
pro-1489	Recombinant Human Transcription Elongation Factor A (SII)-Like 2	2µg	14000	10µg	36000
pro-507	Recombinant Human Transcription Elongation Factor A (SII)-Like 1	5µg	14000	20µg	36000
pro-1128	Recombinant Human Transcription Elongation Factor A (SII)-Like 3	2µg	14000	10µg	36000
pro-1147	Recombinant Human Transcription Elongation Factor A (SII)-Like 7	5µg	14000	20µg	36000
pro-1188	Recombinant Human Transcription Elongation Factor A (SII)-Like 8	2µg	14000	10µg	36000
pro-1017	Recombinant Human Transcription Elongation Factor B Polypeptide 1	5µg	14000	20µg	36000
pro-664	Recombinant Human Transcription Elongation Factor B Polypeptide 2	10µg	14000	50µg	36000
pro-726	Recombinant Human T-cell Leukemia/Lymphoma 1A	10µg	14000	50µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-276	Recombinant Human T-Complex 1	2µg	14000	10µg	36000
pro-1523	Recombinant Human Thyrotrophic Embryonic Factor	2µg	14000	10µg	36000
pro-1520	Recombinant Human TEN1	2µg	14000	10µg	36000
pro-549	Recombinant Human Testis Derived Transcript	2µg	14000	10µg	36000
pro-585	Recombinant Tobacco Etch Virus Protease	100IU	14000	500IU	36000
pro-095	Recombinant Human Transcription Factor-A	1µg	14000	5µg	36000
pro-903	Recombinant Human Transcription Factor B1, Mitochondrial	2µg	14000	10µg	36000
pro-1259	Recombinant Human Transcription Factor B2, Mitochondrial	2µg	14000	10µg	36000
pro-860	Recombinant Human Tissue Factor Pathway Inhibitor 2	2µg	56000	5µg	86000
pro-568	Recombinant Human Transforming Growth Factor Beta Induced	5µg	14000	20µg	36000
pro-672	Recombinant Human Transforming Growth Factor Beta Induced 182 a.a.	10µg	14000	50µg	36000
pro-1089	Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1	5µg	14000	20µg	36000
pro-288	Recombinant Human Thrombospondin	2µg	14000	10µg	56000
pro-339	Human Thrombin	0.5mg	112000	1mg	196000
pro-1422	Recombinant Human Thrombin	10µg	56000	50µg	210000
pro-617	Porcine Thrombin	500U	84000	1000U	140000
pro-447	Bovine Thrombin	50U	18000	100U	32000
pro-1485	Recombinant Human Thyroid Hormone Responsive	5µg	14000	20µg	36000
pro-270	Recombinant Human Thymocyte Nuclear Protein 1	5µg	14000	20µg	36000
pro-443	Human Thyroglobulin	20µg	14000	100µg	36000
pro-1211	Recombinant Human TGFB1-Induced Anti-Apoptotic Factor 1	2µg	14000	10µg	36000
pro-1036	Recombinant Human Toll-Like Receptor Adaptor Molecule 2	2µg	14000	10µg	36000
pro-1041	Recombinant Human TRAF-Interacting Protein with Forkhead-Associated Domain	2µg	14000	10µg	36000
pro-1181	Recombinant Human Toll-Interleukin 1 Receptor (TIR) Domain Containing Adaptor Protein	2µg	14000	10µg	36000
pro-1429	Recombinant Human TMEFF1	5µg	14000	20µg	36000
pro-1165	Recombinant Human Tropomodulin 3	2µg	14000	10µg	36000
pro-005	Recombinant Human TNFAIP3 Interacting Protein 1	1µg	14000	5µg	36000
pro-1269	Recombinant Human Troponin I Type 1	5µg	14000	20µg	36000
pro-1283	Recombinant Human Troponin I Type 2, His Tag	2µg	14000	10µg	36000
pro-341	Recombinant Human Troponin I Type 2	5µg	14000	20µg	36000
pro-703	Recombinant Human Troponin T Type 2, Cardiac Isoform 3	5µg	14000	20µg	36000
pro-228	Recombinant Human Toll Interacting Protein	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1471	Recombinant Human Translocase Of Outer Mitochondrial Membrane 20	2µg	14000	10µg	36000
pro-1501	Recombinant Human Translocase Of Outer Mitochondrial Membrane 34	5µg	14000	20µg	36000
pro-1430	Recombinant Human Torsin Family 1 Member A	5µg	14000	20µg	36000
pro-442	Recombinant Human Tumor Protein D52 L1	5µg	14000	20µg	36000
pro-469	Recombinant Human Tropomyosin-1	2µg	14000	10µg	36000
pro-069	Recombinant Human Tropomyosin-2	1µg	14000	5µg	36000
pro-1020	Recombinant Human Tropomyosin-3	2µg	14000	10µg	36000
pro-187	Recombinant Human Tropomyosin-4	2µg	14000	10µg	36000
pro-1185	Recombinant Human TP53RK Binding Protein	2µg	14000	10µg	36000
pro-776	Recombinant Human Tumor Protein Translationally-Controlled 1	5µg	14000	25µg	36000
pro-834	Recombinant Human TNF receptor-Associated Factor 1	5µg	14000	25µg	36000
pro-685	Recombinant Human TNF receptor-Associated Factor 2	10µg	14000	50µg	36000
pro-747	Recombinant Human Transferrin	100mg	14000	1gr	98000
pro-1272	Recombinant Human Trafficking Protein Particle Complex 2	2µg	14000	10µg	36000
pro-1543	Recombinant Human Trafficking Protein Particle Complex 2-Like	5µg	14000	20µg	36000
pro-1056	Recombinant Human Trafficking Protein Particle Complex 3	5µg	14000	20µg	36000
pro-1273	Recombinant Human Trafficking Protein Particle Complex 4	2µg	14000	10µg	36000
pro-457	Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1	2µg	14000	10µg	36000
pro-328	Recombinant Human Tripartite Motif Containing 21 (RO52)	5µg	14000	20µg	36000
pro-1506	Recombinant Human Tripartite Motif Containing 33	2µg	14000	10µg	36000
pro-344	Recombinant Human Cardiac Troponin I-C Complex	2µg	14000	10µg	36000
pro-345	Recombinant Single Chain Cardiac Troponin I-C	2µg	14000	10µg	36000
pro-346	Recombinant Single Chain Cardiac Troponin I-C 2nd generation	2µg	14000	10µg	36000
pro-322	Recombinant Human Cardiac Troponin-C	20µg	14000	100µg	36000
pro-959	Recombinant Human Cardiac Troponin-C His	2µg	14000	10µg	36000
pro-324	Recombinant Human Cardiac Troponin-I	10µg	14000	50µg	36000
pro-342	Human Cardiac Troponin-T	10µg	14000	50µg	36000
pro-329	Recombinant Human TROVE Domain Family Member 2	10µg	14000	50µg	36000
pro-110	Recombinant Human TROVE Domain Family Member 2 His Tag	5µg	14000	20µg	36000
pro-770	Recombinant Human Trypsin	1mg	14000	5mg	36000
pro-786	Recombinant Human Trypsin, Yeast	1mg	14000	5mg	36000
pro-787	Recombinant Porcine Trypsin	1mg	14000	2.5mg	36000
pro-313	Recombinant Bovine Trypsin	1mg	14000	5mg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1254	Recombinant Human TSC22 Domain Family, Member 3	2µg	14000	10µg	36000
pro-144	Recombinant Human tRNA Splicing Endonuclease 15	2µg	14000	10µg	36000
pro-805	Recombinant Human Tumor Susceptibility Gene 101	2µg	14000	10µg	36000
pro-271	Recombinant Human Translin	5µg	14000	20µg	36000
pro-1292	Recombinant Human Translin-Associated Factor X	5µg	14000	20µg	36000
pro-1021	Recombinant Human Tumor Suppressing Subtransferable Candidate 4	5µg	14000	20µg	36000
pro-1160	Recombinant Human Tetratricopeptide Repeat Domain 1	5µg	14000	20µg	36000
pro-1246	Recombinant Human Tetratricopeptide Repeat Domain 32	5µg	14000	20µg	36000
pro-1217	Recombinant Human Tetratricopeptide Repeat Domain 33	2µg	14000	10µg	36000
pro-1388	Recombinant Human Tubulin, Beta 3 Class III	2µg	14000	10µg	36000
pro-982	Recombinant Human Tubulin Gamma 1	5µg	14000	20µg	36000
pro-1191	Recombinant Human Tubby Like Protein 1	5µg	14000	20µg	36000
pro-1003	Recombinant Human Twinfilin-1	2µg	14000	10µg	36000
pro-334	Recombinant E.Coli Thioredoxin	20µg	14000	100µg	36000
pro-569	Recombinant Human Thioredoxin	10µg	14000	50µg	36000
pro-784	Recombinant E.Coli Thioredoxin, His	2µg	14000	10µg	36000
pro-804	Recombinant Human Thioredoxin His Tag	5µg	14000	25µg	36000
pro-625	Recombinant Human Thioredoxin-2	5µg	14000	20µg	36000
pro-1133	Recombinant Human Thioredoxin Domain Containing 12	2µg	14000	10µg	36000
pro-1055	Recombinant Human Thioredoxin Domain Containing 17	5µg	14000	20µg	36000
pro-084	Recombinant Human Thioredoxin-Like 1	5µg	14000	20µg	36000
pro-1100	Recombinant Human Thioredoxin-Like 4A	2µg	14000	10µg	36000
pro-238	Recombinant Human Thioredoxin-Like 4B	2µg	14000	10µg	36000
pro-1315	Recombinant Human tRNA-yW Synthesizing Protein 5	5µg	14000	20µg	36000
pro-1461	Recombinant Human U2 Small Nuclear RNA Auxiliary Factor 1	5µg	14000	20µg	36000
pro-670	Recombinant Ureaplasma Urealyticum Parvum	100µg	42000	0.5mg	168000
pro-927	Recombinant Human Ubiquitin-D	1µg	14000	5µg	36000
pro-314	Recombinant Human Ubiquitin	10µg	14000	50µg	36000
pro-629	Recombinant Human Ubiquitin Biotin	2µg	14000	10µg	36000
pro-280	Recombinant Human Ubiquitin Gly76 to Ala76 mutation	5µg	14000	20µg	36000
pro-735	Recombinant Human Ubiquitin, GST Tag	2µg	56000	5µg	86000
pro-372	Recombinant Human Ubiquitin Lys 48 to Arg 48 mutation	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-230	Recombinant Human Ubiquitin-Like 3	5µg	14000	20µg	36000
pro-1043	Recombinant Human Ubiquitin-Like 4A	5µg	14000	20µg	36000
pro-231	Recombinant Human Ubiquitin-Like 5	5µg	14000	20µg	36000
pro-1203	Recombinant Human Ubiquitin Domain Containing 2	5µg	14000	20µg	36000
pro-1512	Recombinant Human UBX Domain Protein 2B	2µg	14000	10µg	36000
pro-125	Recombinant Human Ubiquitin-Fold Modifier 1	5µg	14000	20µg	36000
pro-1320	Recombinant Human UFM1-Specific Peptidase 1	2µg	14000	10µg	36000
pro-1134	Recombinant Human UL16 Binding Protein 2	5µg	14000	20µg	36000
pro-608	Recombinant Human Urinary Trypsin Inhibitor (UTI)	20µg	14000	100µg	36000
pro-321	Human Urinary Trypsin Inhibitor (UTI)	2.5mg	14000	5mg	26000
pro-1034	Recombinant Human UNC-119 Homolog B	5µg	14000	20µg	36000
pro-479	Recombinant Human Uroplakin 2	5µg	14000	20µg	36000
pro-988	Recombinant Human Uroplakin 3A	2µg	14000	10µg	36000
pro-1224	Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein II	2µg	14000	10µg	36000
pro-188	Recombinant Human Ubiquitin Related Modifier 1	5µg	14000	20µg	36000
pro-1464	Recombinant Human Unconventional SNARE In The ER 1	2µg	14000	10µg	36000
pro-706	Recombinant Human Usher Syndrome 1C	5µg	14000	20µg	36000
pro-016	Recombinant Human Ubiquitin Specific Peptidase 14	5µg	14000	20µg	36000
pro-1235	Recombinant Human UTP23, Small Subunit Processome Component	5µg	14000	20µg	36000
pro-1312	Recombinant Human Ubiquitously-Expressed, Prefoldin-Like Chaperone	5µg	14000	20µg	36000
pro-577	Recombinant Human Synaptobrevin-1	20µg	14000	100µg	36000
pro-578	Recombinant Human Synaptobrevin-2	5µg	14000	20µg	36000
pro-652	Recombinant Human Synaptobrevin-3	5µg	14000	25µg	36000
pro-714	Recombinant Human Vesicle-Associated Membrane Protein 4	2µg	14000	10µg	36000
pro-681	Recombinant Human Synaptobrevin-5	5µg	14000	20µg	36000
pro-1194	Recombinant Human Vesicle-Associated Membrane Protein 7	5µg	14000	20µg	36000
pro-660	Recombinant Human Synaptobrevin-8	5µg	14000	25µg	36000
pro-779	Recombinant Human VAMP Associated Protein A, 33kDa	5µg	14000	25µg	36000
pro-014	Recombinant Human VAMP Associated Protein B and C	5µg	14000	20µg	36000
pro-191	Recombinant Human Vasodilator-Stimulated Phosphoprotein	2µg	14000	10µg	36000
pro-1011	Recombinant Human Vesicle Amine Transport Protein 1 Homolog	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-1325	Recombinant Human Von Hippel-Lindau Binding Protein 1	5µg	14000	20µg	36000
pro-386	Recombinant Human Vascular cell adhesion molecule 1	2µg	14000	10µg	36000
pro-205	Recombinant Human Vitamin D Receptor	5µg	14000	20µg	36000
pro-440	Recombinant Human Von Hippel-Lindau Protein	10µg	14000	50µg	36000
pro-309	Recombinant Human Vimentin	2µg	14000	10µg	36000
pro-734	Recombinant Human Vimentin, GST Tag	2µg	56000	5µg	86000
pro-200	Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1	2µg	14000	10µg	36000
pro-872	Recombinant Human Vacuolar Protein Sorting 24	5µg	14000	20µg	36000
pro-1054	Recombinant Human Vacuolar Protein Sorting 25	5µg	14000	20µg	36000
pro-1161	Recombinant Human Vacuolar Protein Sorting 26A	2µg	14000	10µg	36000
pro-730	Recombinant Human Vacuolar Protein Sorting 28	10µg	14000	50µg	36000
pro-1075	Recombinant Human Vacuolar Protein Sorting 29	1µg	14000	5µg	36000
pro-1066	Recombinant Mouse Vacuolar Protein Sorting 29	2µg	14000	10µg	36000
pro-1130	Recombinant Human Vaccinia Related Kinase 3	2µg	14000	10µg	36000
pro-723	Recombinant Human Visinin-Like Protein-1	10µg	14000	50µg	36000
pro-602	Recombinant Human Visinin-Like Protein-1 His Tag	2µg	14000	10µg	36000
pro-1018	Recombinant Human V-Set and Transmembrane Domain Containing 2 Like	2µg	14000	10µg	36000
pro-1044	Recombinant Human Vps20-Associated 1 Homolog	5µg	14000	20µg	36000
pro-1115	Recombinant Human Vesicle Transport Through Interaction with t-SNAREs Homolog 1B	2µg	14000	10µg	36000
pro-1208	Recombinant Human WW Domain Binding Protein 2	2µg	14000	10µg	36000
pro-863	Recombinant Human WD Repeat Domain 5	5µg	14000	20µg	36000
pro-062	Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2	2µg	14000	10µg	36000
pro-864	Recombinant Human within BCGN Homolog	2µg	14000	10µg	36000
pro-684	Recombinant Human WNT Inhibitory Factor 1	2µg	50000	5µg	70000
pro-1402	Recombinant Human Wntless	2µg	14000	10µg	36000
pro-1256	Recombinant Human X Antigen Family, Member 1A	1µg	14000	5µg	36000
pro-1395	Recombinant Human XG Blood Group	2µg	14000	10µg	36000
pro-026	Recombinant Human Xeroderma Pigmentosum, Complementation Group A	5µg	14000	20µg	36000
pro-1516	Recombinant Human Yae1 Domain Containing 1	5µg	14000	20µg	36000
pro-1019	Recombinant Human YEATS Domain Containing 4	2µg	14000	10µg	36000
pro-333	Recombinant Yeast Thioredoxin	5µg	14000	20µg	36000
pro-403	Recombinant Human Zinc-Alpha 2 Glycoprotein	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
pro-183	Recombinant Human Zinc Finger, CCHC Domain Containing 17	2µg	14000	10µg	36000
pro-1564	Recombinant Human Zinc Finger, AN1-Type Domain 1	2µg	14000	10µg	36000
pro-1030	Recombinant Human Zinc Finger, AN1-Type Domain 3	2µg	14000	10µg	36000
pro-478	Recombinant Human Zymogen Granule Protein 16 Homolog	2µg	14000	10µg	36000
HEAT SHOCK PROTEINS					
hsp-013	Recombinant Human Activator of HSP90 ATPase-1	10µg	14000	50µg	36000
hsp-002	Recombinant Human Crystallin Alpha A	20µg	14000	100µg	36000
hsp-003	Recombinant Human Crystallin Alpha B	20µg	14000	100µg	36000
hsp-018	Recombinant Mouse Crystallin Alpha B	5µg	14000	20µg	36000
hsp-048	Recombinant Human Crystallin Beta A4	5µg	14000	20µg	36000
hsp-033	Recombinant Human Crystallin Beta B1	5µg	14000	25µg	36000
hsp-007	Recombinant E.Coli DnaJ (HSP40)	20µg	14000	100µg	36000
hsp-012	Recombinant Human DnaJ (HSP40)	5µg	14000	25µg	36000
hsp-042	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11	1µg	14000	5µg	36000
hsp-035	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 2	2µg	14000	10µg	36000
hsp-054	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 4	2µg	14000	10µg	36000
hsp-038	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6	1µg	14000	5µg	36000
hsp-050	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8	5µg	14000	25µg	36000
hsp-053	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 12	2µg	14000	10µg	36000
hsp-039	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19	5µg	14000	25µg	36000
hsp-056	Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 24	2µg	14000	10µg	36000
hsp-006	Recombinant E.Coli DnaK (HSP70)	10µg	14000	50µg	36000
hsp-070	Recombinant Mycobacterium Tuberculosis DnaK (HSP70)	2µg	14000	10µg	36000
hsp-010	Recombinant E.Coli DnaK ATPase Binding Domain	10µg	14000	50µg	36000
hsp-170	Recombinant Human DnaK (HSP70), His Tag	10µg	14000	50µg	36000
hsp-011	Recombinant E.Coli DnaK Lid Covering Substrate	20µg	14000	100µg	36000
hsp-008	Recombinant E.Coli DnaK Substrate Binding Domain	20µg	14000	100µg	36000
hsp-009	Recombinant E.Coli DnaK Substrate Binding Domain C-terminal	20µg	14000	100µg	36000
hsp-025	Recombinant E.Coli Thiol Disulfide Interchange Protein	5µg	14000	25µg	36000
hsp-024	Recombinant E.Coli Thiol Disulfide Interchange Protein	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
hsp-004	Recombinant E.Coli GroEL (HSP60)	10µg	14000	50µg	36000
hsp-016	Recombinant Human GroEL (HSP60)	5µg	14000	20µg	36000
hsp-005	Recombinant E.Coli GroES (HSP10)	20µg	14000	100µg	36000
hsp-015	Recombinant Human GroES (HSP10)	5µg	14000	20µg	36000
hsp-040	Recombinant Human GroES (HSP10), His Tag	2µg	14000	10µg	36000
hsp-014	Recombinant E.Coli Heat Shock Protein Cofactor 70 (HSP24)	5µg	14000	25µg	36000
hsp-043	Recombinant E.Coli Chaperone Protein hchA	5µg	14000	20µg	36000
hsp-001	Recombinant Human Heat Shock Factor Binding Protein- 1	10µg	14000	50µg	36000
hsp-017	Recombinant Human Heat Shock Transcription Factor-1	5µg	14000	25µg	36000
hsp-104	Recombinant Saccharomyces cerevisiae Heat Shock Protein 104	10µg	14000	50µg	36000
hsp-105	Recombinant Human Heat Shock Protein 105	5µg	14000	25µg	36000
hsp-020	Recombinant Human Heat Shock Protein 20	2µg	14000	10µg	36000
hsp-027	Recombinant Human Heat Shock Protein 27	10µg	14000	50µg	36000
hsp-029	Recombinant Human Heat Shock Protein 27, His Tag	5µg	14000	25µg	36000
hsp-047	Recombinant Human Heat Shock Protein 47	10µg	14000	50µg	36000
hsp-065	Recombinant Myobacterium Tuberculosis Heat Shock Protein 65	2µg	14000	10µg	36000
hsp-090	Recombinant Human Heat Shock Protein 90 Alpha	5µg	14000	20µg	36000
hsp-091	Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	2µg	14000	10µg	36000
hsp-021	Recombinant Human Heat Shock 70kDa protein 1B	2µg	14000	10µg	36000
hsp-044	Recombinant Human Heat Shock 70kDa protein 5	5µg	14000	25µg	36000
hsp-037	Recombinant Human Heat Shock 70kDa protein 5, Hi-5	5µg	14000	20µg	36000
hsp-044	Recombinant Human Heat Shock 70kDa protein 5 (19-654 a.a.)	5µg	14000	20µg	36000
hsp-028	Recombinant Human heat Shock 70kDa protein 6	5µg	14000	25µg	36000
hsp-026	Recombinant Human Heat Shock 70kDa Protein-8	2µg	14000	10µg	36000
hsp-023	Recombinant Human Heat Shock 70kDa protein 9	10µg	14000	50µg	36000
hsp-041	Recombinant Human Heat Shock 70kDa protein 13	5µg	14000	20µg	36000
hsp-055	Recombinant Human Heat Shock 70kDa protein 14	2µg	14000	10µg	36000
hsp-046	Recombinant Human Heat Shock Protein Family B Member 11	5µg	14000	20µg	36000
hsp-052	Recombinant Human Heat Shock 27kDa Protein 2	5µg	14000	20µg	36000
hsp-049	Recombinant Human Heat Shock 27kDa Protein 3	5µg	14000	20µg	36000
hsp-032	Recombinant Human Heat Shock 27kDa Protein Family, Member 7	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
hsp-022	Recombinant Human Heat Shock 22 kDa Protein-8	2µg	14000	10µg	36000
hsp-031	Recombinant Human Heat Shock 22 kDa Protein-8, His Tag	2µg	14000	10µg	36000
hsp-051	Recombinant Human Heat Shock Protein B9	2µg	14000	10µg	36000
hsp-045	Recombinant Human HSPB Associated Protein 1	1µg	14000	5µg	36000
hsp-030	Recombinant Human Heat Shock Protein-Binding Protein 1	2µg	14000	10µg	36000
hsp-034	Recombinant E.Coli Chaperone Protein SKP	5µg	14000	25µg	36000
hsp-130	Recombinant Human HSP70 Interacting Protein	10µg	14000	50µg	36000
hsp-019	Recombinant Human STIP1 Homology and U-Box Containing Protein 1	10µg	14000	50µg	36000
ALLERGY PROTEINS					
alr-001	Recombinant Phospholipase A2 P00630 Bee Venom Protein	100µg	42000	0.5mg	168000
alr-002	Recombinant Soy Bean P34 Protein	100µg	42000	0.5mg	168000
alr-005	Recombinant Soy Bean P34 Protein, GST Tag	100µg	42000	0.5mg	168000
alr-003	Recombinant Der P1 Protein	100µg	42000	0.5mg	168000
alr-004	Recombinant Der F1 Protein	100µg	42000	0.5mg	168000
MALARIA PROTEINS					
mal-001	Recombinant Malaria Protein HSP	100µg	42000	0.5mg	168000
mal-002	Recombinant Malaria Cs Mosaic	100µg	42000	0.5mg	168000
MUMPS PROTEIN					
mmp-001	Recombinant Mumps Virus Nucleoprotein	100µg	42000	0.5mg	168000
SHIGA LIKE PROTEIN					
stx-001	Recombinant Shiga Like Toxin-1 Subunit B	100µg	42000	0.5mg	168000
stx-002	Recombinant Shiga Like Toxin-2 Subunit B	100µg	42000	0.5mg	168000
	VIRAL ANTIGENS- SARS PROTEINS		0		0
sars-258	Recombinant SARS Associated Spike Mosaic S(N)	100µg	42000	0.5mg	168000
sars-256	Recombinant SARS Associated Spike Mosaic S(M)	100µg	42000	0.5mg	168000
sars-257	Recombinant SARS Associated Spike Mosaic S©	100µg	42000	0.5mg	168000
sars-254	Recombinant SARS Associated Coronavirus Nucleocapsid (340-390)	100µg	42000	0.5mg	168000
sars-253	Recombinant SARS Associated Coronavirus Nucleocapsid (1-49)	100µg	42000	0.5mg	168000
sars-255	Recombinant SARS Associated Coronavirus Nucleocapsid (1-49,192-220)	100µg	42000	0.5mg	168000
sars-250	Recombinant SARS Coronavirus Nucleocapsid (1-422)	5µg	14000	20µg	36000
sars-251	Recombinant SARS Associated Coronavirus Matrix	100µg	42000	0.5mg	168000
sars-252	Recombinant SARS Associated Coronavirus Envelope	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- BORRELIA PROTEIN					

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
bor-001	Recombinant Borrelia Burgdorferi p41	100µg	42000	0.5mg	168000
bor-002	Recombinant Borrelia Burgdorferi p41, Sf9	5µg	14000	20µg	36000
bor-003	Recombinant Borrelia Burgdorferi p100	5µg	14000	20µg	36000
bor-004	Recombinant Borrelia Burgdorferi Outer Surface Protein C	5µg	14000	20µg	36000
bor-005	Recombinant Borrelia Burgdorferi Decorin Binding Protein A	5µg	14000	20µg	36000
bor-006	Recombinant Borrelia Burgdorferi Basic Membrane Protein A	5µg	14000	20µg	36000
bor-007	Recombinant Borrelia Burgdorferi Decorin Binding Protein B	5µg	14000	20µg	36000
bor-015	Recombinant Borrelia Burgdorferi Outer Surface Protein A	5µg	14000	20µg	36000
bor-014	Recombinant Borrelia Burgdorferi Neutrophil Activating Protein A	5µg	14000	20µg	36000
bor-013	Recombinant Borrelia Garinii VlsE1	2µg	14000	10µg	36000
bor-008	Recombinant Borrelia Garinii p58	5µg	14000	20µg	36000
bor-009	Recombinant Borrelia Spielmanii Outer Surface Protein C	5µg	14000	20µg	36000
bor-010	Recombinant Borrelia Afzelii Decorin Binding Protein A	5µg	14000	20µg	36000
bor-011	Recombinant Borrelia Afzelii Outer Surface Protein A	5µg	14000	20µg	36000
bor-012	Recombinant Borrelia Afzelii Basic Membrane Protein A	5µg	14000	20µg	36000
VIRAL ANTIGENS- CHAGAS PROTEIN					
cch-001	Recombinant Chimeric Chagas Multiantigen	5µg	28000	15µg	70000
cch-002	Recombinant 1F8 Chagas	5µg	14000	20µg	36000
VIRAL ANTIGENS- HERPES SIMPLEX VIRUS					
hsv-221	Recombinant Herpes Simplex Virus-1 gD	100µg	40000	0.5mg	168000
hsv-224	Recombinant Herpes Simplex Virus-1 gG	100µg	40000	0.5mg	168000
hsv-222	Recombinant Herpes Simplex Virus-2 gD	100µg	40000	0.5mg	168000
hsv-223	Recombinant Herpes Simplex Virus-2 gG	100µg	40000	0.5mg	168000
hsv-220	Herpes Simplex Virus-2 gG	100µg	40000	0.5mg	168000
hsv-225	Recombinant Herpes Simplex Virus-8 Mosaic	100µg	40000	0.5mg	168000
VIRAL ANTIGENS- CHLAMYDIA TRACHOMATIS					
cht-001	Recombinant Chlamydia Trachomatis W2	100µg	42000	0.5mg	168000
cht-002	Recombinant Chlamydia Trachomatis W4	100µg	42000	0.5mg	168000
cht-003	Recombinant Chlamydia Trachomatis W5	100µg	42000	0.5mg	168000
cht-004	Recombinant Chlamydia Trachomatis W4-W5	100µg	42000	0.5mg	168000
cht-005	Recombinant Chlamydia Trachomatis W5-W6	100µg	42000	0.5mg	168000
cht-006	Recombinant Chlamydia Trachomatis W3-W6	100µg	42000	0.5mg	168000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
cht-007	Recombinant Chlamydia Trachomatis PGP3-D	100µg	42000	0.5mg	168000
cht-008	Recombinant Chlamydia Trachomatis HSP70 (462-503)	100µg	42000	0.5mg	168000
cht-009	Recombinant Chlamydia Trachomatis HSP70 (549-660)	100µg	42000	0.5mg	168000
cht-010	Recombinant Chlamydia Pneumonia	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- HEPATITIS C VIRUS					
hcv-213	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1	100µg	42000	0.5mg	168000
hcv-203	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1a	100µg	42000	0.5mg	168000
hcv-245	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b	100µg	42000	0.5mg	168000
hcv-214	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2a	100µg	42000	0.5mg	168000
hcv-237	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2b	100µg	42000	0.5mg	168000
hcv-215	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3a	100µg	42000	0.5mg	168000
hcv-238	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3b	100µg	42000	0.5mg	168000
hcv-216	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-4	100µg	42000	0.5mg	168000
hcv-217	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-5	100µg	42000	0.5mg	168000
hcv-218	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-6a	100µg	42000	0.5mg	168000
hcv-201	Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3/10	100µg	42000	0.5mg	168000
hcv-242	Recombinant Hepatitis C Virus Nucleocapsid (core), Biotin Labeled	100µg	70000	0.5mg	252000
hcv-243	Recombinant Hepatitis C Virus Nucleocapsid (core), Horseradish Peroxidase Labeled	100µg	70000	0.5mg	252000
hcv-240	Recombinant Hepatitis C Virus Nucleocapsid (core) 24	100µg	42000	0.5mg	168000
hcv-207	Recombinant Hepatitis C Virus Combined	100µg	42000	0.5mg	168000
hcv-241	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa	100µg	42000	0.5mg	168000
hcv-225	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Biotin	100µg	70000	0.5mg	252000
hcv-261	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Fluorescein Labeled	100µg	70000	0.5mg	252000
hcv-262	Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Rhodamine Labeled	100µg	70000	0.5mg	252000
hcv-001	Recombinant Hepatitis C Virus Mosaic Antigen-A	100µg	42000	0.5mg	168000
hcv-002	Recombinant Hepatitis C Virus Mosaic Antigen-B	100µg	42000	0.5mg	168000
hcv-246	Recombinant Hepatitis C Virus NS3 Genotype-1a (1192-1459)	100µg	42000	0.5mg	168000
hcv-248	Recombinant Hepatitis C Virus NS3 Genotype-1a (1356-1459)	100µg	42000	0.5mg	168000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
hcv-247	Recombinant Hepatitis C Virus NS3 Genotype-1b (1192-1459)	100µg	42000	0.5mg	168000
hcv-204	Recombinant Hepatitis C Virus NS3 Genotype-1b	100µg	42000	0.5mg	168000
hcv-249	Recombinant Hepatitis C Virus NS3 Genotype-1b (1356-1459)	100µg	42000	0.5mg	168000
hcv-208	Recombinant Hepatitis C Virus NS3 Genotype-1c	100µg	42000	0.5mg	168000
hcv-209	Recombinant Hepatitis C Virus NS3 Genotype-2c (1192-1459)	100µg	42000	0.5mg	168000
hcv-210	Recombinant Hepatitis C Virus NS3 Genotype-2b (1192-1459)	100µg	42000	0.5mg	168000
hcv-250	Recombinant Hepatitis C Virus NS3 Genotype-2b (1356-1459)	100µg	42000	0.5mg	168000
hcv-265	Recombinant Hepatitis C Virus NS3 Genotype-2c (1356-1459)	100µg	42000	0.5mg	168000
hcv-251	Recombinant Hepatitis C Virus NS3 Genotype-3 (1356-1459)	100µg	42000	0.5mg	168000
hcv-252	Recombinant Hepatitis C Virus NS3 Genotype-4c (1356-1459)	100µg	42000	0.5mg	168000
hcv-253	Recombinant Hepatitis C Virus NS3 Genotype-5 (1356-1459)	100µg	42000	0.5mg	168000
hcv-266	Recombinant Hepatitis C Virus NS3 Genotype-5 (1192-1459)	100µg	42000	0.5mg	168000
hcv-212	Recombinant Hepatitis C Virus NS3 Genotype-5a	100µg	42000	0.5mg	168000
hcv-254	Recombinant Hepatitis C Virus NS3 Genotype-6 (1356-1459)	100µg	42000	0.5mg	168000
hcv-211	Recombinant Hepatitis C Virus NS3 Genotype-6a (1192-1459)	100µg	42000	0.5mg	168000
hcv-255	Recombinant Hepatitis C Virus NS3 (1450-1643)	100µg	42000	0.5mg	168000
hcv-244	Recombinant Hepatitis C Virus NS3 (1450-1643), Biotin Labeled	100µg	70000	0.5mg	252000
hcv-256	Recombinant Hepatitis C Virus NS3 (1450-1643), Horseradish Peroxidase Labeled	100µg	70000	0.5mg	252000
hcv-267	Recombinant Hepatitis C Virus NS3, His Tag	20µg	42000	100µg	168000
hcv-205	Recombinant Hepatitis C Virus NS4 Mosaic	100µg	42000	0.5mg	168000
hcv-257	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-1	100µg	42000	0.5mg	168000
hcv-258	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-2	100µg	42000	0.5mg	168000
hcv-259	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-3	100µg	42000	0.5mg	168000
hcv-260	Recombinant Mosaic Hepatitis C Virus NS4 Genotype-5	100µg	42000	0.5mg	168000
hcv-202	Recombinant Hepatitis C Virus NS4	100µg	42000	0.5mg	168000
hcv-220	Recombinant Hepatitis C Virus NS4, Horseradish Peroxidase Labeled	100µg	70000	0.5mg	252000
hcv-264	Recombinant Hepatitis C Virus NS4 a+b	100µg	42000	0.5mg	168000
hcv-268	Recombinant Hepatitis C Virus NS4 a+b, Fluorescein Labeled	100µg	70000	0.5mg	252000
hcv-226	Recombinant Hepatitis C Virus NS4 a+b, Rhodamine Labeled	100µg	70000	0.5mg	252000
hcv-200	Recombinant Hepatitis C Virus NS4 a+b, Biotin Labeled	100µg	70000	0.5mg	252000
hcv-219	Recombinant Hepatitis C Virus NS5 Genotype-1	100µg	42000	0.5mg	168000
hcv-206	Recombinant Hepatitis C Virus NS5 Genotype-1a (2322-2423)	100µg	42000	0.5mg	168000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
hcv-227	Recombinant Hepatitis C Virus NS5 Genotype-1a	100µg	42000	0.5mg	168000
hcv-228	Recombinant Hepatitis C Virus NS5 Genotype-1b	100µg	42000	0.5mg	168000
hcv-229	Recombinant Hepatitis C Virus NS5 Genotype-2	100µg	42000	0.5mg	168000
hcv-230	Recombinant Hepatitis C Virus NS5 Genotype-2a	100µg	42000	0.5mg	168000
hcv-231	Recombinant Hepatitis C Virus NS5 Genotype-2b	100µg	42000	0.5mg	168000
hcv-221	Recombinant Hepatitis C Virus NS5 Genotype-3	100µg	42000	0.5mg	168000
hcv-232	Recombinant Hepatitis C Virus NS5 Genotype-3a	100µg	42000	0.5mg	168000
hcv-233	Recombinant Hepatitis C Virus NS5 Genotype-3b	100µg	42000	0.5mg	168000
hcv-222	Recombinant Hepatitis C Virus NS5 Genotype-4	100µg	42000	0.5mg	168000
hcv-223	Recombinant Hepatitis C Virus NS5 Genotype-5	100µg	42000	0.5mg	168000
hcv-224	Recombinant Hepatitis C Virus NS5 Genotype-6	100µg	42000	0.5mg	168000
hcv-234	Recombinant Hepatitis C Virus NS5 Genotype-6a	100µg	42000	0.5mg	168000
hcv-235	Recombinant Hepatitis C Virus NS5	100µg	42000	0.5mg	168000
hcv-269	Recombinant Hepatitis C Virus NS5B	100µg	42000	0.5mg	168000
hcv-236	Recombinant Hepatitis C Virus NS5, Biotin Labeled	100µg	70000	0.5mg	252000
hcv-263	Recombinant Hepatitis C Virus NS5, Horseradish Peroxidase Labeled	100µg	70000	0.5mg	252000
VIRAL ANTIGENS- HEPATITIS A VIRUS					
hav-227	Recombinant Hepatitis A Virus VP1	100µg	42000	0.5mg	168000
hav-228	Recombinant Hepatitis A Virus VP1-P2A (722-830)	100µg	42000	0.5mg	168000
hav-265	Recombinant Hepatitis A Virus VP1-P2A (669-782)	100µg	42000	0.5mg	168000
hav-229	Recombinant Hepatitis A Virus P2C	100µg	42000	0.5mg	168000
hav-230	Recombinant Hepatitis A Virus P2C-P3B	100µg	42000	0.5mg	168000
hav-266	Recombinant Hepatitis A Virus P2C-P3A	100µg	42000	0.5mg	168000
hav-231	Recombinant Hepatitis A Virus P3C	100µg	42000	0.5mg	168000
hav-226	Recombinant Hepatitis A Virus VP3	100µg	42000	0.5mg	168000
hav-225	Recombinant Hepatitis A Virus VP4-VP2	100µg	42000	0.5mg	168000
hav-224	Recombinant Human Hepatitis A Virus Cellular Receptor 2	5µg	14000	20µg	36000
VIRAL ANTIGENS- HEPATITIS B VIRUS					
hbv-232	Recombinant Hepatitis B Virus Core (1-186)	100µg	42000	0.5mg	168000
hbv-269	Recombinant Hepatitis B Virus Core (1-183)	100µg	42000	0.5mg	168000
hbv-270	Recombinant Hepatitis B Virus Core Delta	100µg	42000	0.5mg	168000
hbv-271	Recombinant Hepatitis B Virus x	5µg	14000	25µg	36000
hbv-235	Recombinant Human Hepatitis B Virus x Interacting Protein	5µg	14000	20µg	36000
hbv-272	Recombinant Hepatitis B Virus e-Antigen	5µg	14000	25µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
hbs-233	Recombinant Hepatitis B Virus HBe	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- HANTAAN VIRUS					
hvt-001	Recombinant Hantavirus	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- HEPATITIS D VIRUS					
hdv-234	Recombinant Hepatitis D Virus	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- HEPATITIS E VIRUS					
hev-274	Recombinant Hepatitis E Virus Mosaic-S ORF2/ORF3 33kDa	100µg	42000	0.5mg	168000
hev-235	Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 38.5 kDa	100µg	42000	0.5mg	168000
hev-271	Recombinant Hepatitis E Virus ORF2 (633-659)	100µg	42000	0.5mg	168000
hev-272	Recombinant Hepatitis E Virus ORF2 (403-461)	100µg	42000	0.5mg	168000
hev-236	Recombinant Hepatitis E Virus ORF2 (452-617)	100µg	42000	0.5mg	168000
hev-273	Recombinant Hepatitis E Virus ORF3	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- HEPATITIS B SURFACE ANTIGENS					
hbs-870	Recombinant Hepatitis B Surface Antigen ayw subtype, Saccharomyces	10µg	14000	50µg	36000
hbs-877	Recombinant Hepatitis B Surface Antigen ayw subtype	10µg	14000	50µg	36000
hbs-878	Recombinant Hepatitis B Surface Antigen ayw subtype, Mutant G-145-R	10µg	14000	50µg	36000
hbs-873	Recombinant Hepatitis B Surface Antigen adr subtype, Saccharomyces	10µg	14000	50µg	36000
hbs-875	Recombinant Hepatitis B Surface Antigen adr subtype, CHO	20µg	14000	100µg	36000
hbs-872	Recombinant Hepatitis B Surface Antigen Adw subtype	20µg	14000	100µg	36000
hbs-876	Recombinant Hepatitis B Surface Antigen Adw subtype, Saccharomyces	10µg	14000	50µg	36000
hbs-879	Recombinant Hepatitis B Surface Antigen adw subtype, Mutant G-145-R	10µg	14000	50µg	36000
hbs-883	Recombinant Hepatitis B Surface Antigen adw subtype, Mutant K-141-E	10µg	14000	50µg	36000
hbs-884	Recombinant Hepatitis B Surface Antigen adw subtype, Mutant K-133-L	10µg	14000	50µg	36000
hbs-885	Recombinant Hepatitis B Surface Antigen adw subtype, Mutant M-133-H	10µg	14000	50µg	36000
hbs-886	Recombinant Hepatitis B Surface Antigen adw subtype, Mutant P-142-S	10µg	14000	50µg	36000
hbs-881	Recombinant Hepatitis B Surface Antigen adw subtype, Mutant Q-129-H	10µg	14000	50µg	36000
hbs-882	Recombinant Hepatitis B Surface Antigen adw subtype, Mutant Q-129-L	10µg	14000	50µg	36000
hbs-887	Recombinant Hepatitis B Surface Antigen adw subtype, Mutant T-126-N	10µg	14000	50µg	36000
hbs-888	Recombinant Hepatitis B Surface Antigen adw subtype, Mutant T-143-K	10µg	14000	50µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
hbs-871	Recombinant Hepatitis B Surface Antigen preS1	10µg	14000	50µg	36000
hbs-874	Recombinant Hepatitis B Surface Antigen preS2	10µg	14000	50µg	36000
VIRAL ANTIGENS- CYTOMEGALO VIRUS					
cmv-211	Recombinant Cytomegalo Virus gB	100µg	42000	0.5mg	168000
cmv-212	Recombinant Cytomegalo Virus Pp28 (UL99)	100µg	42000	0.5mg	168000
cmv-213	Recombinant Cytomegalo Virus Pp38 (UL80a)	100µg	42000	0.5mg	168000
cmv-214	Recombinant Cytomegalo Virus Pp52 (UL44)	100µg	42000	0.5mg	168000
cmv-215	Recombinant Cytomegalo Virus Pp65(UL83)	100µg	42000	0.5mg	168000
cmv-216	Recombinant Cytomegalo Virus Pp150(UL32)	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- VARIZELLA ZOSTER VIRUS					
vzv-231	Recombinant Varicella Zoster Virus gE	100µg	42000	0.5mg	168000
vzv-232	Recombinant Varicella Zoster Virus ORF9	100µg	42000	0.5mg	168000
vzv-233	Recombinant Varicella Zoster Virus ORF26	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- TOXOPLASMA GONDII PROTEINS					
tox-261	Recombinant Toxoplasma Gondii MIC3	100µg	42000	0.5mg	168000
tox-262	Recombinant Toxoplasma Gondii P24 (GRA 1)	100µg	42000	0.5mg	168000
tox-263	Recombinant Toxoplasma Gondii P29 (GRA 7)	100µg	42000	0.5mg	168000
tox-264	Recombinant Toxoplasma Gondii P30 (SAG 1)	100µg	42000	0.5mg	168000
tox-266	Recombinant Toxoplasma Gondii ROP4 RH2	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- TREPONEMA PALLIDUM PROTEINS					
trp-275	Recombinant Treponema pallidum p15 (partial)	100µg	42000	0.5mg	168000
trp-246	Recombinant Treponema pallidum p15	100µg	42000	0.5mg	168000
trp-247	Recombinant Treponema pallidum p15 (Partial), His Tag	100µg	42000	0.5mg	168000
trp-241	Recombinant Treponema pallidum p17	100µg	42000	0.5mg	168000
trp-248	Recombinant Treponema pallidum p17 (Partial)	100µg	42000	0.5mg	168000
trp-242	Recombinant Treponema pallidum p41	100µg	42000	0.5mg	168000
trp-244	Recombinant Treponema pallidum p41 Mosaic	100µg	42000	0.5mg	168000
trp-243	Recombinant Treponema pallidum p47	100µg	42000	0.5mg	168000
trp-249	Recombinant Treponema pallidum p47 (Partial)	100µg	42000	0.5mg	168000
trp-245	Recombinant Treponema pallidum TmpA (Partial)	100µg	42000	0.5mg	168000
trp-250	Recombinant Treponema pallidum TmpA	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- HUMAN IMMUNODEFICIENCY VIRUS					
hiv-101	Recombinant HIV-1 Envelope (233)	100µg	42000	0.5mg	168000
hiv-124	Recombinant HIV-1 nef	100µg	42000	0.5mg	168000
hiv-156	Recombinant HIV-1 nef , Clade B	2µg	14000	10µg	36000
hiv-103	Recombinant HIV-1 p24 Core	100µg	42000	0.5mg	168000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
hiv-153	Recombinant HIV-1 p24 Core, Sf9	2µg	14000	10µg	56000
hiv-159	Recombinant HIV-1 p24 His Tag	5µg	14000	20µg	36000
hiv-106	Recombinant HIV-1 p24, Biotin Labeled	100µg	70000	0.5mg	252000
hiv-109	Recombinant HIV-1 p24, Horseradish Peroxidase Labeled	100µg	70000	0.5mg	252000
hiv-123	Recombinant HIV-1 p24 gag	100µg	42000	0.5mg	168000
hiv-155	Recombinant HIV-1 p24 , 24kDa	2µg	14000	10µg	36000
hiv-112	Recombinant HIV-1 gp41	100µg	42000	0.5mg	168000
hiv-117	Recombinant HIV-1 gp41, Biotin Labeled	100µg	70000	0.5mg	252000
hiv-118	Recombinant HIV-1 gp41, Horseradish Peroxidase Labeled	100µg	70000	0.5mg	252000
hiv-113	Recombinant HIV-1 gp41 Long (466-753 a.a.)	100µg	42000	0.5mg	168000
hiv-119	Recombinant HIV-1 gp41 Long, Biotin Labeled	100µg	70000	0.5mg	252000
hiv-120	Recombinant HIV-1 gp41 Long, Horseradish peroxidase Labeled	100µg	70000	0.5mg	252000
hiv-158	Recombinant HIV-1 gp41.gp120	100µg	42000	0.5mg	168000
hiv-130	Recombinant HIV-1 p55 gag	2µg	14000	10µg	56000
hiv-127	Recombinant HIV-1 p66 pol	2µg	14000	10µg	56000
hiv-102	Recombinant HIV-1 gp120 nef Mosaic	100µg	42000	0.5mg	168000
hiv-146	Recombinant HIV-1 gp120 LAV	2µg	14000	10µg	56000
hiv-114	Recombinant HIV-1 gp120 MN	2µg	14000	10µg	56000
hiv-154	Recombinant HIV-1 gp120 CM	2µg	14000	10µg	56000
hiv-121	Recombinant HIV-1 gag p17, p24	100µg	42000	0.5mg	168000
hiv-111	Recombinant HIV-1 gag p17, p24, gp120	100µg	42000	0.5mg	168000
hiv-110	Recombinant HIV-1 gag p17-p24, gp41-gp120	100µg	42000	0.5mg	168000
hiv-122	Recombinant HIV-1 pol Integrase	100µg	42000	0.5mg	168000
hiv-145	Recombinant HIV-1 p31 Integrase	100µg	42000	0.5mg	168000
hiv-001	Recombinant HIV-1 Protease	2µg	14000	10µg	36000
hiv-105	Recombinant HIV-1 TAT Clade-A	2µg	14000	10µg	36000
hiv-129	Recombinant HIV-1 TAT Clade-B	2µg	14000	10µg	36000
hiv-116	Recombinant HIV-1 TAT Clade-C	2µg	14000	10µg	36000
hiv-157	Recombinant HIV-1 TAT Clade-D	2µg	14000	10µg	36000
hiv-128	Recombinant HIV-1 TAT, Biotin Labeled	1µg	14000	5µg	36000
hiv-136	Recombinant HIV-1 TAT Cys22	2µg	14000	10µg	36000
hiv-131	Recombinant HIV-1 Envelope conjugated to HIV-2 gp39	100µg	42000	0.5mg	168000
hiv-132	Recombinant HIV Type-O Envelope	100µg	42000	0.5mg	168000
hiv-133	Recombinant HIV Type-O gp41	100µg	42000	0.5mg	168000
hiv-143	Recombinant HIV Type-O gp41, MBP tag	100µg	42000	0.5mg	112000
hiv-134	Recombinant HIV-2 gp32	100µg	42000	0.5mg	168000
hiv-135	Recombinant HIV-2 gp32, Biotin Labeled	100µg	70000	0.5mg	252000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
hiv-137	Recombinant HIV-2 gp32, Horseradish Peroxidase Labeled	100µg	70000	0.5mg	252000
hiv-138	Recombinant HIV-2 gp36	100µg	42000	0.5mg	168000
hiv-104	Synthetic HIV-2 gp36	100µg	21000	0.5mg	84000
hiv-139	Recombinant HIV-2 gp36 (390-702)	100µg	42000	0.5mg	168000
hiv-140	Recombinant HIV-2 Envelope	100µg	42000	0.5mg	168000
hiv-002	Recombinant HIV-2 Protease	2µg	14000	10µg	36000
siv-114	Recombinant SIV p55	2µg	14000	10µg	56000
VIRAL ANTIGENS- HUMAN T-LYMPHOTROPHIC VIRUS					
hiv-107	Recombinant HTLV-1 Envelope	100µg	42000	0.5mg	168000
hiv-108	Recombinant HTLV-1 p24 Core	100µg	42000	0.5mg	168000
hiv-003	Recombinant HTLV-1 p24	100µg	42000	0.5mg	168000
hiv-115	Recombinant HTLV-I+II	5µg	14000	20µg	36000
hiv-141	Recombinant HTLV-1 gp21	100µg	42000	0.5mg	168000
hiv-142	Recombinant HTLV-1 gp46	100µg	42000	0.5mg	168000
hiv-144	Recombinant HTLV-1 Mosaic	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- HUMAN PAPILLOMA VIRUS					
hpv-001	Recombinant Human Papillomavirus 16	100µg	42000	0.5mg	168000
hpv-002	Recombinant Human Papillomavirus 18	100µg	42000	0.5mg	168000
hpv-003	Recombinant Human Papillomavirus 6	100µg	42000	0.5mg	168000
hpv-004	Recombinant Human Papillomavirus 11	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- EPSTEIN-BARR VIRUS					
ebv-271	Recombinant Epstein-Barr Virus (HHV-4) Mosaic EBNA1	100µg	42000	0.5mg	168000
ebv-276	Recombinant Epstein-Barr Virus (HHV-4) EBNA1, His Tag	100µg	70000	0.5mg	224000
ebv-272	Recombinant Epstein-Barr Virus (HHV-4) Early Antigen	100µg	42000	0.5mg	168000
ebv-273	Recombinant Epstein-Barr Virus (HHV-4) p18	100µg	42000	0.5mg	168000
ebv-277	Recombinant Epstein-Barr Virus (HHV-4) p18 GST	100µg	70000	0.5mg	224000
ebv-275	Recombinant Epstein-Barr Virus (HHV-4) Mosaic p18	100µg	42000	0.5mg	168000
ebv-274	Recombinant Epstein-Barr Virus (HHV-4) p23	100µg	42000	0.5mg	168000
ebv-278	Recombinant Epstein-Barr Virus (HHV-4) p23 His	100µg	70000	0.5mg	224000
VIRAL ANTIGENS- ENCEPHALITIS VIRUS					
tbe-281	Recombinant Tick-Borne Encephalitis Virus gE	100µg	42000	0.5mg	168000
tbe-282	Recombinant Tick-Borne Encephalitis Virus NE/gE	100µg	42000	0.5mg	168000
tbe-283	Recombinant Tick-Borne Encephalitis Virus gE middle (50-250)	100µg	42000	0.5mg	168000
tbe-284	Recombinant Tick-Borne Encephalitis Virus gE C-end (296-414)	100µg	42000	0.5mg	168000
tbe-290	Recombinant Japanese Encephalitis Virus	100µg	42000	0.5mg	168000
tbe-285	Recombinant Tick-Borne Encephalitis Virus Core	100µg	42000	0.5mg	168000
tbe-286	Recombinant Tick-Borne Encephalitis Virus NS3	100µg	42000	0.5mg	168000
tbe-287	Recombinant Tick-Borne Encephalitis Virus preM	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- MEASLES VIRUS					

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
mev-001	Recombinant Measles Virus Large Polymerase (58-149)	100µg	42000	0.5mg	168000
mev-002	Recombinant Measles Virus Non-Structural C-Protein (1-51)	100µg	42000	0.5mg	168000
mev-003	Recombinant Measles Virus Large Polymerase (2059-2183)	100µg	42000	0.5mg	168000
mev-004	Recombinant Measles Virus Nucleocapsid	100µg	42000	0.5mg	168000
mev-005	Recombinant Measles Virus Hemagglutinin Mosaic (1-30,115-150,379-410)	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- RUBELLA VIRUS					
rub-291	Recombinant Rubella Virus E1 Mosaic	100µg	42000	0.5mg	168000
rub-292	Recombinant Rubella Virus E2	100µg	42000	0.5mg	168000
rub-293	Recombinant Rubella Virus Capsid C	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- CHIKUNGUNYA VIRUS					
chi-001	Recombinant Chikungunya Wild Type E1	2µg	14000	10µg	36000
chi-002	Recombinant Chikungunya Mutant (A226V) E1	2µg	14000	10µg	36000
VIRAL ANTIGENS- PARVOVIRUS					
prv-001	Recombinant Parvovirus B19 VLP VP2	5µg	14000	20µg	36000
prv-002	Recombinant Parvovirus VLP VP1/VP2 Co-Capsid	5µg	14000	20µg	36000
VIRAL ANTIGENS- INFLUENZA VIRUS					
iha-001	Recombinant Hemagglutinin-Influenza A Virus H1N1 New Caledonia 20/99	2µg	14000	10µg	56000
iha-031	Recombinant Hemagglutinin-Influenza A Virus H1N1 Solomon Island 03/2006	2µg	14000	10µg	56000
iha-014	Recombinant Hemagglutinin-Influenza A Virus H1N1 California 04/2009	2µg	14000	10µg	56000
iha-019	Recombinant Hemagglutinin-Influenza A Virus H1N1 New York 3571/2009	2µg	14000	10µg	56000
iha-009	Recombinant Hemagglutinin-Influenza A Virus H7N7 Netherlands 219/03	2µg	14000	10µg	56000
iha-010	Recombinant Hemagglutinin-Influenza A Virus H5N1 Vietnam 1203/04	2µg	14000	10µg	56000
iha-035	Recombinant Hemagglutinin-Influenza A Virus H5N1 Vietnam HN31242/2007	2µg	14000	10µg	56000
iha-032	Recombinant Hemagglutinin-Influenza A Virus H5N1 Indonesia 05/2005	2µg	14000	10µg	56000
iha-011	Recombinant Hemagglutinin-Influenza A Virus H3N2 New York 55/04	2µg	14000	10µg	56000
iha-012	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wyoming 3/03	2µg	14000	10µg	56000
iha-020	Recombinant Hemagglutinin-Influenza A Virus H3N2 Wisconsin 67/05	2µg	14000	10µg	56000
iha-008	Recombinant Hemagglutinin-Influenza A Virus H3N2 Perth 16/09	1µg	14000	5µg	36000
iha-034	Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine	5µg	14000	20µg	36000
iha-013	Recombinant Hemagglutinin-Influenza A Virus H9N2 Hong Kong 1073/99	2µg	14000	10µg	56000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
iha-015	Recombinant Hemagglutinin-Influenza B Virus Ohio 01/05	2µg	14000	10µg	56000
iha-021	Recombinant Hemagglutinin-Influenza B Virus Jilin 20/03	2µg	14000	10µg	56000
iha-033	Recombinant Hemagglutinin-Influenza B Virus Malaysia 2506/04	2µg	14000	10µg	56000
iha-016	Influenza B Virus Qingdao 102/91	10µg	14000	50µg	36000
iha-017	Influenza B Virus Tokio 53/99	10µg	14000	50µg	36000
iha-018	Influenza B Virus Victoria 504/00	10µg	14000	50µg	36000
iha-025	Influenza B Virus Malaysia 2506/04	10µg	14000	50µg	36000
iha-026	Influenza B Virus Florida 07/04	10µg	14000	50µg	36000
iha-027	Influenza B Virus Florida 04/06	10µg	14000	50µg	36000
iha-002	Influenza A Virus H1N1 Beijing 262/95	10µg	14000	50µg	36000
iha-003	Influenza A Virus H1N1 New Caledonia 20/99 IV 116	10µg	14000	50µg	36000
iha-007	Influenza A Virus H1N1 Taiwan 1/86	10µg	14000	50µg	36000
iha-022	Influenza A Virus H1N1 Solomon Island 03/06	10µg	14000	50µg	36000
iha-004	Influenza A Virus H3N2 Shangdong 9/93	10µg	14000	50µg	36000
iha-005	Influenza A Virus H3N2 Kiev 301/94 like /Johannesburg 33/94	10µg	14000	50µg	36000
iha-006	Influenza A Virus H3N2 Panama 2007/99	10µg	14000	50µg	36000
iha-023	Influenza A Virus H3N2 Wisconsin 67/05	10µg	14000	50µg	36000
iha-024	Influenza A Virus H3N2 Brisbane 10/07	10µg	14000	50µg	36000
iha-028	Parainfluenza Virus Type-1	10µg	14000	50µg	36000
iha-029	Parainfluenza Virus Type-2	10µg	14000	50µg	36000
iha-030	Parainfluenza Virus Type-3	10µg	14000	50µg	36000
VIRAL ANTIGENS- WEST-NILE VIRUS					
wnv-001	Recombinant West Nile Envelope Virus	100µg	42000	0.5mg	168000
wnv-002	Recombinant West Nile Pre-M Virus	100µg	42000	0.5mg	168000
VIRAL ANTIGENS- DENGUE VIRUS					
den-005	Recombinant Dengue Virus Subtype-1 Envelope 22kDa	100µg	42000	0.5mg	168000
den-007	Recombinant Dengue Virus Subtype-2 Envelope 22kDa	100µg	42000	0.5mg	168000
den-008	Recombinant Dengue Virus Subtype-3 Envelope 22kDa	100µg	42000	0.5mg	168000
den-009	Recombinant Dengue Virus Subtype-4 Envelope 22kDa	100µg	42000	0.5mg	168000
den-010	Recombinant Polyvalent Dengue Antigen	100µg	42000	0.5mg	168000
den-027	Recombinant Polyvalent Dengue Antigen-I for ELISA	100µg	42000	0.5mg	168000
den-014	Recombinant Dengue Virus Subtype 1 Envelope 32kDa, Suitable for Gold Conjugation	100µg	42000	0.5mg	168000
den-018	Recombinant Dengue Virus Subtype 2 Envelope 32kDa, Suitable for Gold Conjugation	100µg	42000	0.5mg	168000
den-019	Recombinant Dengue Virus Subtype 3 Envelope 32kDa, Suitable for Gold Conjugation	100µg	42000	0.5mg	168000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
den-020	Recombinant Dengue Virus Subtype 4 Envelope 32kDa, Suitable for Gold Conjugation	100µg	42000	0.5mg	168000
den-021	Recombinant Dengue Virus Subtype 1 Envelope 45kDa, Suitable for Gold Conjugation	100µg	42000	0.5mg	168000
den-022	Recombinant Dengue Virus Subtype 2 Envelope 45kDa, Suitable for Gold Conjugation	100µg	42000	0.5mg	168000
den-023	Recombinant Dengue Virus Subtype 3 Envelope 45kDa, Suitable for Gold Conjugation	100µg	42000	0.5mg	168000
den-024	Recombinant Dengue Virus Subtype 4 Envelope 45kDa, Suitable for Gold Conjugation	100µg	42000	0.5mg	168000
den-001	Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58kDa, Suitable for Gold Conjugation	100µg	42000	0.5mg	168000
den-025	Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa, Suitable for Gold Conjugation	100µg	42000	0.5mg	168000
den-026	Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa, Suitable for Gold Conjugation	100µg	42000	0.5mg	168000
den-011	Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III)	100µg	42000	0.5mg	168000
den-006	Recombinant Dengue Virus Subtype 2 Envelope 15 kDa, C-Terminal (Domain III)	100µg	42000	0.5mg	168000
den-013	Recombinant Dengue Virus Subtype 3 Envelope 15kDa, C-Terminal (Domain III)	100µg	42000	0.5mg	168000
den-012	Recombinant Dengue Virus Subtype 4 Envelope 15kDa, C-Terminal (Domain III)	100µg	42000	0.5mg	168000
den-033	Recombinant Dengue Virus Subtype 1, Insect Cells	2µg	14000	10µg	36000
den-034	Recombinant Dengue Virus Subtype 2, Insect Cells	2µg	14000	10µg	36000
den-035	Recombinant Dengue Virus Subtype 3, Insect Cells	2µg	14000	10µg	36000
den-036	Recombinant Dengue Virus Subtype 4, Insect Cells	2µg	14000	10µg	36000
den-028	Recombinant Dengue Virus Subtype 2, Premembrane	100µg	42000	0.5mg	168000
den-004	Recombinant Dengue Virus NS1 Type 2	100µg	42000	0.5mg	168000
den-002	Recombinant Dengue Virus NS1 c-end Type 2	100µg	42000	0.5mg	168000
den-003	Recombinant Dengue Virus NS1 n-end Type 2	100µg	42000	0.5mg	168000
den-015	Recombinant Dengue Virus NS1 Subtype 1	100µg	42000	0.5mg	168000
den-037	Recombinant Dengue Mutiple Epitopes 10	100µg	42000	0.5mg	168000
den-038	Recombinant Dengue Mutiple Epitopes 13	100µg	42000	0.5mg	168000
den-029	Recombinant Dengue Virus NS1 Subtype 1, Insect Cells	2µg	14000	10µg	36000
den-030	Recombinant Dengue Virus NS1 Subtype 2	2µg	14000	10µg	36000
den-016	Recombinant Dengue Virus NS1 Subtype 3	100µg	42000	0.5mg	168000
den-031	Recombinant Dengue Virus NS1 Subtype 3, Insect Cells	2µg	14000	10µg	36000
den-017	Recombinant Dengue Virus NS1 Subtype 4	100µg	42000	0.5mg	168000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
den-032	Recombinant Dengue Virus NS1 Subtype 4, Insect Cells	2µg	14000	10µg	36000
ANTI-HUMAN CYTOKINES					
ant-232	Mouse Anti Human Adiponectin	5µg	14000	20µg	36000
ant-029	Polyclonal Rabbit Anti Human Activin-A	5µg	14000	20µg	36000
ant-310	Mouse Anti Human Angiopoietin Like Protein 3	5µg	20000	20µg	52000
ant-065	Mouse Anti Human Apolipoprotein A-I	5µg	20000	20µg	52000
ant-367	Mouse Anti Human B-cell Activating Factor	5µg	20000	20µg	52000
ant-050	Mouse Anti Human Beta Defensin -3	0.5mg	44000	1mg	82000
ant-128	Mouse Anti Human Brain-Derived Neurotrophic Factor	0.5mg	44000	1mg	82000
ant-183	Mouse Anti Human Bone Morphogenetic protein-2	100µg	40000	250µg	70000
ant-312	Mouse Anti Human Bone Morphogenetic Protein-7	5µg	14000	20µg	36000
ant-037	Polyclonal Rabbit Anti Human Bone Morphogenetic Protein-7	5µg	14000	20µg	36000
ant-314	Mouse Anti Human Clusterin	5µg	14000	20µg	36000
ant-423	Mouse Anti Human Cysteine-Rich Angiogenic Inducer 61	5µg	14000	20µg	36000
ant-169	Mouse Anti Human Epidermal Growth Factor	0.5mg	44000	1mg	82000
ant-187	Mouse Anti Human Erythropoietin	50µg	14000	150µg	36000
ant-196	Mouse Anti Human Erythropoietin clone NYRhEPO	0.5mg	44000	1mg	82000
ant-204	Mouse Anti Human FAS (CD95) Blocking/Activating	0.5mg	44000	1mg	82000
ant-205	Mouse Anti Human FAS (CD95) Blocking	0.5mg	44000	1mg	82000
ant-239	Mouse Anti Human Fibroblast Growth Factor Basic	0.5mg	44000	1mg	82000
ant-197	Mouse Anti Human Growth Hormone	0.5mg	44000	1mg	82000
ant-230	Mouse Anti Human Growth Hormone IgG2b	5µg	14000	20µg	36000
ant-036	Polyclonal Rabbit Anti Human Growth Hormone	5µg	14000	20µg	36000
ant-129	Mouse Anti Human Granulocyte Macrophage-Colony Stimulating Factor	0.5mg	44000	1mg	82000
ant-184	Mouse Anti Human Granulocyte Colony Stimulating Factor	0.5mg	44000	1mg	82000
ant-240	Mouse Anti Human Granulocyte Colony Stimulating Factor Biotinylated	0.5mg	60000	1mg	112000
ant-241	Mouse Anti Human Granulocyte Colony Stimulating Factor FITC	0.5mg	60000	1mg	112000
ant-122	Mouse Anti Human Interferon-alpha Neutralizing	0.5mg	44000	1mg	82000
ant-208	Mouse Anti Human Interferon-alpha Western Blot	0.5mg	44000	1mg	82000
ant-034	Polyclonal Rabbit Anti Human Interferon-Alpha 2a	5µg	14000	20µg	36000
ant-185	Mouse Anti Human Interferon-beta	0.5mg	44000	1mg	82000
ant-123	Mouse Anti Human Interferon-gamma	0.5mg	44000	1mg	82000
ant-062	Mouse Anti Human Insulin-Like Growth Factor-1	0.5mg	44000	1mg	82000
ant-238	Mouse Anti Human Interleukin-1 Receptor Antagonist	0.5mg	44000	1mg	82000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
ant-248	Mouse Anti Human IL-1 beta	0.5mg	44000	1mg	82000
ant-249	Mouse Anti Human IL-1 beta Biotinylated	0.5mg	60000	1mg	112000
ant-250	Mouse Anti Human IL-1 beta FITC	0.5mg	60000	1mg	112000
ant-102	Mouse Anti Human Interleukin-2	0.5mg	44000	1mg	82000
ant-104	Mouse Anti Human Interleukin-2 receptor	0.5mg	44000	1mg	82000
ant-071	Mouse Anti Human Interleukin-2 receptor Biotinylated	0.5mg	60000	1mg	112000
ant-072	Mouse Anti Human Interleukin-2 receptor FITC	0.5mg	60000	1mg	112000
ant-106	Mouse Anti Human Interleukin-3	0.5mg	44000	1mg	82000
ant-107	Mouse Anti Human Interleukin-4	0.5mg	44000	1mg	82000
ant-109	Mouse Anti Human Interleukin-6	0.5mg	44000	1mg	82000
ant-110	Mouse Anti Human Interleukin-7	0.5mg	44000	1mg	82000
ant-111	Mouse Anti Human Interleukin-8	0.5mg	44000	1mg	82000
ant-112	Mouse Anti Human Interleukin-10	0.5mg	44000	1mg	82000
ant-435	Mouse Anti Human Interleukin-12 subunit beta	5µg	14000	20µg	36000
ant-115	Mouse Anti Human Interleukin-15	0.5mg	44000	1mg	82000
ant-370	Mouse Anti Human Interleukin-16	5µg	14000	20µg	36000
ant-048	Mouse Anti Human IL17E	0.5mg	44000	1mg	82000
ant-212	Mouse Anti Human Interleukin-18	0.5mg	44000	1mg	82000
ant-007	Mouse Anti Human Interleukin-32	5µg	14000	20µg	36000
ant-369	Mouse Anti Human Interleukin-33	5µg	14000	20µg	36000
ant-365	Mouse Anti Human Interferon Regulatory Factor-3	5µg	14000	20µg	36000
ant-407	Mouse Anti Human Interferon Regulatory Factor-5	5µg	14000	20µg	36000
ant-418	Mouse Anti Human Interferon Regulatory Factor-7	5µg	14000	20µg	36000
ant-172	Mouse Anti Human Leptin	0.5mg	44000	1mg	82000
ant-443	Mouse Anti Human Lipopolysaccharide-induced TNF factor	5µg	14000	20µg	36000
ant-014	Mouse Anti Human Lymphotoxin-alpha	5µg	14000	20µg	36000
ant-311	Mouse Anti Human Macrophage Migration Inhibitory Factor	5µg	14000	20µg	36000
ant-041	Polyclonal Rabbit Anti Human Myostatin	5µg	14000	20µg	36000
ant-458	Mouse Anti Human Neuregulin1 isoform HRG-beta3	5µg	14000	20µg	36000
ant-117	Mouse Anti Human Neurotrophin-4	0.5mg	44000	1mg	82000
ant-056	Mouse Anti Human Osteoclast Stimulating Factor-1	5µg	14000	20µg	36000
ant-313	Mouse Anti Human Pigment Epithelium-Derived Factor	5µg	14000	20µg	36000
ant-371	Mouse Anti Human Retinol Binding Protein-4	5µg	14000	20µg	36000
ant-124	Mouse Anti Human Tumor Necrosis Factor-alpha	0.5mg	44000	1mg	82000
ant-168	Mouse Anti Human Transforming Growth Factor-beta	0.5mg	44000	1mg	82000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
ant-035	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 2	5µg	14000	20µg	36000
ant-040	Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 3	5µg	14000	20µg	36000
ant-366	Mouse Anti Human Vaspilin	5µg	14000	20µg	36000
ant-125	Mouse Anti Human Vascular Endothelial Growth Factor	0.5mg	44000	1mg	82000
ant-368	Mouse Anti Human Visfatin	5µg	14000	20µg	36000
MONOCLONAL ANTIBODIES, ANTI-HUMAN CHEMOKINES					
ant-416	Mouse Anti Human C-C chemokine receptor type 6	5µg	14000	20µg	36000
ant-126	Mouse Anti Human Eotaxin-1 (CCL11)	0.5mg	44000	1mg	82000
ant-127	Mouse Anti Human Eotaxin-2	0.5mg	44000	1mg	82000
ant-119	Mouse Anti Human Macrophage/Monocyte Chemotactic & Activating Factor	0.5mg	44000	1mg	82000
ant-120	Mouse Anti Human Macrophage/Monocyte Chemotactic Protein-3/MARC	0.5mg	44000	1mg	82000
ant-118	Mouse Anti-Human Macrophage Inflammatory Protein-1a (CCL3)	0.5mg	44000	1mg	82000
ant-121	Mouse Anti-Human Macrophage Inflammatory Protein-3	0.5mg	44000	1mg	82000
ant-213	Mouse Anti-Human Macrophage Inflammatory Protein-3 beta (CCL19)	0.5mg	44000	1mg	82000
ant-170	Mouse Anti Human Neutrophil Activating Protein-2 (CXCL7)	0.5mg	44000	1mg	82000
MONOCLONAL ANTIBODIES, ANTI-HUMAN LYMPHOCYTES					
ant-206	Mouse Anti Human CD1A (T6, LEU6)	0.5mg	44000	1mg	82000
ant-207	Mouse Anti Human CD2 (T11, LFA-2)	0.5mg	44000	1mg	82000
ant-188	Mouse Anti Human CD2 (T11, LFA-2) FITC	0.5mg	70000	1mg	112000
ant-144	Mouse Anti Human CD3	0.5mg	44000	1mg	82000
ant-137	Mouse Anti Human CD3-FITC	0.5mg	70000	1mg	112000
ant-138	Mouse Anti Human CD3-Biotinylated	0.5mg	70000	1mg	112000
ant-145	Mouse Anti Human CD4	0.5mg	44000	1mg	82000
ant-132	Mouse Anti Human CD4-FITC	0.5mg	70000	1mg	112000
ant-167	Mouse Anti Human CD4-Biotinylated	0.5mg	70000	1mg	112000
ant-171	Mouse Anti Human CD5	0.5mg	44000	1mg	82000
ant-148	Mouse Anti Human CD8	0.5mg	44000	1mg	82000
ant-131	Mouse Anti Human CD8-FITC	0.5mg	70000	1mg	112000
ant-134	Mouse Anti Human CD8-Biotinylated	0.5mg	70000	1mg	112000
ant-274	Mouse Anti Human CD11b	0.5mg	44000	1mg	82000
ant-275	Mouse Anti Human CD11b Biotinylated	0.5mg	70000	1mg	112000
ant-276	Mouse Anti Human CD11b FITC	0.5mg	70000	1mg	112000
ant-251	Mouse Anti Human CD14	0.5mg	44000	1mg	82000
ant-252	Mouse Anti Human CD14 Biotinylated	0.5mg	70000	1mg	112000
ant-253	Mouse Anti Human CD14 FITC	0.5mg	70000	1mg	112000
ant-257	Mouse Anti Human CD21	0.5mg	44000	1mg	82000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
ant-258	Mouse Anti Human CD21 Biotinylated	0.5mg	70000	1mg	112000
ant-259	Mouse Anti Human CD21 FITC	0.5mg	70000	1mg	112000
ant-340	Mouse Anti Human CD29	5µg	14000	20µg	36000
ant-051	Mouse Anti Human CD31	0.5mg	44000	1mg	82000
ant-052	Mouse Anti Human CD31-FITC	0.5mg	70000	1mg	112000
ant-053	Mouse Anti Human CD31-Biotinylated	0.5mg	70000	1mg	112000
ant-360	Mouse Anti Human CD34	5µg	14000	20µg	36000
ant-263	Mouse Anti Human CD40	0.5mg	44000	1mg	82000
ant-264	Mouse Anti Human CD40 Biotinylated	0.5mg	70000	1mg	112000
ant-265	Mouse Anti Human CD40 FITC	0.5mg	70000	1mg	112000
ant-242	Mouse Anti Human CD44	0.5mg	44000	1mg	82000
ant-243	Mouse Anti Human CD44 Biotinylated	0.5mg	70000	1mg	112000
ant-244	Mouse Anti Human CD44 FITC	0.5mg	70000	1mg	112000
ant-453	Mouse Anti Human CD44	5µg	14000	20µg	36000
ant-260	Mouse Anti Human CD45	0.5mg	44000	1mg	82000
ant-261	Mouse Anti Human CD45 Biotinylated	0.5mg	70000	1mg	112000
ant-262	Mouse Anti Human CD45 FITC	0.5mg	70000	1mg	112000
ant-452	Mouse Anti Human CD45	5µg	14000	20µg	36000
ant-287	Mouse Anti Human CD57	0.5mg	44000	1mg	82000
ant-288	Mouse Anti Human CD57 Biotin	0.5mg	70000	1mg	112000
ant-289	Mouse Anti Human CD57 FITC	0.5mg	70000	1mg	112000
ant-277	Mouse Anti Human CD58	0.5mg	44000	1mg	82000
ant-278	Mouse Anti Human CD58 Biotin	0.5mg	70000	1mg	112000
ant-279	Mouse Anti Human CD58 FITC	0.5mg	70000	1mg	112000
ant-237	Mouse Anti Human E-Selectin	0.5mg	44000	1mg	82000
ant-414	Mouse Anti Human CD73	5µg	14000	20µg	36000
MONOCLONAL ANTIBODIES, ANTI-MOUSE CYTOKINE					
ant-116	Hamster Anti Mouse CTLA-4 (CD152)	0.5mg	70000	1mg	112000
ant-105	Rat Anti Mouse Interleukin-2	0.5mg	44000	1mg	82000
ant-103	Rat Anti Mouse Interleukin-2 receptor	0.5mg	44000	1mg	82000
ant-108	Rat Anti Mouse Interleukin-4	0.5mg	44000	1mg	82000
ant-113	Rat Anti Mouse Interleukin-10	0.5mg	44000	1mg	82000
ant-114	Rat Anti Mouse Interleukin-12p40	0.5mg	44000	1mg	82000
ant-209	Rat Anti Mouse Interleukin-12p75	0.5mg	44000	1mg	82000
ant-166	Rat Anti Mouse IFN-gamma	0.5mg	44000	1mg	82000
MONOCLONAL ANTIBODIES, ANTI-MOUSE LYMPHOCYTES					
ant-175	Rat Anti Mouse CD3	0.5mg	44000	1mg	82000
ant-165	Rat Anti Mouse CD4	0.5mg	44000	1mg	82000
ant-291	Rat Anti Mouse CD4 Biotinylated	0.5mg	70000	1mg	112000
ant-292	Rat Anti Mouse CD4 FITC	0.5mg	70000	1mg	112000
ant-136	Rat Anti Mouse CD11b FITC	0.5mg	70000	1mg	112000
ant-135	Rat Anti Mouse CD11a	0.5mg	44000	1mg	82000
ant-280	Rat Anti Mouse CD8	0.5mg	44000	1mg	82000
ant-281	Rat Anti Mouse CD8 Biotinylated	0.5mg	70000	1mg	112000
ant-282	Rat Anti Mouse CD8 FITC	0.5mg	70000	1mg	112000
ant-271	Hamster Anti Mouse CD28	0.5mg	44000	1mg	82000
ant-272	Hamster Anti Mouse CD28 Biotinylated	0.5mg	70000	1mg	112000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
ant-273	Hamster Anti Mouse CD28 FITC	0.5mg	70000	1mg	112000
ant-293	Rat Anti Mouse CD44	0.5mg	44000	1mg	82000
ant-294	Rat Anti Mouse CD44 Biotinylated	0.5mg	70000	1mg	112000
ant-295	Rat Anti Mouse CD44 FITC	0.5mg	70000	1mg	112000
ant-283	Rat Anti Mouse CD86	0.5mg	44000	1mg	82000
ant-284	Rat Anti Mouse CD86 Biotinylated	0.5mg	70000	1mg	112000
ant-285	Rat Anti Mouse CD86 FITC	0.5mg	70000	1mg	112000
ant-133	Rat Anti Mouse CD80	0.5mg	44000	1mg	82000
ant-142	Rat Anti Mouse CD90 Thy-1	0.5mg	44000	1mg	82000
ant-140	Rat Anti Mouse CD90 Thy-1.1	0.5mg	44000	1mg	82000
ant-141	Rat Anti Mouse CD90 Thy-1.2	0.5mg	44000	1mg	82000
ant-139	Rat Anti Mouse B220 (CD45R)	0.5mg	44000	1mg	82000
MONOCLONAL ANTIBODIES, ANTI-VIRAL					
ant-143	Mouse Anti Dengue Type 2 (envelop)	0.5mg	44000	1mg	82000
ant-150	Mouse Anti Hepatitis B Virus (AD & AY Antigens)	0.5mg	44000	1mg	82000
ant-038	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-1 for Capture ELISA	0.5mg	44000	1mg	82000
ant-039	Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-2 for Capture ELISA	0.5mg	44000	1mg	82000
ant-286	Mouse Anti Hepatitis C Virus Core	0.5mg	44000	1mg	82000
ant-156	Mouse Anti Hepatitis C Virus NS3	100µg	206000	200µg	320000
ant-152	Mouse Anti HIV-1 p24	0.5mg	44000	1mg	82000
ant-159	Mouse Anti HIV-1 gp41	0.5mg	44000	1mg	82000
ant-151	Mouse Anti HIV-1 gp120 (PND)	0.5mg	44000	1mg	82000
ant-153	Mouse Anti HIV-2 gp39	0.5mg	44000	1mg	82000
ant-290	Mouse Anti HTLV-1 TAX	0.5mg	44000	1mg	82000
ant-073	Mouse Anti-Human H5N1/HA1	5µg	14000	20µg	36000
ant-080	Mouse Anti-Human H3N2/HA1	5µg	14000	20µg	36000
ant-214	Mouse Anti Influenza-A Hemagglutinin H1N1	10µg	14000	50µg	36000
ant-215	Mouse Anti Influenza-A Hemagglutinin H3N2	10µg	14000	50µg	36000
ant-216	Mouse Anti Influenza-A Hemagglutinin H5N1	10µg	14000	50µg	36000
ant-217	Mouse Anti Influenza-B	10µg	14000	50µg	36000
ant-348	Mouse Anti Respiratory Enteric Orphan Virus	0.5mg	44000	1mg	82000
ant-459	Mouse Anti Human Herpesvirus 8	5µg	14000	20µg	36000
ant-178	Mouse Anti SARS Nucleocapsid protein	100µg	206000	200µg	320000
ant-179	Mouse Anti SARS Spike	100µg	206000	200µg	320000
POLYCLONAL ANTIBODIES, ANTI-VIRAL					
ant-182	Polyclonal Anti Anthrax PA	200µl	236000	400µl	400000
ant-181	Polyclonal Anti Anthrax LF	200µl	236000	400µl	400000
ant-163	Polyclonal Goat Anti Hepatitis B Surface Antigen A	ml	40000	5ml	196000
ant-160	Polyclonal Rabbit Anti HIV-1 gp41	ml	40000	5ml	196000
ant-210	Polyclonal Rabbit Anti HIV-1 gp120	0.1ml	84000	0.25ml	168000
ant-236	Polyclonal Rabbit Anti HIV-1 gp120, Purified	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
ant-161	Polyclonal Rabbit Anti HIV-1 gp39	ml	40000	5ml	196000
ant-254	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H1N1	5µg	14000	15µg	36000
ant-255	Polyclonal Rabbit Anti Influenza-A Hemagglutinin H3N2	5µg	14000	15µg	36000
ant-256	Polyclonal Rabbit Anti Influenza B Jiangsu/10/2003	5µg	14000	15µg	36000
ant-180	Polyclonal Rabbit Anti SARS Nucleocapsid Protein	100µg	236000	200µg	400000
ant-157	Polyclonal Rabbit Anti SARS Spike Protein	100µg	236000	200µg	400000
ant-083	Polyclonal Rabbit Anti Dengue 1 NS1	100µg	42000	0.5mg	168000
ant-084	Polyclonal Rabbit Anti Dengue 2 NS1	100µg	42000	0.5mg	168000
ant-085	Polyclonal Rabbit Anti Dengue 3 NS1	100µg	42000	0.5mg	168000
ant-086	Polyclonal Rabbit Anti Dengue 4 NS1	100µg	42000	0.5mg	168000
MONOCLONAL ANTIBODIES, ANTI-HUMAN HEAT SHOCK PROTEINS					
ant-305	Mouse Anti Human Crystallin Alpha A	5µg	14000	20µg	36000
ant-306	Mouse Anti Human Crystallin Alpha B	5µg	14000	20µg	36000
ant-326	Mouse Anti Human DnaJ (HSP40)	5µg	14000	20µg	36000
ant-327	Mouse Anti Human GroEL (HSP60)	5µg	14000	20µg	36000
ant-328	Mouse Anti Human Heat Shock Transcription Factor-1	5µg	14000	20µg	36000
ant-307	Mouse Anti Human Heat Shock Protein 27	5µg	14000	20µg	36000
ant-397	Mouse Anti Human Heat shock 70 kDa protein	5µg	14000	20µg	36000
ant-398	Mouse Anti Human Heat shock protein HSP 90-alpha	5µg	14000	20µg	36000
ant-325	Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1	5µg	14000	20µg	36000
ant-329	Mouse Anti Human Heat Shock Protein 105	5µg	14000	20µg	36000
ant-330	Mouse Anti Human HSP70 Interacting Protein	5µg	14000	20µg	36000
MONOCLONAL ANTIBODIES, ANTI-HUMAN ENZYMES					
ant-424	Mouse Anti Human Acyl-Coenzyme A Thioesterase 11	5µg	14000	20µg	36000
ant-057	Mouse Anti Human Adenosine Kinase	5µg	14000	20µg	36000
ant-449	Mouse Anti Human Serine-Pyruvate Aminotransferase	5µg	14000	20µg	36000
ant-411	Mouse Anti Human Activation-induced cytidine deaminase	5µg	14000	20µg	36000
ant-320	Mouse Anti Human Adenylate Kinase-3 Like 1	5µg	14000	20µg	36000
ant-066	Mouse Anti Human Aldo-Keto Reductase Family 7 Member A3	5µg	14000	20µg	36000
ant-017	Mouse Anti Human Aurora Kinase B	5µg	14000	20µg	36000
ant-373	Mouse Anti Human Betaine Homocysteine S-Methyltransferase	5µg	14000	20µg	36000
ant-448	Mouse Anti Human Lys-63-specific deubiquitinase BRCC36	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
ant-409	Mouse Anti Human Caspase-2	5µg	14000	20µg	36000
ant-405	Mouse Anti Human Cathepsin H	5µg	14000	20µg	36000
ant-393	Mouse Anti Human Carbonyl Reductase-3	5µg	14000	20µg	36000
ant-439	Mouse Anti Human Chitinase-3-like protein 1	5µg	14000	20µg	36000
ant-377	Mouse Anti Human Calcium and Integrin Binding 1	5µg	14000	20µg	36000
ant-442	Mouse Anti Human Casein kinase I isoform alpha	5µg	14000	20µg	36000
ant-372	Mouse Anti Human Casein Kinase 2 alpha	5µg	14000	20µg	36000
ant-324	Mouse Anti Human Cathepsin D	5µg	14000	20µg	36000
ant-384	Mouse Anti Human Cathepsin L	5µg	14000	20µg	36000
ant-380	Mouse Anti Human Cyclophilin-B	5µg	14000	20µg	36000
ant-042	Mouse Anti Human Epidermal Growth Factor Receptor	5µg	14000	20µg	36000
ant-440	Mouse Anti Human Epoxide hydrolase 1	5µg	14000	20µg	36000
ant-033	Mouse Anti Human Herstatin	5µg	14000	15µg	36000
ant-043	Polyclonal Rabbit Anti Human Herstatin	2µg	14000	10µg	36000
ant-390	Mouse Anti Human FK506 Binding Protein 4	5µg	14000	20µg	36000
ant-020	Mouse Anti Human FK506 Binding Protein 14	5µg	14000	20µg	36000
ant-005	Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase	5µg	14000	20µg	36000
ant-089	Mouse Anti Human Glutamate-Cysteine Ligase, Modifier Subunit	5µg	14000	20µg	36000
ant-391	Mouse Anti Human Glucose-6-Phosphate Dehydrogenase	5µg	14000	20µg	36000
ant-404	Mouse Anti Human Glycogen synthase kinase-3 beta	5µg	14000	20µg	36000
ant-375	Mouse Anti Human Hexokinase-1	5µg	14000	20µg	36000
ant-378	Mouse Anti Human Hexokinase-2	5µg	14000	20µg	36000
ant-376	Mouse Anti Human Hexokinase-3	5µg	14000	20µg	36000
ant-321	Mouse Anti Human HTRA2	5µg	14000	20µg	36000
ant-046	Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase	5µg	14000	20µg	36000
ant-011	Mouse Anti Human Histone acetyltransferase KAT2A	5µg	14000	20µg	36000
ant-088	Mouse Anti Human Kallikrein-3	5µg	14000	20µg	36000
ant-004	Mouse Anti Human Lactate Dehydrogenase A	5µg	14000	20µg	36000
ant-082	Mouse Anti Human LSM2 Homolog, U6 Small Nuclear RNA Associated	5µg	14000	20µg	36000
ant-322	Mouse Anti Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1	5µg	14000	20µg	36000
ant-006	Mouse Anti Human Mitogen-Activated Protein Kinase 1	5µg	14000	20µg	36000
ant-023	Mouse Anti Human Mitogen-Activated Protein Kinase 3	5µg	14000	20µg	36000
ant-388	Mouse Anti Human Methionine Adenosyltransferase II Alpha	5µg	14000	20µg	36000
ant-092	Mouse Anti Human N-Acetylglucosamine Kinase	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
ant-054	Mouse Anti Human N-acetylneuraminic acid synthase	5µg	14000	20µg	36000
ant-395	Mouse Anti Human N-Acetyltransferase 6	5µg	14000	20µg	36000
ant-018	Mouse Anti Human Nicotinamide Nucleotide Adenyltransferase 1	5µg	14000	20µg	36000
ant-024	Mouse Anti Human NAD(P)H Dehydrogenase Quinone 2	5µg	14000	20µg	36000
ant-392	Mouse Anti Human Pyruvate Dehydrogenase Kinase Isozyme 1	5µg	14000	20µg	36000
ant-323	Mouse Anti Human PIN1	5µg	14000	20µg	36000
ant-060	Mouse Anti Human Pyruvate Kinase, Liver and RBC	5µg	14000	20µg	36000
ant-009	Mouse Anti Human Tumor Type M2 Pyruvate Kinase	5µg	14000	20µg	36000
ant-064	Mouse Anti Human Phenylethanolamine-N-Methyltransferase	5µg	14000	20µg	36000
ant-437	Mouse Anti Human Patatin-like phospholipase domain-containing protein 2	5µg	14000	20µg	36000
ant-063	Mouse Anti Human Pyridoxamine 5'-Phosphate Oxidase	5µg	14000	20µg	36000
ant-069	Mouse Anti Human Peptidylprolyl Isomerase C	5µg	14000	20µg	36000
ant-389	Mouse Anti Human Cyclophilin-F	5µg	14000	20µg	36000
ant-309	Mouse Anti Human Protein Phosphatase 1A Alpha Isoform	5µg	14000	20µg	36000
ant-419	Mouse Anti Human Protein phosphatase 1B	5µg	14000	20µg	36000
ant-383	Mouse Anti Human Protein Phosphatase 1G	5µg	14000	20µg	36000
ant-415	Mouse Anti Human Protein Phosphatase 1 Catalytic Subunit Alpha	5µg	14000	20µg	36000
ant-381	Mouse Anti Human Protein Phosphatase-1 Regulatory Subunit-14A	5µg	14000	20µg	36000
ant-394	Mouse Anti Human Peroxiredoxin-1	5µg	14000	20µg	36000
ant-444	Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11	5µg	14000	20µg	36000
ant-399	Mouse Anti Human Phosphoserine Phosphatase	5µg	14000	20µg	36000
ant-026	Mouse Anti Human 6-Pyruvoyltetrahydropterin Synthase	5µg	14000	20µg	36000
ant-445	Mouse Anti Human Ribonuclease inhibitor	5µg	14000	20µg	36000
ant-308	Mouse Anti Human Set7/9 Histone Methyltransferase	5µg	14000	20µg	36000
ant-426	Mouse Anti Human Metalloreductase STEAP1	5µg	14000	20µg	36000
ant-447	Mouse Anti Human Tyrosyl-DNA phosphodiesterase 1	5µg	14000	20µg	36000
ant-438	Mouse Anti Human Transglutaminase-4	5µg	14000	20µg	36000
ant-087	Mouse Anti Human Tumor Protein p53 Inducible Protein 3	5µg	14000	20µg	36000
ant-055	Mouse Anti Human Thiopurine S-methyltransferase	5µg	14000	20µg	36000
ant-002	Mouse Anti Human Thymidylate Synthetase	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
ant-386	Mouse Anti Human Ubiquitin Conjugating Enzyme E2L 6	5µg	14000	20µg	36000
ant-396	Mouse Anti Human Ubiquitin Conjugating Enzyme E2S	5µg	14000	20µg	36000
ant-374	Mouse Anti Human Uracil DNA Glycosylase	5µg	14000	20µg	36000
ant-412	Mouse Anti Human Histone-lysine N-methyltransferase NSD3	5µg	14000	20µg	36000
ant-382	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Beta	5µg	14000	20µg	36000
ant-379	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Epsilon	5µg	14000	20µg	36000
ant-385	Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma	5µg	14000	20µg	36000
ant-387	Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Theta	5µg	14000	20µg	36000
MONOCLONAL/POLYCLONAL ANTIBODIES, MISCELLANEOUS ANTIBODIES					
ant-331	Mouse Anti Human ALK/P80 Protein	5µg	14000	20µg	36000
ant-044	Mouse Anti Human Aldo-Keto Reductase Family 1 Member C1	5µg	14000	20µg	36000
ant-421	Mouse Anti Human Amyloid Beta A4 Protein	5µg	14000	20µg	36000
ant-058	Mouse Anti Human ADP-Ribosylation Factor 1	5µg	14000	20µg	36000
ant-021	Mouse Anti Human Axin-1	5µg	14000	20µg	36000
ant-015	Mouse Anti Human Bcl-2 homologous antagonist/killer	5µg	14000	20µg	36000
ant-022	Mouse Anti Human B-Cell Leukemia/Lymphoma 2	5µg	14000	20µg	36000
ant-353	Mouse Anti Human BH3 Interacting Domain Death Agonist	5µg	14000	20µg	36000
ant-049	Mouse Anti BrdU (5-bromo-2-deoxyuridine)	0.5mg	44000	1mg	82000
ant-342	Mouse Anti Human Calmodulin	5µg	14000	20µg	36000
ant-045	Mouse Anti Human Calsequestrin	5µg	14000	20µg	36000
ant-027	Mouse Anti Human Caveolin-1	5µg	14000	20µg	36000
ant-032	Mouse Anti Human Carbonyl Reductase-1	5µg	14000	20µg	36000
ant-191	Recombinant Anti Human CD20 Antibody	50µg	40000	0.5mg	260000
ant-406	Mouse Anti Human CCAAT/enhancer-binding protein beta	5µg	14000	20µg	36000
ant-354	Mouse Anti Human Cofilin-1	5µg	14000	20µg	36000
ant-433	Mouse Anti Human CASP8 and FADD-like apoptosis regulator	5µg	14000	20µg	36000
ant-351	Mouse Anti Human Chromogranin-A	5µg	14000	20µg	36000
ant-130	Mouse Anti Chlamydia LPS	0.5mg	44000	1mg	82000
ant-012	Mouse Anti Human C-type lectin domain family 4 member E	5µg	14000	20µg	36000
ant-211	Mouse Anti Human c-Myc	0.5mg	44000	1mg	82000
ant-363	Mouse Anti Human Cellular Retinoic Acid binding Protein 1	5µg	14000	20µg	36000
ant-356	Mouse Anti Human Cellular Retinoic Acid binding Protein 2	5µg	14000	20µg	36000
ant-332	Mouse Anti Human C-Reactive Protein	5µg	14000	20µg	36000
ant-339	Mouse Anti Human Cystatin B	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
ant-031	Mouse Anti Human C-Terminal Binding Protein 1	5µg	14000	20µg	36000
ant-432	Mouse Anti Human Dapper homolog 3	5µg	14000	20µg	36000
ant-001	Mouse Anti Human Egl nine homolog 1	5µg	14000	20µg	36000
ant-059	Mouse Anti Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha	5µg	14000	20µg	36000
ant-010	Mouse Anti Human Eukaryotic Translation Initiation Factor 5A	5µg	14000	20µg	36000
ant-425	Mouse Anti Human EPH receptor A2	5µg	14000	20µg	36000
ant-427	Mouse Anti Human Laforin	5µg	14000	20µg	36000
ant-346	Mouse Anti Human Fatty Acid Binding Protein-1	5µg	14000	20µg	36000
ant-350	Mouse Anti Human Fatty Acid Binding Protein 4	5µg	14000	20µg	36000
ant-355	Mouse Anti Human Fatty Acid Binding Protein-7	5µg	14000	20µg	36000
ant-229	Mouse Anti Factor IX	0.5mg	44000	1mg	82000
ant-344	Mouse Anti Human Fas-Associated Death Domain	5µg	14000	20µg	36000
ant-222	Mouse Anti FLAG peptide	100µg	44000	0.2mg	82000
ant-146	Mouse Anti FLAG peptide	0.5mg	44000	1mg	82000
ant-221	Mouse Anti FLAG peptide Peroxidase Conjugated	100µl	88000	200µl	164000
ant-358	Mouse Anti Human Growth Arrest-Specific 7 Isoform b	5µg	14000	20µg	36000
ant-359	Mouse Anti Green Fluorescent Protein	5µg	14000	20µg	36000
ant-079	Mouse Anti Human GIPC PDZ Domain Member 2	5µg	14000	20µg	36000
ant-319	Mouse Anti Human Geminin	5µg	14000	20µg	36000
ant-186	Mouse Anti Neisseria Gonorrhea	0.5mg	44000	1mg	82000
ant-008	Mouse Anti Human Glypican-4	5µg	14000	20µg	36000
ant-410	Mouse Anti Human G-protein pathway suppressor 2	5µg	14000	20µg	36000
ant-219	Mouse Anti Glutathione-S-transferase (GST)	100µg	44000	0.2mg	82000
ant-164	Mouse Anti Glutathione-S-transferase (GST)	0.5mg	70000	1mg	112000
ant-456	Mouse Anti Glutathione-S-transferase (GST)	5µg	14000	20µg	36000
ant-189	Polyclonal Rabbit Anti Glutathione-S-transferase (GST)	30µg	36000	60µg	72000
ant-190	Polyclonal Rabbit Anti Glutathione-S-transferase (GST) Affinity Purified	5µg	10000	20µg	36000
ant-220	Mouse Anti Glutathione-S-transferase (GST) Peroxidase Conjugated	100µl	88000	200µl	164000
ant-231	Mouse Anti Human Glycophorin A (type M & type N)	0.5mg	44000	1mg	82000
ant-226	Mouse Anti HA-tag peptide Peroxidase Conjugated	100µl	88000	200µl	164000
ant-101	Mouse Anti HA-tag peptide	0.5mg	44000	1mg	82000
ant-225	Mouse Anti HA-tag peptide clone PHASHG	100µg	44000	0.2mg	82000
ant-234	Polyclonal Rabbit Anti HA-tag peptide	100µl	88000	200µl	164000
ant-446	Mouse Anti Human HCLS1-associated protein X-1	5µg	14000	20µg	36000
ant-194	Recombinant Anti Hepatitis B Virus Surface Antigen Ck	2µg	14000	10µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
ant-147	Mouse Anti hCG beta core	0.5mg	44000	1mg	82000
ant-149	Mouse Anti Hen Egg Lysozyme	0.5mg	44000	1mg	82000
ant-193	Mouse Anti Human Heparanase-1 130	305			
ant-154	Mouse Anti Human Heparanase-1 3/17	50µg	84000	100µg	122000
ant-227	Mouse Anti Polyhistidine Tag	100µg	44000	0.2mg	82000
ant-347	Mouse Anti Human High-Mobility Group Box 1	5µg	14000	20µg	36000
ant-357	Mouse Anti Human Homer Homolog-1	5µg	14000	20µg	36000
ant-155	Polyclonal Rabbit Anti Human Heparanase-1	290µg	126000	570µg	210000
ant-202	Mouse Anti Human Ig Kappa Light Chain	0.5mg	44000	1mg	82000
ant-203	Mouse Anti Human Ig Lambda Light Chain	0.5mg	44000	1mg	82000
ant-201	Mouse Anti Human IgA 1&2	0.5mg	44000	1mg	82000
ant-174	Mouse Anti Human IgA Sec Component	0.5mg	44000	1mg	82000
ant-173	Mouse Anti Human IgG-Fc	0.5mg	44000	1mg	82000
ant-100	Mouse Anti Human Insulin	200µg	50000	0.5mg	84000
ant-333	Mouse Anti Human Interferon stimulated gene 15	5µg	14000	20µg	36000
ant-028	Mouse Anti Human Potassium channel tetramerisation domain containing 15	5µg	14000	20µg	36000
ant-318	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1	5µg	14000	20µg	36000
ant-300	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3	5µg	14000	20µg	36000
ant-304	Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4	5µg	14000	20µg	36000
ant-434	Mouse Anti Human Krueppel-like factor 4	5µg	14000	20µg	36000
ant-025	Mouse Anti Human Cytokeratin 18	5µg	14000	20µg	36000
ant-081	Mouse Anti Human Cytokeratin 23	5µg	14000	20µg	36000
ant-301	Mouse Anti Human Leukocyte-Associated Ig-Like Receptor 1	5µg	14000	20µg	36000
ant-075	Rat Anti Mouse LY6C/G	0.5mg	44000	1mg	82000
ant-077	Rat Anti Mouse LY6C/G Biotin	0.5mg	70000	1mg	112000
ant-076	Rat Anti Mouse LY6C/G FITC	0.5mg	70000	1mg	112000
ant-158	Rat Anti Mouse LY6G	0.5mg	44000	1mg	82000
ant-074	Rat Anti Mouse LY6G Biotin	0.5mg	70000	1mg	112000
ant-099	Rat Anti Mouse LY6G FITC	0.5mg	70000	1mg	112000
ant-177	Mouse Anti Maltose-Binding protein	20µg	76000	50µg	120000
ant-451	Mouse Anti Maltose-Binding protein	5µg	14000	20µg	36000
ant-090	Mouse Anti Human Mediator of Cell Motility 1	5µg	14000	20µg	36000
ant-176	Mouse Anti MHC Class I (H-2K)	0.5mg	44000	1mg	82000
ant-266	Mouse Anti MHC Class I (H-2K) Biotin	0.5mg	70000	1mg	112000
ant-267	Mouse Anti MHC Class I (H-2K) FITC	0.5mg	70000	1mg	112000
ant-268	Mouse Anti MHC Class II (I-A)	0.5mg	44000	1mg	82000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
ant-296	Mouse Anti Human MHC Class II	0.5mg	44000	1mg	82000
ant-297	Mouse Anti MHC Class II (I-E)	0.5mg	44000	1mg	82000
ant-298	Mouse Anti MHC Class II (I-E) Biotin	0.5mg	70000	1mg	112000
ant-299	Mouse Anti MHC Class II (I-E) FITC	0.5mg	70000	1mg	112000
ant-269	Mouse Anti MHC Class II (I-A) Biotin	0.5mg	70000	1mg	112000
ant-270	Mouse Anti MHC Class II (I-A) FITC	0.5mg	70000	1mg	112000
ant-199	Mouse Anti Myelin Oligodendrocyte Glycoprotein	0.5mg	70000	1mg	112000
ant-198	Mouse Anti Methicillin-Resistant Staphylococcus Aureus	0.5mg	70000	1mg	112000
ant-223	Mouse Anti Myc	100µg	44000	0.2mg	82000
ant-235	Polyclonal Rabbit Anti Myc	100µl	88000	200µl	164000
ant-224	Mouse Anti Myc Peroxidase Conjugated	100µl	88000	200µl	164000
ant-361	Mouse Anti Human Myosin Light Chain 2	5µg	14000	20µg	36000
ant-068	Mouse Anti Human Myoglobin	5µg	14000	20µg	36000
ant-422	Mouse Anti Human Homeobox Protein NANOG	5µg	14000	20µg	36000
ant-441	Mouse Anti Human Nicastrin	5µg	14000	20µg	36000
ant-078	Mouse Anti Human nudE Nuclear Distribution Gene E Homolog 1	5µg	14000	20µg	36000
ant-030	Mouse Anti Human NEL-Like 2	5µg	14000	20µg	36000
ant-436	Mouse Anti Human Nuclear factor of activated T-cells cytoplasmic 1	5µg	14000	20µg	36000
ant-402	Mouse Anti Human Natural killer cell p30-related protein	5µg	14000	20µg	36000
ant-401	Mouse Anti Human Natural killer cell p44-related protein	5µg	14000	20µg	36000
ant-303	Mouse Anti Human Natural Cytotoxicity Receptor NKp46	5µg	14000	20µg	36000
ant-047	Mouse Anti Human Neuroblastoma RAS Viral Oncogene Homolog	5µg	14000	20µg	36000
ant-013	Mouse Anti Human Ornithine aminotransferase	5µg	14000	20µg	36000
ant-192	Recombinant Anti p53 scFv	2µg	14000	10µg	36000
ant-228	Mouse Anti p53	100µg	88000	0.2mg	164000
ant-218	Polyclonal Rabbit Anti Human Pancreatitis-associated protein	2µg	14000	10µg	36000
ant-317	Mouse Anti Human Parkinson Disease Protein 7	5µg	14000	20µg	36000
ant-341	Mouse Anti Human Proliferating Cell Nuclear Antigen	5µg	14000	20µg	36000
ant-417	Mouse Anti Human Programmed Cell Death 1	5µg	14000	20µg	36000
ant-457	Mouse Anti Human Programmed Cell Death 12	5µg	14000	20µg	36000
ant-338	Mouse Anti Human Programmed Cell Death 4	5µg	14000	20µg	36000
ant-343	Mouse Anti Human Podoplanin	5µg	14000	20µg	36000
ant-162	Polyclonal Rabbit Anti Pancreas Duodenum Homeobox-1	10µl	14000	50µl	36000
ant-335	Mouse Anti Human PGP9.5	5µg	14000	20µg	36000
ant-200	Mouse Anti Portolipid Protein of Myelin	0.5mg	70000	1mg	112000
ant-450	Mouse Anti Human Prostate Specific Cancer Antigen	5µg	14000	20µg	36000

CAT	NAME	SIZE A	PRICE A	SIZE B	PRICE B
ant-337	Mouse Anti Human RAB5A	5µg	14000	20µg	36000
ant-067	Mouse Anti Human Ras-Related C3 Botulinum Toxin Substrate 2	5µg	14000	20µg	36000
ant-400	Mouse Anti Human Ras association domain-containing protein 1	5µg	14000	20µg	36000
ant-413	Mouse Anti Human RNA exonuclease 1 homolog	5µg	14000	20µg	36000
ant-091	Mouse Anti Human Shwachman-Bodian-Diamond Syndrome	5µg	14000	20µg	36000
ant-364	Mouse Anti Human Serpin Peptidase Inhibitor, Clade B Member 5	5µg	14000	20µg	36000
ant-336	Mouse Anti Human Synaptosomal-associated protein 25	5µg	14000	20µg	36000
ant-315	Mouse Anti Human Alpha-Synuclein	5µg	14000	20µg	36000
ant-454	Polyclonal Rabbit Anti Human Beta-Synuclein	5µg	14000	20µg	36000
ant-455	Polyclonal Rabbit Anti Human Gamma-Synuclein	5µg	14000	20µg	36000
ant-345	Mouse Anti Streptavidin	5µg	14000	20µg	36000
ant-016	Mouse Anti Human Small Ubiquitin-Related Modifier 2/3	5µg	14000	20µg	36000
ant-420	Mouse Anti Human TAR DNA-binding protein 43	5µg	14000	20µg	36000
ant-362	Mouse Anti Human Tubulin Folding Cofactor A	5µg	14000	20µg	36000
ant-195	Recombinant Anti-Tetanus Toxoid scFv	2µg	14000	10µg	36000
ant-349	Mouse Anti Human Transforming Growth Factor Beta Induced	5µg	14000	20µg	36000
ant-408	Mouse Anti Human Toll-like receptor 2	5µg	14000	20µg	36000
ant-403	Mouse Anti Human Toll-like receptor 7	5µg	14000	20µg	36000
ant-428	Mouse Anti Human Tomoregulin-2	5µg	14000	20µg	36000
ant-430	Mouse Anti Human Toll-interacting protein	5µg	14000	20µg	36000
ant-302	Mouse Anti Human Tumor Protein D52 L1	5µg	14000	20µg	36000
ant-429	Mouse Anti Human Triggering receptor expressed on myeloid cells 2	5µg	14000	20µg	36000
ant-003	Mouse Anti Human Transthyretin	5µg	14000	20µg	36000
ant-019	Mouse Anti Human Tubulin beta-2B chain	5µg	14000	20µg	36000
ant-334	Mouse Anti Human Synaptobrevin-2	5µg	14000	20µg	36000
ant-352	Mouse Anti Human Synaptobrevin-3	5µg	14000	20µg	36000
ant-316	Mouse Anti Human Von Hippel-Lindau Protein	5µg	14000	20µg	36000
ant-245	Mouse Anti Human Vimentin	0.5mg	70000	1mg	112000
ant-246	Mouse Anti Human Vimentin Biotinylated	0.5mg	98000	1mg	140000
ant-247	Mouse Anti Human Vimentin FITC	0.5mg	98000	1mg	140000
ant-431	Mouse Anti Human Protein Wnt-3a	5µg	14000	20µg	36000

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Cat No	Prodcut	Rate
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11732020	SSIII 1-STEP QRT-PCR 100 100 RXN	39169
A6120	GoTaq Probe 1-Step RT-qPCR System 2ml	20714
A6001	GoTaq qPCR Master Mix 5ml	16134
A6002	GoTaq qPCR Master Mix 25ml	67555
A6020	GoTaq 1-Step RT-qPCR System 5ml	45809
A6010	GoTaq 2-Step RT-qPCR System 5ml	37708
AA1702	Quick RT-PCR System 100 reactions	41289
A1360	pGM-T Easy Vector System I 20 reactions	13576
A1380	pGM-T Easy Vector System II 20 reactions	23937
L1001	JM109 Competent Cells, >10(7)cfu/ug 1ml	10267
L2001	JM109 Competent Cells, >10(8)cfu/ug 1ml	13720
L2005	Single-Use JM109 Competent Cells, >10(8)cfu/ug 1ml	17353
L1191	BL21(DE3)pLysS Competent Cells, >10(6)cfu/ug 1ml	16808
L1195	Single-Use BL21(DE3)pLysS Competent Cells 1ml	20534
P1280	Large Scale RNA Production System-SP6 1 system	27285
P1300	Large Scale RNA Production System-T7 1 system	27285
P1320	T7 Express Large Scale RNA Production System	37357
P1460	Riboprobe Combination System-SP6/T7 RNA Polymerase	25039
52906	Viral RNA Mini Kit (250)	79139
52904	Viral RNA Mini Kit (50)	18329
74106	RNA easy Mini Kit (250)	97549
74104	RNA easy Mini Kit (50)	22199
EB45-02	AIV AB ELISA KIT, 480 reactions/5 plate	64990
31489	EZ-LINK PLUS ACTIVATED PEROXIDASE KIT, 5 rxn	52367
44920	CONJUGATE PURIFICATION KIT	85479
22711-022	TERRIFIC BROTH 500G	9039
17112801	MAB TRAP KIT	45517
	CUSTOM Monolconal/Polyclonal Antibody	
522300011730.00	Antibody Labeling with HRP	12000
SE250-10A-.75	MIGHTY SMALL II 10X8CM GELS	97898
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SER11S	Custom made Polyclonal Antibody in one rabbit, in three months, 25 ml	38157
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SER11C	Continuation of immunization in one rabbit for two months, 25 ml	17469
SER46	Custom PAb in mice	32500
SER13S	Purification of Antibody by Protein A affinity chromatography, 10 mg	16860
SER15	Purification of Antibody by antigen affinity chromatography, 5 mg	32875
SER11E	Preparation of Hapten/Peptide Immunogen, 10 mg	17650
SER16	Antibody Labeling with HRP (Single Antibody upto - 10 mg)	16000
SER17	Antibody Labeling with ALP (Single Antibody upto - 5 mg)	29000
SER18	Antibody Labeling with TRITC/FITC (Single Antibody upto - 10 mg),	15500
SER22S	Gold Labelling Service, 5 mg	17860
SER23S	Biotin Labelling, 5 mg	22600
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**Services Price List (Effective 01-Apr-2019)**

Sl. No.	Service Description	Catalog No.	List Price (INR)
	Mouse Monoclonal Antibody Development against protein		
1	Antigen analysis, Pre-screening and Immunization/Antisera development (4 mice)	DNB-IM201	45,000
2	KLH/BSA conjugation to peptide (upto 10 mg)	DNB-IM210-10	25,000
3	Boosters (upto 3) and Tire determination of antisera by ELISA	DNB-IM207	45,000
4	Fusion of higher tire mouse (upto 2 fusion)	DNB-MAB301	150,000
5	Screening for positive clones by ELISA at 96 well stage to 24 well	DNB-MAB308	35,000
6	Single cell cloning of selected clones (upto 5 parental clones), characterization by ELISA	DNB-MAB302	65,000
7	Clone characterization by western blot (Up to 5 clones)	DNB-MAB309	35,000
8	Generation of 50 ml culture supernatant per clone	DNB-MAB303	15,000
9	Isotype determination of Selected reactive clones (upto 5 clones)	DNB-MAB304	25,000
10	One cycle of freeze/ thaw stability check for upto 5 clones	DNB-MAB310	20,000
11	Purification of antibody on protein-G column from selected clone (2-3 mg) and purity check by SDS-PAGE and quantification by nanodrop	DNB-MAB307	45,000
12	Match Pair Selection; working pair report will be given	DNB-MAB306	85,000
13	Ascitic fluid generation in mice (upto 10 animals)	DNB-MAB311	48,000
14	Purification of antibody from mice ascitic fluid (upto 100 ml)	DNB-MAB312	200,000
	Polyclonal Antisera Generation against protein		
	Rabbit polyclonal Antisera		
	Antigen analysis by SDS_PAGE and Prescreening of Animals (2 nos. New Zealand White Rabbits) Immunization & Boosters (1+2)		
15	Deliverables: Pre-immunesera: 2 ml per animal Hyper-immunesera: 25 ml per animal Duration: 8-12 weeks	DNB-PAB401	60,000
	Goat polyclonal Antisera		
	Antigen analysis by SDS_PAGE and Prescreening of Animals (1 nos. Goat) Immunization & Boosters (1+2)		
16	Deliverables: Pre-immunesera: 5 ml per animal Hyper-immunesera: 100 ml per animal Duration: 12-15 weeks	DNB-PAB402	95,000
	Sheep Polyclonal Antisera		



17	Antigen analysis by SDS_PAGE and Prescreening of Animals (1 nos. Sheep) Immunization & Boosters (1+2) Deliverables: Pre-immunesera: 5 ml per animal Hyper-immunesera: 100 ml per animal Duration: 12-15 weeks	DNB-PAB403	110,000
Guinea Pig Polyclonal Antisera Generation			
18	Antigen analysis by SDS_PAGE and Prescreening of Animals (2 nos. Guinea Pig) Immunization & Boosters (1+2) Deliverables: Pre-immunesera: ~0.5-1.0 ml per animal Hyper-immunesera: ~5-10 ml per animal Duration: 12-15 weeks	DNB-PAB404	38,000
Mouse Polyclonal Antisera Generation			
19	Antigen analysis by SDS_PAGE and Prescreening of Animals (2 nos. Mice) Immunization & Boosters (1+2) Deliverables: Pre-immunesera: ~0.1 ml per animal Hyper-immunesera: ~1-2 ml per animal Duration: 08-10 weeks	DNB-PAB405	25,000
Rat Polyclonal Antisera Generation			
20	Antigen analysis by SDS_PAGE and Prescreening of Animals (2 nos. Rats) Immunization & Boosters (1+2) Deliverables: Pre-immunesera: ~0.2 ml per animal Hyper-immunesera: ~2-4 ml per animal Duration: 08-10 weeks	DNB-PAB406	28,000
21	KLH/BSA conjugation to peptide (upto 20 mg)	DNB-IM210-20	40,000
22	KLH/BSA conjugation to peptide (upto 50 mg)	DNB-IM210-50	65,000
23	Antibody purification on protein-A column (upto 5 mg) from highest titer animal, purity check by SDS-PAGE and quantification by nanodrop	DNB-PAB407	15,000
24	Confirmation of antibody reactivity to antigen by ELISA	DNB-IM202	5,000
25	Confirmation of antibody reactivity to antigen by western blot	DNB-IM203	9,000
26	Labelling of antibody to HRP (upto 2mg) and Quality check by ELISA	DNB-IM204	15,000
27	Labelling of antibody to Biotin (upto 2mg) and Quality check by ELISA	DNB-IM205	15,000
28	Labelling of antibody to ALP (upto 2mg) and Quality check by ELISA	DNB-IM206	18,000
29	Labelling of antibody to FITC (upto 2mg)	DNB-IM20	25,000
30	labelling Gold nanoparticle to antibody (upto 2 mg)	DNB-IM211	35,000
31	Antibody fragmentation (Fab generation by papain digestion) up 10 mg antibody and purification of Fab fragment	DNB-IM208	55,000
32	Custom affinity purification of antibody from antisera (upto 1 mg)	DNB-IM209	45,000
Molecular Biology			
33	Cloning/Subcloning of gene (up 500 bp) into selected vector	DNB-MB-701	55,000
34	Protein Expression of in E.coli with SDS-PAGE profile	DNB-MB-702	15,000
35	Protein expression and purification on Ni-NTA affinity column (upto 1 mg)	DNB-MB-703	35,000
36	Protein expression and purification on GST-Tag affinity column (upto 1 mg)	DNB-MB-704	45,000
37	Epitope mapping of antibody against target antigen by LC-MS/MS (upto 2 antibody)	DNB-MB-705	420,000
38	2-D Gel electrophoresis	DNB-MB-706	70,000
39	Site directed mutagenesis (upto 2 mutation)	DNB-MB-707	90,000



Cell Based Assay			
40	MTT assay (per sample) on selected cell line	DNB-MB-708	10,000
41	Mycoplasma testing for cell culture supernatant (upto 2 samples)	DNB-MB-709	3,500
42	Edotoxin testing by LAL method (per sample)	DNB-MB-710	4,000
1. Send your order to info@denovobiolabs.com 2. HSN code: 9983 2. Applicable taxes extra 3. Freight & handling charges extra 4. Contact: Mr. Dinesh Kumar Saini; Mobile: 9886744974			





QIAGEN, GmbH GERMANY (EARLIER KNOWN AS IPSOGEN SA, FRANCE)

PRICE LIST WITH EFFECT FROM 01.03.2021

Sno.	NEW QIAGEN PRODUCT CODE	NEW QIAGEN NAME	Pack Size	UNIT PRICE (Rs.)
1	672591	<i>ipsogen</i> @ RARA-PML bcr1&2 Standards	5 x 50ul	37,990.00
2	672691	<i>ipsogen</i> @ RARA-PML bcr3 Standards	5 x 50ul	37,990.00
3	674691	<i>ipsogen</i> @ ABL Control Gene 3 Standards	3 x 50ul	37,990.00
4	674791	<i>ipsogen</i> @ ABL Control Gene 4 Standards	4 x 50ul	37,990.00
5	674191	<i>ipsogen</i> @ B2M Control Gene Standards	3 x 50ul	37,990.00
6	674591	<i>ipsogen</i> @ GUS Control Gene Standards	3 x 50ul	37,990.00
7	674491	<i>ipsogen</i> @ BCR Control Gene Standards	3 x 50ul	37,990.00
8	670191	<i>ipsogen</i> @ BCR-ABL1 Mbcr Controls Kit	1 ml (5x10 ⁶ cells) each	88,990.00
9	670091	<i>ipsogen</i> @ BCR-ABL1 mbcr Controls Kit	1 ml (5x10 ⁶ cells) each	88,990.00
10	672091	<i>ipsogen</i> @ PML-RARA bcr1 Controls Kit	1 ml (5x10 ⁶ cells) each	88,990.00
11	675091	<i>ipsogen</i> @ RUNX1-RUNX1T1 Standards	5 x 50ul	37,990.00
12	676091	<i>ipsogen</i> @ CBFB-MYH11 A Standards	5 x 50ul	37,990.00
13	676191	<i>ipsogen</i> @ CBFB-MYH11 D Standards	5 x 50ul	37,990.00
14	676291	<i>ipsogen</i> @ CBFB-MYH11 E Standards	5 x 50ul	37,990.00
15	672191	<i>ipsogen</i> @ PML-RARA bcr1 Standards	5 x 50ul	37,990.00
16	672291	<i>ipsogen</i> @ PML-RARA bcr2	5 x 50ul	





		Standards		37,990.00
17	672391	<i>ipsogen</i> @ PML-RARA bcr3 Standards	5 x 50ul	37,990.00
18	674891	<i>ipsogen</i> @ TCF3-PBX1 Standards	5 x 50ul	37,990.00
19	670291	<i>ipsogen</i> @ BCR-ABL1 mbcr Standards	5 x 50ul	37,990.00
20	670391	<i>ipsogen</i> @ BCR-ABL1 Mbcr Standards	5 x 50ul	37,990.00
21	675191	<i>ipsogen</i> @ ETV6-RUNX1 Standards	5 x 50ul	37,990.00
22	674991	<i>ipsogen</i> @ SIL-TAL1 Standards	5 x 50ul	37,990.00
23	678191	<i>ipsogen</i> @ MLL-AF4 e10e4 Standards	5 x 50ul	37,990.00
24	678391	<i>ipsogen</i> @ MLL-AF4 e9e5 Standards	5 x 50ul	37,990.00
25	678291	<i>ipsogen</i> @ MLL-AF4 e11e5 Standards	5 x 50ul	37,990.00
26	678691	<i>ipsogen</i> @ MLL-AF9 type A e10e6 Standards	5 x 50ul	37,990.00
27	678791	<i>ipsogen</i> @ MLL-AF9 type B e8e9 Standards	5 x 50ul	37,990.00
28	678491	<i>ipsogen</i> @ MLL-AF6 e8e2 Standards	5 x 50ul	37,990.00
29	678891	<i>ipsogen</i> @ MLL-DUP e2e8 Standards	5 x 50ul	37,990.00
30	679191	<i>ipsogen</i> @ MLL-ENL e9e2 Standards	5 x 50ul	37,990.00
31	679091	<i>ipsogen</i> @ MLL-ENL e10e2 Standards	5 x 50ul	37,990.00
32	678591	<i>ipsogen</i> @ MLL-AF9 e8e10 Standards	5 x 50ul	37,990.00
33	679391	<i>ipsogen</i> @ MLL-ELL e9e2 Standards	5 x 50ul	37,990.00
34	679291	<i>ipsogen</i> @ MLL-ELL e8e2 Standards	5 x 50ul	37,990.00
35	678091	<i>ipsogen</i> @ MLL-AF1p e10e2 Standards	5 x 50ul	37,990.00
36	675013	<i>ipsogen</i> @ RUNX1-RUNX1T1 Kit (24)	24 Samples in Duplicate	99,990.00
37	676013	<i>ipsogen</i> @ CBFB-MYH11 A Kit (24)	24 Samples in	

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			Duplicate	99,990.00
38	672123	<i>ipsogen</i> ® PML-RARA bcr1 Kit (24) CE	24 Samples in Duplicate	99,990.00
39	672213	<i>ipsogen</i> ® PML-RARA bcr2 Kit (24)	24 Samples in Duplicate	99,990.00
40	672313	<i>ipsogen</i> ® PML-RARA bcr3 Kit (24)	24 Samples in Duplicate	99,990.00
41	670023	<i>ipsogen</i> ® BCR-ABL1 mbcr Kit (24) CE	24 Samples in Duplicate	99,990.00
42	670123	<i>ipsogen</i> ® BCR-ABL1 Mbcr Kit (24) CE	24 Samples in Duplicate	99,990.00
43	670125	<i>ipsogen</i> ® BCR-ABL1 Mbcr Kit (52) CE	52 Samples in Duplicate	224,990.00
44	670723	<i>ipsogen</i> ® BCR-ABL1 Mbcr IS-MMR Kit (24) CE	24 Samples in Duplicate	167,990.00
45	670823	<i>ipsogen</i> ® BCR-ABL1 Mbcr IS-MMR DX Kit (24) CE	24 Samples in Duplicate	489,990.00
46	675113	<i>ipsogen</i> ® ETV6-RUNX1 Kit (24)	24 Samples in Duplicate	99,990.00
47	9022481	ipsoAnalyzer™ BCR-ABL1 Mbcr IS-MMR CE	Software	99,990.00
48	673523	<i>ipsogen</i> ® JAK2 MutaQuant® Kit (24) CE	24 Samples in Duplicate	249,990.00
49	677513	<i>ipsogen</i> ® NPM1 mut A MutaQuant® Kit (24)	24 Samples in Duplicate	169,990.00
50	677613	<i>ipsogen</i> ® NPM1 mut B&D MutaQuant® Kit (24)	24 Samples in Duplicate	269,990.00
51	677591	<i>ipsogen</i> ® NPM1 mut A cDNA MutaQuant® Stds	5 x 50ul	37,990.00
52	677791	<i>ipsogen</i> ® NPM1 mut B&D cDNA MutaQuant® Stds	10 x 50ul	58,990.00
53	673023	<i>ipsogen</i> ® JAK2 MutaScreen™ Kit (24) CE	24 Samples in Duplicate	169,990.00
54	673223	<i>ipsogen</i> ® JAK2 MutaScreen™ EZ Kit (24) CE	24 Samples in Duplicate	239,990.00
55	673022	<i>ipsogen</i> ® JAK2 MutaScreen™ Kit (10) CE	10 Samples in Duplicate	88,990.00
56	673123	<i>ipsogen</i> ® JAK2 MutaScreen™ RS Kit (19) CE	19 Samples in Duplicate	198,990.00
57	673823	<i>ipsogen</i> ® JAK2 MutaSearch® Kit (24) CE	24 Samples in Duplicate	167,990.00
58	676413	<i>ipsogen</i> ® MPL W515L/K	24 Samples in	

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		MutaScreen™ Kit (24)	Duplicate	167,990.00
59	677013	<i>ipsogen</i> ® NPM1 MutaScreen™ Kit (24)	24 Samples in Duplicate	199,990.00
60	676923	<i>ipsogen</i> ® WT1 ProfileQuant® Kit (24) CE	24 Samples in Duplicate	99,990.00
61	676613	<i>ipsogen</i> ® BAALC ProfileQuant® Kit (24)	24 Samples in Duplicate	99,990.00
62	676713	<i>ipsogen</i> ® CLLU1 ProfileQuant® Kit (24)	24 Samples in Duplicate	99,990.00
63	676813	<i>ipsogen</i> ® MN1 ProfileQuant® Kit (24)	24 Samples in Duplicate	129,990.00
64	679923	<i>ipsogen</i> ® RT Kit (33) CE	33 Samples	59,990.00





QIAGEN LIST PRICE 2020-21 FOR REST OF ITEM

Cat No.	Description	QIAGEN List Price INR 2018-19
4831024	CareTB PCR Assay (48)	28600
873011	therascreen IDH1/2 RGQ PCR kit (20)	240700
870001	KRAS RGQ PCR Kit (24)	251100
870211	therascreen BRAF RGQ PCR Kit (24)	152700
870501	ALK RGQ RT-PCR Kit (24)	241300
870311	therascreen EGFR Plasma RGQ PCR Kit (24)	182700
870111	EGFR RGQ PCR Kit (24)	182500
4523003	artus Infl./H1 LC/RG RT-PCR Kit (24)RUO	57400
4501363	artus EBV QS-RGQ Kit (24) CE	44570
4501263	artus EBV RG PCR Kit (24) CE	44570
4514363	artus BKV QS-RGQ Kit (24) CE	44570
4514263	artus BK Virus RG PCR Kit (24) CE	44570
4502363	artus VZV QS-RGQ Kit (24) CE	44570
4502263	artus VZV RG PCR Kit (24) CE	44570
4504263	artus Parvo B19 RG PCR Kit (24) CE	44570
4500363	artus HSV QS-RGQ Kit (24) CE	44570
4500263	artus HSV-1/2 RG PCR Kit (24) CE	44570
4503363	artus CMV QS-RGQ Kit (24) CE	44570
4503263	artus CMV RG PCR Kit (24) CE	44570
4506363	artus HBV QS-RGQ Kit (24) CE	44570
4506263	artus HBV RG PCR Kit (24) CE	44570
4513363	artus HI-Virus-1 QS-RGQ Kit (24) CE	44570
4513263	artus HI Virus-1 RG RT-PCR Kit (24) CE	44570
4518363	artus HCV QS-RGQ Kit (24) CE	44570
4518263	artus HCV RG RT-PCR Kit (24) CE	44570
0599-0201	QFT Kit 2 Plate Kit ELISA + 200 tubes	87940
4510003	artus Enterovirus LC RT-PCR Kit (24) RUO	57400
4510005	artus Enterovirus LC RT-PCR Kit (96) RUO	229600
4555205	artus M.tuberculosis RG PCR Kit (96) RUO	229600
4555263	artus M.tuberculosis RG PCR Kit (24) CE	57400
670913	BCR-ABL1 Mbcr RGQ RT-PCR kit	169700
674013	CALR RGQ PCR kit	159800
674023	ipsogen CALR RGQ PCR kit	159800
673613	JAK2 RGQ PCR kit	182500
330033	Microbial DNA qPCR Assay Kits	17640

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19408	Vac Valves (24)	8010
971061	therascreen MGMT Pyro Kit (24)	156,680.00
971460	therascreen KRAS Pyro Kit (24) CE	127,480.00
971470	therascreen BRAF Pyro Kit (24) CE	104,300.00
971480	therascreen EGFR Pyro Kit (24) CE	153,660.00
971530	therascreen NRAS Pyro Kit (24) CE	106,390.00
971540	therascreen UGT1A1 Pyro Kit (24)	96,900.00
971590	therascreen RAS Extension Pyro Kit (24)	201,960.00
4640203	artus Aspergillus diff. RG PCR Kit (24)	55000
679913	ipsogen RT Kit (33)	35440
0590-0201	QFT Tubes (100xNil,100xTBAg)	54840
0594-0201	0594-0201 QFT 2 Plate Kit ELISA	31120
T0593-0201	QuantiFERON Mitogen Tubes (100x)	14910
622180	QFT-Plus 2 Plate Kit ELISA	27720
622526	QFT-Plus tubes (50x TB1/TB2/Nil/ Mit)	37070
937055	QIASymphony DSP Virus/Pathogen Midi Kit (96)	64640
937036	QIASymphony DSP Virus/Pathogen Mini kit	83250
931636	QIASymphony RNA Kit (192)	85490
931236	QIASymphony DNA Mini Kit (192)	84970
997002	Sample Cartridge (336)	12090
997004	Rod Cover (144)	9540
990332	Filter Tips 200 (1024)	9330
997024	Filter Tips 1500 (1024)	9170
19588	Elution microtube CL 24x96	43120
997102	Tubes,conical,2ml,Qsym AS(500)	7180
931036	QIASymphony Virus/Bact Mini Kit (192)	94410
9022718	Dynex Blue Sample Tips	9160
9022719	Dynex White Reagent Tips	9160
9022720	Dynex Reagent Tubes Lg (25mL)	2070
9022721	Dynex Reagent Tubes Sm (15mL)	2600
9022722	Dynex Control Vials	2890
9025594	Dynex Deep Well Dilution Strip	9970
873101	PIK3CA RGQ PCR Kit	244280
873111	therascreen PIK3CA RGQ PCR Kit	244280
617006	QIAScreen HPV PCR Test	56000
691212	QIAstat-Dx Respiratory 2019-nCoV Panel	45000
691499	QIAstat-Dx Gastrointestinal Panel-6	45000



QIAGEN Price List 2020-21

Cat No	Product Name	List Price (INR)	Subgroup
10023	QIAGEN-tip 20 (25)	19070	Consumables
10043	QIAGEN-tip 100 (25)	27840	Consumables
10063	QIAGEN-tip 500 (25)	57620	Consumables
10083	QIAGEN-tip 2500 (25)	118590	Consumables
10091	QIAGEN-tip 10000 (5)	50490	Consumables
10223	QIAGEN Genomic-Tip 20/G (25)	20120	Consumables
10243	QIAGEN Genomic-Tip 100/G (25)	35440	Consumables
10262	QIAGEN-Genomic-Tip 500/G (10)	30690	Consumables
11500	Ultrapure 500 (1)	412100	Consumables
11910	Ultrapure 100 Buffer Set	69690	Consumables
11980	5 ml Tube Adapter Set	95730	Accessories
11981	5 ml Tube Centrifuge Blocks	28030	Accessories
11990	Plate Adapter Set	95730	Accessories
11993	2 ml Tube Holder Set	40220	Accessories
12123	QIAGEN Plasmid Mini Kit (25)	18680	Consumables
12125	QIAGEN Plasmid Mini Kit (100)	59550	Consumables
12143	QIAGEN Plasmid Midi Kit (25)	24210	Consumables
12145	QIAGEN Plasmid Midi Kit (100)	93810	Consumables
12162	QIAGEN Plasmid Maxi Kit (10)	21920	Consumables
12163	QIAGEN Plasmid Maxi Kit (25)	49500	Consumables
12165	QIAGEN Plasmid Maxi Kit (100)	192060	Consumables
12181	QIAGEN Plasmid Mega Kit (5)	29260	Consumables
12183	QIAGEN Plasmid Mega Kit (25)	123630	Consumables
12191	QIAGEN Plasmid Giga Kit (5)	52280	Consumables
12243	QIAfilter Plasmid Midi Kit (25)	32440	Consumables
12245	QIAfilter Plasmid Midi Kit (100)	120780	Consumables
12262	QIAfilter Plasmid Maxi Kit (10)	26990	Consumables
12263	QIAfilter Plasmid Maxi Kit (25)	65440	Consumables
12281	QIAfilter Plasmid Mega Kit (5)	35290	Consumables
12291	QIAfilter Plasmid Giga Kit (5)	60050	Consumables
12362	EndoFree Plasmid Maxi Kit (10)	27490	Consumables
12381	EndoFree Plasmid Mega Kit (5)	34960	Consumables
12391	EndoFree Plasmid Giga Kit (5)	59930	Consumables
12462	QIAGEN Large-Construct Kit (10)	41050	Consumables
12643	HiSpeed Plasmid Midi Kit (25)	30240	Consumables
12662	HiSpeed Plasmid Maxi Kit (10)	27640	Consumables
12663	HiSpeed Plasmid Maxi Kit (25)	60460	Consumables
12843	CompactPrep Plasmid Midi Kit (25)	18350	Consumables
12863	CompactPrep Plasmid Maxi Kit (25)	37240	Consumables
12941	QIAGEN Plasmid Plus Midi Sample Kit (5)	4290	Consumables
12943	QIAGEN Plasmid Plus Midi Kit (25)	20640	Consumables
12945	QIAGEN Plasmid Plus Midi Kit (100)	75410	Consumables
12961	QIAGEN Plasmid Plus Maxi Sample Kit (5)	8410	Consumables
12963	QIAGEN Plasmid Plus Maxi Kit (25)	41760	Consumables
12965	QIAGEN Plasmid Plus Maxi Kit (100)	154770	Consumables
12981	QIAGEN Plasmid Plus Mega Kit (5)	23860	Consumables



12991	QIAGEN Plasmid Plus Giga Kit (5)	41550	Consumables
13155	PowerLyzer 24 Homogenizer (110/220 V)	Enquire	Instruments
13156	PowerLyzer 2 ml Tube Holder	44850	Accessories
13158	PowerLyzer 2 ml Finger Plate	205610	Accessories
13323	QIAGEN Blood&CellCulture DNA MiniKit(25)	22940	Consumables
13343	Blood & Cell Culture DNA Midi Kit (25)	39350	Consumables
13362	QIAGEN Blood&CellCulture DNA MaxiKit(10)	37090	Consumables
16181	QIAGEN Plasmid Plus 96 Miniprep Kit (4)	253680	Consumables
19015	QIARack	10340	Consumables
19046	Plasmid Buffer Set	11700	Consumables
19048	EndoFree Plasmid Buffer Set	58690	Consumables
19051	Buffer P1 (500 ml)	6790	Consumables
19052	Buffer P2 (500ml)	6790	Consumables
19053	Buffer P3 (500ml)	6790	Consumables
19054	Buffer QBT (1000ml)	11700	Consumables
19055	Buffer QC (1000ml)	11700	Consumables
19056	Buffer QF (1000ml)	11700	Consumables
19060	Genomic DNA Buffer Set	16540	Consumables
19063	Buffer QG (250 ml)	4400	Consumables
19064	Buffer N3 (500ml)	8060	Consumables
19065	Buffer PE (concentrate, 100ml)	8060	Consumables
19066	Buffer PB (500ml)	8060	Consumables
19072	Buffer AW2 (concentrate, 324 ml)	7760	Consumables
19073	Buffer AVL (155 ml)	11920	Consumables
19075	Buffer AL	7390	Consumables
19076	Buffer ATL (200ml)	7760	Consumables
19077	Buffer AE (240ml)	7760	Consumables
19081	Buffer AW1 (concentrate, 242 ml)	7760	Consumables
19082	Buffer ASL (4 x 140 ml)	8570	Consumables
19083	Buffer PM (500ml)	6230	Consumables
19086	Buffer EB (250ml)	3600	Consumables
19088	Reagent DX	4930	Consumables
19090	Buffer RPW (125ml)	9050	Consumables
19091	Pathogen Lysis Tubes S (50)	20590	Consumables
19092	Pathogen Lysis Tubes L (50)	20590	Consumables
19093	Deparaffinization Solution (16ml)	15050	Consumables
19095	Food Lysis Buffer (200 ml)	2690	Consumables
19101	RNase A (17500 U)	18060	Consumables
19112	Buffer MTL (54 ml)	3860	Consumables
19131	QIAGEN Proteinase K (2ml)	7120	Consumables
19133	QIAGEN Proteinase K (10 ml)	24190	Consumables
19134	QIAGEN Proteinase K	5500	Consumables
19155	QIAGEN Protease (7.5 AU)	6000	Consumables
19157	QIAGEN Protease (30 AU)	20910	Consumables
19201	Collection Tubes (2-ml)	11640	Consumables
19301	PowerBead Pro Tubes (2ml) (50)	32140	Consumables
19311	PowerBead Pro Plates (4)	37590	Consumables
19407	VacConnectors (500)	11550	Consumables
19408	VacValves (24)	8060	Consumables
19413	QIAvac 24 Plus	27950	Consumables
19418	QIAvac Holder	12340	Consumables



19419	QIAvac Connecting System	90720	Consumables
19504	QIAvac 96	64380	Consumables
19505	QIAvac HiSpeed LS	462440	Consumables
19530	Vacuum Regulator	20590	Consumables
19541	QIAvac Luer Adaptor Set (6)	13730	Consumables
19560	Collection Microtubes (racked, 10 x 96)	14240	Consumables
19566	Collection Microtube Caps (120 x 8)	3010	Consumables
19570	Tape Pads (5)	6750	Consumables
19571	AirPore Tape Sheets (50)	10250	Consumables
19576	Round Well Blocks (24)	22860	Consumables
19579	Flat Bottom Blocks (24)	34170	Consumables
19581	96-Well Microplates RB (24)	15920	Consumables
19583	24-Well Blocks RB	30710	Consumables
19585	S-Blocks (24)	24190	Consumables
19587	Extension Tubes (3 ml)	6510	Consumables
19588	Elution Microtubes CL (24 x 96)	43120	Consumables
19591	Caps for Elution Microtubes (50x8)	985	Consumables
19592	S-Blocks Swab (24)	24190	Consumables
19593	Inhibitex Buffer (140 ml)	4370	Consumables
19597	Investigator Lyse&Spin Basket Kit (50)	4020	Consumables
19598	Investigator Lyse&Spin Basket Kit (250)	17210	Consumables
19606	MagAttract Magnetic Rack	82760	Consumables
19743	QIAfilter Midi Cartridges (25)	20930	Consumables
19763	QIAfilter Maxi Cartridges (25)	32210	Consumables
19781	QIAfilter Mega-Giga Cartridges (5)	15430	Consumables
20021	QIAEX II Gel Extraction Kit (150)	15940	Consumables
20051	QIAEX II Gel Extraction Kit (500)	36900	Consumables
20902	QIAEX II Suspension (1.5ml)	12920	Consumables
20912	Buffer QX1 (500ml)	8040	Consumables
26173	R.E.A.L. Prep 96 Plasmid Kit (24)	446080	Consumables
27104	QIAprep Spin Miniprep Kit (50)	5390	Consumables
27106	QIAprep Spin Miniprep Kit (250)	23050	Consumables
27115	QIAprep 2.0 Spin Columns (100)	5500	Consumables
27173	QIAprep 96 Turbo Core Kit (24)	539580	Consumables
27191	QIAprep 96 Turbo Miniprep Kit (4)	113840	Consumables
27193	QIAprep 96 Turbo Miniprep Kit (24)	644890	Consumables
27291	QIAprep 96 Plus Miniprep Kit (4)	126530	Consumables
27361	DirectPrep 96 Miniprep Kit (4)	61750	Consumables
27405	QuickLyse Miniprep Kit (100)	17030	Consumables
27406	QuickLyse Miniprep Kit (250)	36450	Consumables
28004	MinElute PCR Purification Kit (50)	10860	Consumables
28006	MinElute PCR Purification Kit (250)	46630	Consumables
28051	MinElute 96 UF PCR Purification Kit (4)	26570	Consumables
28053	MinElute 96 UF PCR Purification Kit (24)	105160	Consumables
28104	QIAquick PCR Purification Kit (50)	8550	Consumables
28106	QIAquick PCR Purification Kit (250)	38480	Consumables
28115	QIAquick Spin columns (100)	7940	Consumables
28181	QIAquick 96 PCR Purification Kit (4)	72640	Consumables
28183	QIAquick 96 PCR Purification Kit (24)	287860	Consumables
28204	MinElute Reaction Cleanup Kit (50)	11180	Consumables
28206	MinElute Reaction Cleanup Kit (250)	50340	Consumables



28304	QIAquick Nucleotide Removal Kit (50)	10060	Consumables
28306	QIAquick Nucleotide Removal Kit (250)	47410	Consumables
28506	QIAquick PCR & Gel Cleanup Kit (100)	14710	Consumables
28604	MinElute Gel Extraction Kit (50)	11170	Consumables
28606	MinElute Gel Extraction Kit (250)	50080	Consumables
28704	QIAquick Gel Extraction Kit (50)	8550	Consumables
28706	QIAquick Gel Extraction Kit (250)	38480	Consumables
30004	Strep-Tactin Superflow Plus (10 ml)	73890	Consumables
30020	Strep-Tactin Superflow Plus Cartrdg(1ml)	15820	Consumables
30060	Strep-Tactin Superflow Plus Cartrdg(5ml)	51390	Consumables
30210	Ni-NTA Agarose (25 ml)	15370	Consumables
30230	Ni-NTA Agarose (100 ml)	52440	Consumables
30250	Ni-NTA Agarose (500 ml)	279780	Consumables
30310	NTA Agarose (25ml)	17320	Consumables
30410	Ni-NTA Superflow (25 ml)	23090	Consumables
30430	Ni-NTA Superflow (100 ml)	77610	Consumables
30450	Ni-NTA Superflow (500 ml)	375840	Consumables
30600	Ni-NTA Fast Start Kit (6)	21550	Consumables
30622	Ni-NTA Superflow Columns (12 x 1.5 ml)	25590	Consumables
30761	Ni-NTA Superflow Cartridges (5x5 ml)	37820	Consumables
30765	Ni-NTA Superflow Cartridges (100x5 ml)	665260	Consumables
31014	Ni-NTA Spin Columns (50)	41110	Consumables
31314	Ni-NTA Spin Kit (50)	45640	Consumables
32149	QIAexpress Type IV Kit	64360	Consumables
32903	C-Terminus pQE Vector Set	67010	Consumables
32915	N-Terminus pQE Vector Set	64360	Consumables
32932	TAGZyme pQE Vector Set	45520	Consumables
32942	His Strep pQE-TriSystem Vector Set	54700	Consumables
32943	cis-Repressed pQE Kan Vector Set	49110	Consumables
33903	pQE-TriSystem Vector DNA	45120	Consumables
34300	TAGZyme Kit	58050	Consumables
34342	TAGZyme Qcyclase/pGAPase Enzymes	84990	Consumables
34362	TAGZyme DAPase Enzyme (2,5U)	47420	Consumables
34366	TAGZyme DAPase Enzyme (50 U)	756350	Consumables
34440	Penta-His Biotin Conjugate	31180	Consumables
34450	RGS.His HRP Conjugate Kit	36280	Consumables
34460	Penta.His HRP Conjugate Kit	41210	Consumables
34650	RGS-His Antibody, BSA-free (100 µg)	65130	Consumables
34660	Penta-His Antibody, BSA-free (100 µg)	67870	Consumables
34670	Tetra-His Antibody, BSA-free (100 µg)	74630	Consumables
34850	Strep-tag Antibody (100 µg)	69150	Consumables
34924	Polypropylene Columns (1 ml)	12840	Consumables
34964	Polypropylene Columns (5 ml)	16390	Consumables
35023	Ni-NTA HisSorb Strips (24)	12990	Consumables
35061	Ni-NTA HisSorb Plates (5)	23140	Consumables
35310	Penta-His Alexa Fluor 488 Conjugate	21750	Consumables
35370	Penta-His Alexa Fluor 647 Conjugate	19770	Consumables
36111	Ni-NTA Magnetic Agarose Beads (2 x 1 ml)	21340	Consumables
36113	Ni-NTA Magnetic Agarose Beads (6 x 1 ml)	59920	Consumables
36910	Single-Tube Magnet	21160	Consumables
36912	d12-Tube Magnet	35060	Consumables



36915	96-Well Magnet Type A	68630	Consumables
36935	15ml/50ml Tube Magnet	84930	Consumables
36985	96-Well Microplates FB (24)	8820	Consumables
37101	PhosphoProtein Purification Kit (6)	38170	Consumables
37420	PhosphoThreonine Antibody Q7 (100 µg)	48400	Consumables
37430	PhosphoSerine Antibody Q5 (100 µg)	48400	Consumables
37502	Qproteome Cell Compartment Kit	29050	Consumables
37582	Qproteome Nuclear Protein Kit	43800	Consumables
37601	Qproteome Plasma Membrane Protein Kit	43590	Consumables
37612	Qproteome Mitochondria Isolation Kit	34740	Consumables
37623	Qproteome FFPE Tissue Kit (20)	40140	Consumables
37900	Qproteome Bacterial Protein Prep Kit	21370	Consumables
37901	Qproteome Mammalian Protein Prep Kit	21300	Consumables
47010	DNeasy PowerSoil Pro Sample (2)	5000	Consumables
47014	DNeasy PowerSoil Pro Kit (50)	34980	Consumables
47016	DNeasy PowerSoil Pro Kit (250)	154030	Consumables
47017	DNeasy 96 PowerSoil Pro Kit (384)	190940	Consumables
47021	DNeasy 96 PowerSoil Pro QIAcube HT Kit	177460	Consumables
47044	NoviPure Microbial Protein Kit (50)	46720	Consumables
47054	AllPrep Bact. DNA/RNA/Protein Kit (50)	64130	Consumables
47154	AllPrep Fungal DNA/RNA/Protein Kit (50)	64130	Consumables
50214	QIAamp UCP Pathogen Mini Kit (50)	24800	Consumables
51104	QIAamp DNA Blood Mini Kit (50)	8170	Consumables
51106	QIAamp DNA Blood Mini Kit (250)	35290	Consumables
51126	QIAamp DNA Blood Mini QIAcube Kit (240)	52280	Consumables
51161	QIAamp 96 DNA Blood Kit (4)	71580	Consumables
51162	QIAamp 96 DNA Blood Kit (12)	211280	Consumables
51183	QIAamp DNA Blood Midi Kit (20)	20160	Consumables
51185	QIAamp DNA Blood Midi Kit (100)	84120	Consumables
51192	QIAamp DNA Blood Maxi Kit (10)	20680	Consumables
51194	QIAamp DNA Blood Maxi Kit (50)	86310	Consumables
51206	FlexiGene DNA Kit (250)	27270	Consumables
51297	FlexiGene DNA AGF3000 Kit (640)	360210	Consumables
51304	QIAamp DNA Mini Kit (50)	11030	Consumables
51306	QIAamp DNA Mini Kit (250)	47890	Consumables
51326	QIAamp DNA Mini QIAcube Kit (240)	60830	Consumables
51331	QIAamp 96 DNA QIAcube HT Kit (5)	71810	Consumables
51404	QIAamp Fast DNA Tissue Kit, 50	14870	Consumables
51531	QIAamp 96 PowerFecal QIAcube HT Kit (5)	141060	Consumables
51604	QIAamp Fast DNA Stool Mini Kit (50)	19200	Consumables
51704	QIAamp DNA Microbiome Kit (50)	40570	Consumables
51800	QIAamp PowerFecal Pro DNA Sample (2)	4990	Consumables
51804	QIAamp PowerFecal Pro DNA Kit (50)	34910	Consumables
52304	QIAamp RNA Blood Mini Kit (50)	27640	Consumables
52904	QIAamp Viral RNA Mini Kit (50)	19610	Consumables
52906	QIAamp Viral RNA Mini Kit (250)	84680	Consumables
52926	QIAamp Viral RNA Mini QIAcube Kit (240)	93410	Consumables
53704	QIAamp UltraSens Virus Kit (50)	43530	Consumables
53706	QIAamp UltraSens Virus Kit (250)	187550	Consumables
55114	QIAamp Circulating Nucleic Acid Kit (50)	103500	Consumables
55184	QIAamp ccfDNA/RNA Kit (50)	90550	Consumables



55204	QIAamp MinElute ccfDNA Mini Kit (50)	52880	Consumables
55284	QIAamp MinElute ccfDNA Midi Kit (50)	88130	Consumables
56204	QIAamp UCP DNA Micro Kit (50)	18130	Consumables
56304	QIAamp DNA Micro Kit (50)	16170	Consumables
56404	QIAamp DNA FFPE Tissue Kit (50)	16530	Consumables
56504	QIAamp DNA Investigator Kit (50)	17790	Consumables
57414	QIAamp MinElute Media Kit (50)	31820	Consumables
57704	QIAamp MinElute Virus Spin Kit (50)	21370	Consumables
57714	QIAamp MinElute Virus Vacuum Kit (50)	29020	Consumables
57731	QIAamp 96 Virus QIAcube HT Kit (5)	136520	Consumables
59104	EpiTect Bisulfite Kit (48)	24870	Consumables
59110	EpiTect 96 Bisulfite Kit (2)	79150	Consumables
59124	EpiTect Plus DNA Bisulfite Kit (48)	19980	Consumables
59203	EpiTect Whole Bisulfiteome Kit (25)	38360	Consumables
59305	EpiTect MSP Kit (100)	25770	Consumables
59436	EpiTect MethyLight PCR Kit (200)	78450	Consumables
59445	EpiTect HRM PCR Kit (100)	10890	Consumables
59496	EpiTect MethyLight PCR +ROX Kit (200)	78450	Consumables
59568	EpiTect Control DNA (1000)	20780	Consumables
59655	EpiTect Control DNA, methylated (100)	20780	Consumables
59665	EpiTect Control DNA, unmethylated (100)	20780	Consumables
59695	EpiTect PCR Control DNA Set (100)	41310	Consumables
59720	EpiTect Fast 96 DNA Bisulfite Kit	83070	Consumables
59740	EpiTect Fast 96 FFPE Bisulfite Kit	147050	Consumables
59802	EpiTect Fast Bisulfite Kit (10)	7810	Consumables
59824	EpiTect Fast DNA Bisulfite Kit (50)	21730	Consumables
59826	EpiTect Fast DNA Bisulfite Kit (200)	73760	Consumables
59844	EpiTect Fast FFPE Bisulfite Kit (50)	37870	Consumables
59864	EpiTect Fast LyseAll Bisulfite Kit (50)	24250	Consumables
59866	EpiTect Fast LyseAll Bisulfite Kit (200)	82450	Consumables
59971	EpiTect Hi-C	197920	Consumables
60404	QIAamp DSP DNA FFPE Tissue Kit (50)	Enquire	Consumables
60704	QIAamp DSP Virus Kit (50),CE	Enquire	Consumables
61104	QIAamp DSP DNA Blood Mini Kit (50), CE	Enquire	Consumables
61304	QIAamp DSP DNA Mini Kit (50)	Enquire	Consumables
61504	QIAamp DSP Circulating NA Kit (50)	Enquire	Consumables
62124	EZ1 DSP DNA Blood Kit (48)	Enquire	Consumables
62724	EZ1 DSP Virus Kit (48)	Enquire	Consumables
63181	DyeEx 96 Kit (4)	38320	Consumables
63183	DyeEx 96 Kit (24)	209460	Consumables
63204	DyeEx 2.0 Spin Kit (50)	16720	Consumables
63206	DyeEx 2.0 Spin Kit (250)	72080	Consumables
67163	MagAttract 96 DNA Plant Core Kit (24)	363320	Consumables
67563	MagAttract HMW DNA Kit (48)	26230	Consumables
68163	DNeasy Plant Maxi Kit (24)	33180	Consumables
69104	DNeasy Plant Mini Kit (50)	12290	Consumables
69106	DNeasy Plant Mini Kit (250)	55240	Consumables
69181	DNeasy 96 Plant Kit (6)	153480	Consumables
69204	DNeasy Plant Pro Kit (50)	13190	Consumables
69206	DNeasy Plant Pro Kit (250)	59140	Consumables
69504	DNeasy Blood & Tissue Kit (50)	13180	Consumables



69506	DNeasy Blood & Tissue Kit (250)	55830	Consumables
69514	DNeasy mericon Food Kit (50)	13330	Consumables
69525	mericon DNA Bacteria Kit (100)	9670	Consumables
69534	mericon DNA Bacteria Plus Kit (50)	10260	Consumables
69571	DNeasy mericon 96 QIAcube HT Kit (5)	87190	Consumables
69581	DNeasy 96 Blood & Tissue Kit (4)	118880	Consumables
69582	DNeasy 96 Blood & Tissue Kit (12)	381790	Consumables
69965	TissueLyser Single-Bead Dispenser, 5mm	20000	Accessories
69967	TissueLyser Single-Bead Dispenser, 7mm	20000	Accessories
69973	TissueLyser 3 mm Bead Dispenser, 96-well	59920	Accessories
69975	TissueLyser 5 mm Bead Dispenser, 96-well	59920	Accessories
69980	TissueLyser LT Adapter, 12-Tube	99460	Accessories
69982	TissueLyser Adapter Set (2 x 24)	95990	Accessories
69983	Adapter Bottom Plates (2)	31360	Accessories
69984	TissueLyser Adapter Set (2 x 96)	71970	Accessories
69985	Grinding Jar Set, S. Steel (2 x 10 ml)	196250	Accessories
69986	Grinding Jar Set, Teflon (2 x 10 ml)	160000	Accessories
69989	Stainless Steel Beads 5 mm (200)	15440	Accessories
69990	Stainless Steel Beads, 7mm	20670	Accessories
69997	Tungsten Carbide Beads, 3mm (200)	18030	Accessories
70022	Oligotex mRNA Mini Kit	27220	Consumables
70042	Oligotex mRNA Midi Kit	66830	Consumables
72022	Oligotex Direct mRNA Mini Kit	46900	Consumables
72041	Oligotex Direct mRNA Midi/Maxi Kit	99290	Consumables
72251	TurboCapture 96 mRNA Kit (5)	124110	Consumables
72271	TurboCapture 384 mRNA Kit (5)	135700	Consumables
73224	RNeasy Protect Animal Blood Kit (50)	38270	Consumables
73404	RNeasy Plus Universal Tissue Mini Kit50	30170	Consumables
73442	RNeasy Plus Universal Tissue Midi Kit10	17210	Consumables
73504	RNeasy FFPE Kit (50)	30450	Consumables
73604	RNeasy DSP FFPE Kit (50),V1	Enquire	Consumables
73934	RNeasy UCP Micro Kit (50)	37380	Consumables
74004	RNeasy Micro Kit (50)	37690	Consumables
74034	RNeasy Plus Micro Kit (50)	32360	Consumables
74104	RNeasy Mini Kit (50)	23750	Consumables
74106	RNeasy Mini Kit (250)	104380	Consumables
74116	RNeasy Mini QIAcube Kit (240)	121690	Consumables
74124	RNeasy Protect Mini Kit (50)	30910	Consumables
74126	RNeasy Protect Mini Kit (250)	136180	Consumables
74134	RNeasy Plus Mini Kit (50)	26710	Consumables
74136	Rneasy Plus Mini Kit (250)	117150	Consumables
74171	RNeasy 96 QIAcube HT Kit (5)	121340	Consumables
74181	RNeasy 96 Kit (4)	123120	Consumables
74182	RNeasy 96 Kit (12)	334580	Consumables
74192	RNeasy Plus 96 Kit (12)	423680	Consumables
74204	RNeasy MinElute Cleanup Kit (50)	25330	Consumables
74324	RNeasy Protect Saliva Mini Kit (50)	57880	Consumables
74524	RNeasy Protect Bacteria Mini Kit (50)	40740	Consumables
74624	RNeasy Protect Cell Mini Kit (50)	31130	Consumables
74704	RNeasy Fibrous Tissue Mini Kit (50)	33200	Consumables
74804	RNeasy Lipid Tissue Mini Kit (50)	27360	Consumables



74881	RNeasy 96 Universal Tissue Kit (4)	166620	Consumables
74904	RNeasy Plant Mini Kit (50)	24740	Consumables
75144	RNeasy Midi Kit (50)	58830	Consumables
75162	RNeasy Maxi Kit (12)	29900	Consumables
76064	exoEasy Maxi Kit (20)	64820	Consumables
76104	RNAprotect Tissue Reagent (50 ml)	4260	Consumables
76106	RNAprotect Tissue Reagent (250 ml)	16280	Consumables
76154	RNAprotect Tissue Tubes (50 x 1.5 ml)	15000	Consumables
76163	RNAprotect Tissue Tubes (20 x 5 ml)	15000	Consumables
76204	Buffer XBP (250 ml)	7830	Consumables
76214	Buffer XE (45 ml)	2550	Consumables
76405	Allprotect Tissue Reagent Kit (100ml)	34600	Consumables
76506	RNAprotect Bacteria Reagent (2x100ml)	24710	Consumables
76526	RNAprotect Cell Reagent (250 ml)	32340	Consumables
76544	RNAprotect Animal Blood Tubes 100µl (50)	15590	Consumables
76554	RNAprotect Animal Blood Tubes 500µl (50)	28090	Consumables
76603	miRCURY Exosome Serum/Plasma Kit	30570	Consumables
76743	miRCURY Exosome Cell/Urine/CSF Kit	30570	Consumables
77023	exoRNeasy Serum/Plasma Starter Kit (20)	53190	Consumables
77144	exoRNeasy Midi Kit (50)	97070	Consumables
77164	exoRNeasy Maxi Kit (50)	194130	Consumables
77900	Reagent UI (1 ml)	4380	Consumables
79000	Oligotex Suspension (0.5)	41980	Consumables
79216	Buffer RLT	13320	Consumables
79217	Buffer EL	14610	Consumables
79236	Random Hexamers (100 µl)	2560	Consumables
79237	Oligo-dT Primers (100 µl)	2560	Consumables
79254	RNase-Free DNase Set (50)	8120	Consumables
79256	RNase-Free DNase Set (250)	38380	Consumables
79306	QIAzol Lysis Reagent (200 ml)	26010	Consumables
79523	Small Spin Columns	17010	Consumables
79654	QIAshredder (50)	6520	Consumables
79656	QIAshredder (250)	27080	Consumables
80004	AllPrep DNA/RNA/Protein Mini Kit (50)	56450	Consumables
80204	AllPrep DNA/RNA Mini Kit (50)	31700	Consumables
80224	AllPrep DNA/RNA/miRNA Universal Kit (50)	54120	Consumables
80234	Allprep FFPE DNA/ RNA Kit (50)	60650	Consumables
80244	AllPrep Powerfecal DNA/RNA Kit (50)	44300	Consumables
80284	Allprep DNA/RNA Micro Kit (50)	63280	Consumables
80311	AllPrep DNA/RNA 96 Kit (4)	213090	Consumables
80404	Allprep RNA Protein Kit (50)	47450	Consumables
81031	Plate Rotor 2 x 96	301730	Accessories
81520	Centrifuge 4-16S (220V, 50Hz)	Enquire	Instruments
81620	Centrifuge 4-16KS (220V, 50Hz)	Enquire	Instruments
84000	Vacuum Pump (100V, 50/60Hz)	236530	Consumables
84010	Vacuum Pump (115 V, 60 Hz)	236530	Consumables
84020	Vacuum Pump (230 V, 50 Hz)	236530	Consumables
85300	TissueLyser II (100-240 V, 50/60Hz)	Enquire	Instruments
85600	TissueLyser LT	413040	Instruments
100000	DiagCORE® Analyzer 1.0	Enquire	Instruments
100100	NeuMoDx™ Cartridge	Enquire	Consumables



100200	NeuMoDx™ Extraction Plate	Enquire	Consumables
100400	NeuMoDx™ LDT Probe/Primer Strip	Enquire	Consumables
110001	DiagCORE® Analytical Module	Enquire	Instruments
110002	DiagCORE® Operational Module	Enquire	Instruments
120007	Collection Microtubes & Caps (24)	38970	Consumables
120008	Elution Microtubes RS 24 x 96	38970	Consumables
120012	QIAprep 96 Plates (24)	243570	Consumables
120015	QIAprep Turbo Buffer Module 8000	56840	Consumables
120016	QIAquick 96 Plates (24)	197460	Consumables
120024	TurboFilter 96 Plates (24)	227680	Consumables
120025	TurboFilter 96 Plates (96)	877030	Consumables
129046	MaXtract High Density (200 x 1.5 ml)	19030	Consumables
129056	MaXtract High Density (200 x 2 ml)	19360	Consumables
129065	MaXtract High Density (100 x 15 ml)	16440	Consumables
129073	MaXtract High Density (25 x 50 ml)	14680	Consumables
129112	RNAse-free Water (12 x 1,9 ml)	10740	Consumables
129114	Nuclease-Free Water (10 x 50 ml)	10350	Consumables
129115	Nuclease-Free Water (1000 ml)	4490	Consumables
129117	Nuclease-Free Water (5 Liter)	9390	Consumables
129916	QIAGEN RNAse Inhibitor (500 reactions)	33360	Consumables
150023	REPLI-g Mini Kit (25)	18840	Consumables
150025	REPLI-g Mini Kit (100)	57780	Consumables
150033	REPLI-g UltraFast Mini Kit (25)	20730	Consumables
150035	REPLI-g UltraFast Mini Kit (100)	69860	Consumables
150043	REPLI-g Midi Kit (25)	53610	Consumables
150045	REPLI-g Midi Kit (100)	180320	Consumables
150052	REPLI-g Cell WGA & WTA Kit (12)	87180	Consumables
150054	REPLI-g Cell WGA & WTA Kit (48)	293030	Consumables
150063	REPLI-g WTA Single Cell Kit (24)	116680	Consumables
150065	REPLI-g WTA Single Cell Kit (96)	399120	Consumables
150090	REPLI-g Human Control Kit (25)	3350	Consumables
150126	REPLI-g Screening Kit (200)	136150	Consumables
150243	REPLI-g FFPE Kit (25)	59530	Consumables
150245	REPLI-g FFPE Kit (100)	176640	Consumables
150343	REPLI-g Single Cell Kit (24)	47460	Consumables
150345	REPLI-g Single Cell Kit (96)	160880	Consumables
150363	Repli-g Advanced DNA Single Cell Kit(24)	52200	Consumables
150365	Repli-g Advanced DNA Single Cell Kit(96)	168920	Consumables
150370	Repli-g sc Cryo-Protect Reagent (15ml)	25710	Consumables
151023	REPLI-g Mitochondrial DNA Kit (25)	22990	Consumables
158267	Gentra Puregene Mouse Tail Kit (4 g)	25460	Consumables
158388	Gentra Puregene Cell Kit (6.7 x 109)	97190	Consumables
158389	Puregene Blood Kit (1000 ml)	108950	Consumables
158445	Gentra Puregene Blood Kit (30 ml)	10270	Consumables
158467	Gentra Puregene Blood Kit (120 ml)	24770	Consumables
158489	Gentra Puregene Blood Kit Plus (1000 ml)	135520	Consumables
158567	Gentra Puregene Yeast/Bact. Kit (200 ml)	26840	Consumables
158667	Gentra Puregene Tissue Kit (4 g)	27590	Consumables
158689	Gentra Puregene Tissue Kit (33 g)	151420	Consumables
158745	Gentra Puregene Cell Kit (2 x 108)	9940	Consumables
158767	Gentra Puregene Cell Kit (8 x 108)	25780	Consumables



158788	Gentra Puregene Cell Kit Plus (6.7x10 ⁹)	122020	Consumables
158845	Gentra Puregene Buccal Cell Kit (100)	19850	Consumables
158902	RBC Lysis Solution(450 ml)	8270	Consumables
158904	RBC Lysis Solution (1000 ml)	13740	Consumables
158906	Cell Lysis Solution (125 ml)	7830	Consumables
158908	Cell Lysis Solution (1000 ml)	41020	Consumables
158910	Protein Precipitation Solution (50 ml)	7830	Consumables
158912	Protein Precipitation Solution (350 ml)	35920	Consumables
158914	DNA Hydration Solution (100 ml)	7170	Consumables
158916	DNA Hydration Solution (500 ml)	25680	Consumables
158918	Puregene Proteinase K (650 µl)	7510	Consumables
158920	Puregene Proteinase K (5 ml)	43480	Consumables
158922	RNase A Solution (650 µl)	7510	Consumables
158924	RNase A Solution (5 ml)	39540	Consumables
158926	Cell Suspension Solution (125 ml)	8630	Consumables
158928	Lytic Enzyme Solution (650 µl)	8240	Consumables
158930	Glycogen Solution (500 µl)	6600	Consumables
158932	Clotspin Baskets (50)	14860	Consumables
159992	Generation DNA Purif. Solution (1000 ml)	131200	Consumables
159994	Generation DNA Elution Solution (500 ml)	68060	Consumables
180015	QIAseq cfDNA Library Kit (96)	224950	Consumables
180023	QIAseq cfDNA All-in-One Kit (24)	93730	Consumables
180025	QIAseq cfDNA All-in-One Kit (96)	352430	Consumables
180043	QIAseq All-in-One DNA Library T Kit (24)	93730	Consumables
180134	GeneRead DNA FFPE Kit (50)	25180	Consumables
180244	GeneRead Pure mRNA Kit (48)	100850	Consumables
180412	QIAseq 1-Step Amplicon Library Kit (12)	25850	Consumables
180415	QIAseq 1-Step Amplicon Library Kit (96)	231710	Consumables
180432	GeneRead DNA Library I Core Kit (12)	25830	Consumables
180434	GeneRead DNA Library I Core Kit (48)	87640	Consumables
180435	GeneRead DNA Library I Kit (96)	247980	Consumables
180455	GeneRead DNA Library I Amp Kit (100)	29360	Consumables
180462	GeneRead DNA Library L Core Kit (12)	25830	Consumables
180473	QIAseq FX DNA Library Kit (24)	63740	Consumables
180475	QIAseq FX DNA Library Kit (96)	264610	Consumables
180485	GeneRead DNA Library L Amp Kit (100)	29360	Consumables
180492	QIAseq Ultralow Input Library Kit (12)	24880	Consumables
180495	QIAseq Ultralow Input Library Kit (96)	229680	Consumables
180502	QIAseq Methyl Library Kit (24)	92380	Consumables
180514	GeneRead Size Selection Kit (50)	11170	Consumables
180601	GeneRead DNaseq Library Quant Array	Enquire	Consumables
180611	GeneRead Library Quant Array	Enquire	Consumables
180612	GeneRead Library Quant Kit	Enquire	Consumables
180642	GeneRead DNA QuantiMIZE Array Kit	Enquire	Consumables
180654	GeneRead DNA QuantiMIZE Assay Kit	Enquire	Consumables
180713	QIAseq FX Single Cell DNA Lib. Kit (24)	88690	Consumables
180715	QIAseq FX Single Cell DNA Lib. Kit (96)	328150	Consumables
180733	QIAseq FX Single Cell RNA Lib. Kit (24)	102770	Consumables
180735	QIAseq FX Single Cell RNA Lib. Kit (96)	375320	Consumables
180743	QIAseq Stranded Total RNA Lib kit (24)	86220	Consumables
180745	QIAseq Stranded Total RNA Lib kit (96)	242920	Consumables



180773	QIAseq Stranded mRNA Select Kit (24)	89420	Consumables
180775	QIAseq Stranded mRNA Select Kit (96)	253790	Consumables
180795	QIAseq CleanStart PCR Kit (100)	29870	Consumables
180820	GeneRead qPCR SYBR Green MM (2)	19530	Consumables
180830	GeneRead qPCR SYBR Green/Fluor MM (2)	19530	Consumables
180840	GeneRead qPCR SYBR Green/ROX MM (2)	19530	Consumables
180850	GeneRead qPCR FAST SYBR Green/ROX MM (2)	19530	Consumables
180985	GeneRead Adapter I Set A 12-plex (144)	104180	Consumables
180986	GeneRead Adapter I Set B 12-plex (144)	104180	Consumables
180994	GeneRead Adapter L Set 12-plex (72)	70480	Consumables
181902	GeneRead DNAseq Custom Panel V2	Enquire	Consumables
181905	GeneRead DNAseq Mix-n-Match Panel V2	Enquire	Consumables
181910	GeneRead QIAact Panels, Powered by QCI	Enquire	Consumables
181911	QIAact AIT DNA UMI Panel	Enquire	Consumables
181916	QIAact AIT DNA UMI Panel Plus	Enquire	Consumables
181920	GeneRead QIAact BRCA 1/2 Panel (21) RUO	Enquire	Consumables
181921	QIAact BRCA ½ Panel Plus	Enquire	Consumables
181925	QIAact BRCA Advanced DNA UMI Panel	Enquire	Consumables
181926	QIAact BRCA Advanced DNA UMI Panel Plus	Enquire	Consumables
181931	QIAact Lung DNA UMI Panel	Enquire	Consumables
181932	QIAact Lung DNA Panel Plus	Enquire	Consumables
181936	QIAact Lung Fusion UMI Panel	Enquire	Consumables
181937	QIAact Lung Fusion Panel Plus	Enquire	Consumables
181940	GeneRead DNAseq Panel PCR Kit V2 (12)	18530	Consumables
181942	GeneRead DNAseq Panel PCR Kit V2 (96)	74130	Consumables
181950	QIAact Myeloid DNA UMI Panel	Enquire	Consumables
181951	QIAact Myeloid DNA Panel Plus	Enquire	Consumables
181990	GeneRead QIAact custom DNA panel	Enquire	Consumables
185001	GeneRead Clonal Amp Q Kit (4)	Enquire	Consumables
185241	GeneRead UMI Sequencing Q Kit (3)	Enquire	Consumables
185251	GeneRead UMI Adv. Sequencing Q Kit (3)	Enquire	Consumables
185306	QS GeneRead DNA FFPE treatment Kit	Enquire	Consumables
185444	GeneRead DNA Library Q Kit (48)	Enquire	Consumables
185445	GeneRead DNA Library Q Extension Kit	Enquire	Consumables
185446	GeneRead QIAact Panel Cleanup Kit	Enquire	Consumables
185905	GeneRead UMI Adv. Seq. Q WashBuffers (9)	Enquire	Consumables
188001	QCI Analyze LIC (5 Nodes) GR	Enquire	Software
188002	QCI Analyze MNT (5 nodes) GR	Enquire	Software
200203	TopTaq DNA Polymerase (250)	7520	Consumables
200205	TopTaq DNA Polymerase (1000)	27000	Consumables
200207	TopTaq DNA Polymerase (5000)	122970	Consumables
200300	NeuMoDx™ CT/NG Test Strip	Enquire	Consumables
200400	NeuMoDx™ GBS Test Strip	Enquire	Consumables
200403	TopTaq Master Mix Kit (250)	7910	Consumables
201200	NeuMoDx™ TV/Mg Test Strip	Enquire	Consumables
201203	Taq DNA Polymerase (250)	9970	Consumables
201205	Taq DNA Polymerase (1000 U)	33480	Consumables
201207	Taq DNA Polymerase (5000)	148730	Consumables
201209	Taq DNA Polymerase (25000)	718770	Consumables
201223	Taq PCR Core Kit (250)	13550	Consumables
201225	Taq PCR Core Kit (1000)	48540	Consumables



201300	NeuMoDx™ HBV, Quant Test Strip	Enquire	Consumables
201400	NeuMoDx™ CMV, Quant Test Strip	Enquire	Consumables
201443	Taq PCR Master Mix Kit (250 U)	14690	Consumables
201445	Taq PCR Master Mix Kit (1000 U)	52670	Consumables
201500	NeuMoDx™ EBV Quant test Strip	Enquire	Consumables
201900	dNTP Mix, PCR Grade, 10mM, 1x200µl	3880	Consumables
201901	dNTP Mix, PCR Grade, 10mM, 4x200µl	13550	Consumables
201902	NeuMoDx Strep A/C/G vantage test strip	Enquire	Consumables
201912	dNTP Set, PCR Grade 100mM, (4x100µl)	9160	Consumables
201913	dNTP Set, PCR Grade 100mM, (4x250µl)	17620	Consumables
202602	HotStar HiFidelity Polymerase Kit (100U)	10050	Consumables
202605	HotStar HiFidelity Polymerase Kit(1000U)	68670	Consumables
202742	UCP HiFidelity PCR Kit (100)	11560	Consumables
202744	UCP HiFidelity PCR Kit (500)	48140	Consumables
203123	AllTaq PCR Core Kit (250 u)	11840	Consumables
203125	AllTaq PCR Core Kit (1000 u)	40940	Consumables
203127	AllTaq PCR Core Kit (5000 u)	189170	Consumables
203144	AllTaq Master Mix Kit (500)	27410	Consumables
203146	AllTaq Master Mix Kit (2500)	120480	Consumables
203203	HotStarTaq DNA Polymerase (250 U)	11840	Consumables
203205	HotStarTaq DNA Polymerase (1000 U)	40940	Consumables
203207	HotStarTaq DNA Polymerase (5000)	184520	Consumables
203209	HotStarTaq DNA Polymerase (25000)	829470	Consumables
203443	HotStarTaq Master Mix Kit (250 U)	16570	Consumables
203445	HotStarTaq Master Mix Kit (1000 U)	57280	Consumables
203446	HotStarTaq Master Mix Kit (2500)	129190	Consumables
203603	HotStarTaq Plus DNA Polymerase (250)	11830	Consumables
203605	HotStarTaq Plus DNA Polymerase (1000)	40880	Consumables
203607	HotStarTaq Plus DNA Polymerase (5000)	188880	Consumables
203609	HotStarTaq Plus DNA Polymerase (25000)	849320	Consumables
203643	HotStarTaq Plus Master Mix Kit (250)	14710	Consumables
203645	HotStarTaq Plus Master Mix Kit (1000)	52080	Consumables
203646	HotStarTaq Plus Master Mix Kit (2500)	120480	Consumables
203743	QIAGEN Fast Cycling PCR Kit (200)	12740	Consumables
203745	QIAGEN Fast Cycling PCR Kit (1000)	58190	Consumables
204001	Rotor-Gene SYBR Green PCR Demo Kit (80)	26500	Consumables
204054	QuantiFast SYBR Green PCR Kit (400)	34130	Consumables
204056	QuantiFast SYBR Green PCR Kit (2000)	136860	Consumables
204057	QuantiFast SYBR Green PCR Kit (4000)	191650	Consumables
204074	Rotor-Gene SYBR Green PCR Kit (400)	36280	Consumables
204076	Rotor-Gene SYBR Green PCR Kit (2000)	127040	Consumables
204143	QuantiTect SYBR Green PCR Kit (200)	32810	Consumables
204145	QuantiTect SYBR Green PCR Kit(1000x50µl)	138180	Consumables
204154	QuantiFast SYBR Green RT-PCR Kit (400)	69950	Consumables
204156	QuantiFast SYBR Green RT-PCR Kit (2000)	280410	Consumables
204163	QuantiTect SYBR Green PCR +UNG Kit (200)	39620	Consumables
204174	Rotor-Gene SYBR Green RT-PCR Kit (400)	72630	Consumables
204243	QuantiTect SYBR Green RT-PCR Kit (200)	67750	Consumables
204245	QuantiTect SYBR Green RT-PCR Kit (1000)	271610	Consumables
204254	QuantiFast Probe PCR Kit (400)	35420	Consumables
204256	QuantiFast Probe PCR Kit (2000)	141600	Consumables



204257	QuantiFast Probe PCR Kit (4000)	198260	Consumables
204343	QuantiTect Probe PCR Kit (200)	35410	Consumables
204345	QuantiTect Probe PCR Kit (1000x50µl)	142960	Consumables
204354	QuantiFast Probe PCR+ROXVial Kit (400)	35420	Consumables
204356	QuantiFast Probe PCR+ROXVial Kit (2000)	141600	Consumables
204363	QuantiTect Probe PCR + UNG Kit (200)	40930	Consumables
204374	Rotor-Gene Probe PCR Kit (400)	37970	Consumables
204443	QuantiTect Probe RT-PCR Kit (200)	47960	Consumables
204445	QuantiTect Probe RT-PCR Kit (1000)	201560	Consumables
204454	QuantiFast Probe RT-PCR Kit (400)	53290	Consumables
204456	QuantiFast Probe RT-PCR Kit (2000)	213300	Consumables
204543	QuantiTect Multiplex PCR Kit (200)	63750	Consumables
204545	QuantiTect Multiplex PCR Kit (1000)	245430	Consumables
204554	QuantiFast Probe RT-PCR+ROXVial Kit(400)	53290	Consumables
204556	QuantiFast Probe RT-PCR+ROXVialKit(2000)	213300	Consumables
204574	Rotor-Gene Probe RT-PCR Kit (400)	53370	Consumables
204643	QuantiTect Multiplex RT-PCR Kit (200)	87610	Consumables
204645	QuantiTect Multiplex RT-PCR Kit (1000)	350210	Consumables
204654	QuantiFast Multiplex PCR Kit (400)	68090	Consumables
204656	QuantiFast Multiplex PCR Kit (2000)	272640	Consumables
204743	QuantiTect Multiplex PCR NoROX Kit (200)	63750	Consumables
204745	QuantiTect Multiplex PCR NoRox Kit(1000)	257700	Consumables
204754	QuantiFast Multiplex PCR +R Kit (400)	68090	Consumables
204756	QuantiFast Multiplex PCR +R Kit (2000)	272640	Consumables
204757	QuantiFast Multiplex PCR +R Kit (4000)	381670	Consumables
204774	Rotor-Gene Multiplex PCR Kit (400)	68210	Consumables
204843	QuantiTect Multiplex RT-PCR NR Kit (200)	87610	Consumables
204845	QuantiTect Multiplex RT-PCR NR Kit(1000)	350210	Consumables
204854	QuantiFast Multiplex RT-PCR Kit (400)	93410	Consumables
204954	QuantiFast Multiplex RT-PCR+R Kit (400)	93410	Consumables
204956	QuantiFast Multiplex RT-PCR+R Kit (2000)	377190	Consumables
204974	Rotor-Gene Multiplex RT-PCR Kit (400)	94060	Consumables
205111	Omniscrypt RT Kit (50)	12030	Consumables
205113	Omniscrypt RT Kit (200)	42460	Consumables
205211	Sensiscrypt RT Kit (50)	13320	Consumables
205213	Sensiscrypt RT Kit (200)	47040	Consumables
205311	QuantiTect Rev.Transcription Kit (50)	21690	Consumables
205313	QuantiTect Rev.Transcription Kit (200)	77330	Consumables
205314	QuantiTect Reverse Transcription (400)	145350	Consumables
205410	QuantiNova Rev. Transcription Kit (10)	5940	Consumables
205411	QuantiNova Rev. Transcription Kit (50)	20150	Consumables
205413	QuantiNova Rev. Transcription Kit (200)	68380	Consumables
205813	QuantiNova IC Probe Assay (200)	11240	Consumables
205824	QuantiNova IC Probe Assay Red 650 (500)	23870	Consumables
206045	Type-it Fast SNP Probe PCR Kit (800)	54010	Consumables
206047	Type-it Fast SNP Probe PCR Kit (4000)	219300	Consumables
206143	QIAGEN Multiplex PCR Kit (100)	16910	Consumables
206145	QIAGEN Multiplex PCR Kit (1000)	143290	Consumables
206152	QIAGEN Multiplex PCR Plus Kit (100)	17320	Consumables
206243	Type-it Microsatellite PCR Kit (200)	17950	Consumables
206343	Type-it Mutation Detect PCR Kit (200)	18080	Consumables



206402	QIAGEN LongRange PCR Kit (100)	21330	Consumables
206403	QIAGEN LongRange PCR Kit (250)	48510	Consumables
206442	UltraRun LongRange PCR Kit (100)	10580	Consumables
206444	UltraRun LongRange PCR Kit (500)	44390	Consumables
206544	Type-it HRM PCR Kit (400)	26680	Consumables
206546	Type-it HRM PCR Kit (2000)	120030	Consumables
206742	UCP Multiplex PCR Kit (100)	9860	Consumables
206744	UCP Multiplex PCR Kit (500)	38300	Consumables
207043	QuantiTect Whole Transcriptome Kit (25)	86290	Consumables
207045	QuantiTect Whole Transcriptome Kit (100)	281100	Consumables
208012	UCP SYBR Green PCR Kit (100)	8890	Consumables
208014	UCP SYBR Green PCR Kit (500)	35000	Consumables
208052	QuantiNova SYBR Green PCR Kit (100)	7650	Consumables
208054	QuantiNova SYBR Green PCR Kit (500)	27820	Consumables
208056	QuantiNova SYBR Green PCR Kit (2500)	111570	Consumables
208057	QuantiNova SYBR Green PCR Kit (7500)	234280	Consumables
208152	QuantiNova SYBR Green RT-PCR Kit (100)	17420	Consumables
208154	QuantiNova SYBR Green RT-PCR Kit (500)	69700	Consumables
208156	QuantiNova SYBR Green RT-PCR Kit (2500)	279440	Consumables
208212	UCP Probe PCR Kit (100)	9850	Consumables
208214	UCP Probe PCR Kit (500)	34060	Consumables
208252	QuantiNova Probe PCR Kit (100)	7640	Consumables
208254	QuantiNova Probe PCR Kit (500)	28830	Consumables
208256	QuantiNova Probe PCR Kit (2500)	115250	Consumables
208257	QuantiNova Probe PCR Kit (7500)	242380	Consumables
208352	QuantiNova Probe RT-PCR Kit (100)	12410	Consumables
208354	QuantiNova Probe RT-PCR Kit (500)	49660	Consumables
208356	QuantiNova Probe RT-PCR Kit (2500)	198770	Consumables
208452	QuantiNova Multiplex PCR Kit (100)	14760	Consumables
208454	QuantiNova Multiplex PCR Kit (500)	62240	Consumables
208456	QuantiNova Multiplex PCR Kit (2500)	249200	Consumables
208552	QuantiNova Multiplex RT-PCR Kit (100)	19740	Consumables
208554	QuantiNova Multiplex RT-PCR Kit (500)	89820	Consumables
208556	QuantiNova Multiplex RT-PCR Kit (2500)	359220	Consumables
208652	QuantiNova Pathogen +IC Kit (100)	25090	Consumables
208654	QuantiNova Pathogen + IC Kit (500)	113140	Consumables
210002	DiagCORE Respiratory Panel V2 CE	Enquire	Consumables
210004	DiagCORE Gastrointestinal Panel V2 CE	Enquire	Consumables
210100	NeuMoDx™ LDT Master Mix, DNA	Enquire	Consumables
210210	QIAGEN OneStep RT-PCR Kit (25)	14530	Consumables
210212	QIAGEN OneStep RT-PCR Kit (100)	41010	Consumables
210215	QIAGEN OneStep RT-PCR Kit (1000)	378970	Consumables
211011	QuantiTect Virus Kit (50)	23100	Consumables
211013	QuantiTect Virus Kit (200)	83330	Consumables
211015	QuantiTect Virus Kit (1000)	336630	Consumables
211033	QuantiTect Virus +ROX Vial Kit (200)	83330	Consumables
211035	QuantiTect Virus +ROX Vial Kit (1000)	336630	Consumables
211352	QuantiFast Pathogen PCR +IC Kit (100)	23060	Consumables
211354	QuantiFast Pathogen PCR +IC Kit (400)	83970	Consumables
211392	Internal Control DNA (High conc.)	6400	Consumables
211454	QuantiFast Pathogen RT-PCR +IC Kit (400)	94130	Consumables



211492	Internal Control RNA (High conc.)	6030	Consumables
211822	Certal CHO Detection Kit (100)	150070	Consumables
215011	FastLane Cell cDNA Kit (50)	56840	Consumables
216213	FastLane Cell SYBR Green Kit (200)	165030	Consumables
216413	FastLane Cell Probe Kit (200)	140810	Consumables
216513	FastLane Cell Multiplex Kit (200)	168900	Consumables
216713	FastLane Cell Multiplex NR Kit (200)	168900	Consumables
217004	miRNeasy Mini Kit (50)	28090	Consumables
217061	miRNeasy 96 Kit (4)	144100	Consumables
217084	miRNeasy Micro Kit (50)	31970	Consumables
217184	miRNeasy Serum/Plasma Kit (50)	35220	Consumables
217204	miRNeasy Serum/Plasma Advanced Kit (50)	36680	Consumables
217261	miRNeasy 96 Advanced QIAcube HT Kit (5)	256600	Consumables
217504	miRNeasy FFPE Kit (50)	32870	Consumables
217604	miRNeasy Tissue/CellsAdvancedMiniKit(50)	25560	Consumables
218061	miScript Reverse Transcription Kit (50)	42450	Consumables
218073	miScript SYBR Green PCR Kit (200)	35580	Consumables
218075	miScript SYBR Green PCR Kit (1000)	142860	Consumables
218076	miScript SYBR Green PCR Kit (2000)	227600	Consumables
218160	miScript II RT Kit (12)	10290	Consumables
218161	miScript II RT Kit (50)	37540	Consumables
218193	miScript PCR Starter Kit (80)	13900	Consumables
218200	Custom miScript Primer Assay (100)	7750	Consumables
218300	miScript Primer Assay (100)	7530	Consumables
218411	Human miScript Primer Assay Set VXX.X	2982590	Consumables
218412	Mouse miScript Primer Assay Set VXX.X	2348940	Consumables
218413	Rat miScript Primer Assay Set VX.X	1491360	Consumables
218421	Human miScript Assay 96 SetVXX.X (20)	659940	Consumables
218422	Mouse miScript Assay 96 SetVXX.X (20)	527820	Consumables
218423	Rat miScript Assay 96 SetVXX.X(20)	323960	Consumables
218431	Human miScript Assay 384 Set VXX.X (20)	659940	Consumables
218432	Mouse miScript Assay 384 Set VXX.X (20)	527820	Consumables
218433	Rat miScript Assay 384 Set VXX.X (20)	323960	Consumables
218540	miScript Primer Assay Plate	6250	Consumables
218600	miScript Precursor Assay (100)	8520	Consumables
218761	miScript Plant RT Kit (50)	38640	Consumables
218762	miScript Plant RT Kit (96)	68000	Consumables
219000	miScript Target Protector	30850	Consumables
219300	miScript miRNA Inhibitor	84200	Consumables
219540	miScript miRNA Inhibitor Plate	19130	Consumables
219600	miScript miRNA Mimic	81800	Consumables
219610	miRNeasy Serum/Plasma Spike-In Control	3880	Consumables
219840	miScript miRNA Mimic Plate	19130	Consumables
220211	OneStep Ahead RT-PCR Kit (50)	17150	Consumables
220213	OneStep Ahead RT-PCR Kit (200)	52150	Consumables
220216	OneStep Ahead RT-PCR Kit (2000)	458850	Consumables
231124	QIAGEN PCR Cloning Kit (40)	36490	Consumables
231222	QIAGEN PCR Cloning plus Kit (10)	26980	Consumables
235903	CO-RE Tips 300 µL with Filters	Enquire	Consumables
235905	CO-RE Tips 1000 µL with Filters	Enquire	Consumables
239025	GelPilot 50 bp Ladder (100)	15250	Consumables



239035	GelPilot 100 bp Ladder (100)	13510	Consumables
239045	GelPilot 100 bp Plus Ladder (100)	15250	Consumables
239085	GelPilot 1 kb Ladder (100)	11880	Consumables
239095	GelPilot 1 kb Plus Ladder (100)	14540	Consumables
239125	GelPilot Wide Range Ladder (100)	13160	Consumables
239135	GelPilot Mid Range Ladder (100)	15250	Consumables
239145	GelPilot High Range Ladder (100)	13720	Consumables
239901	GelPilot DNA Loading Dye,5x (6 x 500µl)	4190	Consumables
249900	QuantiTect Primer Assay (200)	8580	Consumables
249910	QuantiNova LNA PCR Custom Assay (200)	10720	Consumables
249911	QuantiNova LNA PCR Custom Assay (750)	27110	Consumables
249915	QuantiNova LNA Probe PCRCustomAssay(200)	16000	Consumables
249916	QuantiNova LNA Probe PCRCustomAssay(750)	40780	Consumables
249920	QuantiNova LNA PCR Reference Assay (200)	8540	Consumables
249921	QuantiNova LNA PCR Reference Assay (750)	21670	Consumables
249925	QuantiNova LNA Probe PCR Ref Assay (200)	12820	Consumables
249926	QuantiNova LNA Probe PCR Ref Assay (750)	32620	Consumables
249950	QuantiNova LNA PCR Focus Panels	39310	Consumables
249951	QuantiNova LNA PCR IncRNA Focus Panels	39310	Consumables
249955	QuantiNova LNA Probe PCR Focus Panels	52410	Consumables
249956	QuantiNova LNA Probe PCR IncRNA Focus P	52410	Consumables
249960	QuantiNova LNA PCR Flexible Panels	42700	Consumables
249965	QuantiNova LNA Probe PCR Flexible Panels	51470	Consumables
249970	QuantiNova LNA PCR Custom Panels	93710	Consumables
249975	QuantiNova LNA Probe PCR Custom Panels	100540	Consumables
249990	QuantiNova LNA PCR Assay (200)	8540	Consumables
249992	QuantiNova LNA PCR Assay (750)	21670	Consumables
249995	QuantiNova LNA Probe PCR Assay (200)	12820	Consumables
249996	QuantiNova LNA Probe PCR Assay (750)	32620	Consumables
290013	mericon Salmonella spp Kit (24)	13390	Consumables
290015	mericon Salmonella spp Kit (96)	50340	Consumables
290025	mericon L. monocytogenes Kit (96)	50340	Consumables
290035	mericon Campylobacter spp Kit (96)	59550	Consumables
290055	mericon VTEC stx1/2 Kit (96)	81860	Consumables
290065	mericon Cronobacter spp Kit (96)	70690	Consumables
290073	mericon S. aureus Kit (24)	18360	Consumables
290085	mericon Quant. Legionella spp Kit (96)	89320	Consumables
290095	mericon Quant. L. pneumophila Kit (96)	89320	Consumables
290103	mericon Shigella spp Kit (24)	24050	Consumables
290113	mericon Y. enterocolitica Kit (24)	24050	Consumables
290123	mericon Listeria spp (24)	13390	Consumables
290133	mericon Vibrio triple Kit (24)	24140	Consumables
290145	mericon Meat Tracker Kit (96)	78160	Consumables
290233	mericon E.coli STEC O-Type Kit (24)	15200	Consumables
290235	mericon E.coli STEC O-Type Kit (96)	61050	Consumables
290405	mericon E.coli O157 Screen Plus Kit (96)	61050	Consumables
292013	mericon Pig Kit (24)	21040	Consumables
292015	mericon Pig Kit (96)	78160	Consumables
292025	mericon Cattle (96)	78160	Consumables
292033	mericon Chicken (24)	21040	Consumables
292035	mericon Chicken (96)	78160	Consumables



292065	mericon Sheep Kit (96)	78480	Consumables
292073	mericon Ruminant Kit (24)	21120	Consumables
292145	mericon Horse Kit (96)	78160	Consumables
300200	NeuMoDx™ Flu A/B-RSV Test Strip	Enquire	Consumables
300300	NeuMoDx™ HCV, Quant Test Strip	Enquire	Consumables
300500	NeuMoDx™ HIV-1, Quant Test Strip	Enquire	Consumables
300509	NeuMoDx™ HIV-1, Quant Test Strip, RUO	Enquire	Consumables
300800	NeuMoDx™ SARS-CoV-2 Test Strip	Enquire	Consumables
301005	Attractene Transfection Reagent (1 ml)	34690	Consumables
301007	Attractene Transfection Reagent (4x1 ml)	113530	Consumables
301105	PolyFect Transfection Reagent (1ml)	14590	Consumables
301107	PolyFect Transfection Reagent (4x1ml)	52620	Consumables
301108	PolyFect Transfection Reagent (100ml)	1082020	Consumables
301305	SuperFect Transfection Reagent (1.2 ml)	28170	Consumables
301307	SuperFect Transfection Reagent(4x1.2 ml)	98860	Consumables
301425	Effectene Transfection Reagent (1 ml)	27250	Consumables
301427	Effectene Transfection Reagent (4x1ml)	94380	Consumables
301525	TransMessenger Tranfect. Reagent(0.5ml)	21000	Consumables
301704	HiPerFect Transfection Reagent (0.5 ml)	19400	Consumables
301705	HiPerFect Transfection Reagent (1 ml)	34260	Consumables
301707	HiPerFect Transfection Reagent (4x1 ml)	120770	Consumables
301709	HiPerFect Transfection Reagent (100 ml)	2449620	Consumables
310007	BioMag Goat Anti-Mouse IgG (500ml)	127040	Consumables
310100	NeuMoDx™ LDT Master Mix, RNA	Enquire	Consumables
310107	BioMag Goat Anti-Rat IgG (500ml)	127040	Consumables
311010	LIAISON QuantiFERON-TB Gold Plus	Enquire	Consumables
311011	LIAISON Control QuantiFERON-TB Gold Plus	Enquire	Consumables
330001	RT ² qPCR Primer Assay (200)	12550	Consumables
330011	RT ² qPCR Primer gDNA Control (200)	19320	Consumables
330025	Microbial DNA qPCR Assays	49180	Consumables
330033	Microbial DNA qPCR Assay Kits	19600	Consumables
330043	Microbial DNA qPCR Multi-Assay Kits	108290	Consumables
330061	Custom Microbial DNA qPCR Assays	133480	Consumables
330111	Modified RT ² Profiler PCR Array	286390	Consumables
330131	Custom RT ² Profiler PCR Array	636940	Consumables
330141	Custom RT ² PreAMP Primer Mix	299350	Consumables
330161	Custom Microbial DNA qPCR Arrays	2069240	Consumables
330171	Custom RT2 PCR Array	842570	Consumables
330181	Custom RT2 PCR Array Additional Plate	63030	Consumables
330191	Custom RT2 PCR Array Reorder	157690	Consumables
330231	RT ² Profiler PCR Array	398020	Consumables
330241	RT ² PreAMP Pathway Primer Mix	199580	Consumables
330261	Microbial DNA qPCR Arrays	492610	Consumables
330291	RT ² Profiler QC Array	24760	Consumables
330401	RT ² First Strand Kit (12)	19320	Consumables
330404	RT2 First Strand Kit (50)	36590	Consumables
330411	RT ² HT First Strand Kit (96)	54780	Consumables
330421	RT ² Easy First Strand Kit (12)	19890	Consumables
330431	RT ² Microfluidics qPCR Reagent System	54780	Consumables
330451	RT ² PreAMP cDNA Synthesis Kit (12)	49750	Consumables
330500	RT ² SYBR Green qPCR Mastermix (2)	15010	Consumables



330501	RT ² SYBR Green qPCR Mastermix (8)	55640	Consumables
330502	RT ² SYBR Green qPCR Mastermix (12)	79550	Consumables
330503	RT ² SYBR Green qPCR Mastermix (24)	127300	Consumables
330504	RT ² SYBR Green qPCR Mastermix (6)	43420	Consumables
330509	RT ² SYBR Green qPCR Mastermix (25 ml)	111430	Consumables
330510	RT ² SYBR Green Fluor qPCR Mastermix (2)	15010	Consumables
330511	RT ² SYBR Green Fluor qPCR Mastermix (8)	55640	Consumables
330512	RT ² SYBR Green Fluor qPCR Mastermix (12)	79550	Consumables
330513	RT ² SYBR Green Fluor qPCR Mastermix (24)	127300	Consumables
330514	RT ² SYBR Green Fluor qPCR Mastermix (6)	43420	Consumables
330519	RT ² SYBR Green Fluor qPCR Mastermix 25ml	111430	Consumables
330520	RT ² SYBR Green ROX qPCR Mastermix (2)	15010	Consumables
330521	RT ² SYBR Green ROX qPCR Mastermix (8)	55640	Consumables
330522	RT ² SYBR Green ROX qPCR Mastermix (12)	79550	Consumables
330523	RT ² SYBR Green ROX qPCR Mastermix (24)	127300	Consumables
330524	RT ² SYBR Green ROX qPCR Mastermix (6)	43420	Consumables
330529	RT ² SYBR Green ROX qPCR Mastermix (25ml)	111430	Consumables
330530	Supplemental Microbial qPCR MM (Rox)	20400	Consumables
330540	Supplemental Microbial qPCR MM (FL)	20400	Consumables
330600	RT ² SYBR Green FAST Mastermix (2)	15010	Consumables
330601	RT ² SYBR Green FAST Mastermix (8)	55640	Consumables
330602	RT ² SYBR Green FAST Mastermix (12)	79550	Consumables
330603	RT ² SYBR Green FAST Mastermix (24)	127300	Consumables
330609	RT ² SYBR Green FAST Mastermix (25 ml)	111430	Consumables
330620	RT ² SYBR Green ROX FAST Mastermix (2)	15010	Consumables
330621	RT ² SYBR Green ROX FAST Mastermix (8)	55640	Consumables
330622	RT ² SYBR Green ROX FAST Mastermix (12)	79550	Consumables
330623	RT ² SYBR Green ROX FAST Mastermix (24)	127300	Consumables
330629	RT ² SYBR Green ROX FAST Mastermix (25ml)	111430	Consumables
330701	RT ² lncRNA qPCR Assay	13670	Consumables
330721	RT ² lncRNA PCR Array	198950	Consumables
330731	Custom RT ² lncRNA PCR Array	796170	Consumables
330741	RT ² lncRNA PreAMP Primer Mixes	163820	Consumables
330751	Custom RT ² lncRNA PreAMP Primer Mixes	245730	Consumables
331053	miScript Single Cell qPCR kit (24)	84280	Consumables
331221	miScript miRNA PCR Array	251200	Consumables
331222	miRNome miScript miRNA PCR Array	478570	Consumables
331223	miScript miRNA HC PCR Array	358300	Consumables
331231	Custom miScript miRNA PCR Array	1059790	Consumables
331241	miScript PreAMP Pathway Primer Mix	52930	Consumables
331242	miScript PreAMP Pathway HC Primer Mix	15160	Consumables
331251	miScript PreAMP miRNome Primer Mix	130250	Consumables
331260	miScript PreAMP Custom Primer Mix	148950	Consumables
331292	miScript miRNA QC PCR Array	26010	Consumables
331431	miScript Microfluidics PCR Kit (5)	26720	Consumables
331451	miScript PreAMP PCR Kit (12)	26780	Consumables
331452	miScript PreAMP PCR Kit (60)	120410	Consumables
331455	miScript Microfluidics PreAMP Kit (96)	62550	Consumables
331502	QIAseq miRNA Library Kit (12)	88380	Consumables
331505	QIAseq miRNA Library Kit (96)	522250	Consumables
331535	QIAseq miRNA library QC spike-in (96)	20800	Consumables



331541	QIAseq miRNA Library QC PCR Panel Kit	34710	Consumables
331551	QIAseq miRNA Library QC qPCR Assay Kit	34710	Consumables
331565	QIAseq miRNA 96 Index IL (96)	81080	Consumables
331582	QIAseq miRNA 12 Index TF (12)	42440	Consumables
331585	QIAseq miRNA 48 Index TF (96)	81080	Consumables
331592	QIAseq miRNA 12 Index IL (12)	40410	Consumables
331595	QIAseq miRNA 48 Index IL (96)	77220	Consumables
333002	QIAseq Targeted RNA Panel (12)	80280	Consumables
333005	QIAseq Targeted RNA Panel (96)	401640	Consumables
333012	QIAseq Targeted RNA Extended Panel (12)	160650	Consumables
333015	QIAseq Targeted RNA Extended Panel (96)	481970	Consumables
333022	QIAseq Targeted RNA Custom Panel (12)	Enquire	Consumables
333025	QIAseq Targeted RNA Custom Panel (96)	Enquire	Consumables
333027	QIAseq Targeted RNA Custom Panel (384)	Enquire	Consumables
333041	QIAseq UPX 3' Targeted RNA Panel (96)	Enquire	Consumables
333042	QIAseq UPX 3' Targeted RNA Panel (96-M)	Enquire	Consumables
333043	QIAseq UPX 3' Targeted RNA Panel (384)	Enquire	Consumables
333044	QIAseq UPX 3' Targeted RNA 12 index (48)	44880	Consumables
333051	QIAseq UPX 3' Targeted 96 index A (384)	256740	Consumables
333052	QIAseq UPX 3' Targeted 96 index B (384)	256740	Consumables
333053	QIAseq UPX 3' Targeted 96 index C (384)	256740	Consumables
333054	QIAseq UPX 3' Targeted 96 index D (384)	256740	Consumables
333061	QIAseq UPX 3' RNA RT Plate (96 Single)	115500	Consumables
333062	QIAseq UPX 3' RNA RT Plate (96 Multi)	115500	Consumables
333063	QIAseq UPX 3' RNA RT Plate (384 plate)	448050	Consumables
333071	QIAseq UPX 3' Targeted RNA Reagents	115500	Consumables
333074	QIAseq UPX 3' Trans. 12-Index (48)	64140	Consumables
333075	QIAseq UPX 3' Trans. 48-Index (192)	128340	Consumables
333088	QIAseq UPX 3' Transcriptome Kit (96)	167340	Consumables
333089	QIAseq UPX 3' Transcriptome Kit (96-M)	508740	Consumables
333090	QIAseq UPX 3' Transcriptome Kit (384)	508740	Consumables
333114	QIAseq Targeted RNA 12-Index I (48)	32070	Consumables
333117	QIAseq Targeted RNA 96-Index I (384)	96330	Consumables
333127	QIAseq Targeted RNA 96-Index HT I (384)	96330	Consumables
333180	QIAseq FastSelect™ RNA Removal Kit	1107380	Consumables
333214	QIAseq Targeted RNA 12-Index L (48)	32070	Consumables
333217	QIAseq Targeted RNA 96-Index HT L (384)	96330	Consumables
333280	QIAseq FastSelect™ Multi-RNA Removal Kit	1845680	Consumables
333304	QIAseq Library Quant Array kit	31910	Consumables
333314	QIAseq Library Quant Assay kit	31980	Consumables
333404	QIAseq DNA QuantiMIZE Array Kit	32840	Consumables
333414	QIAseq DNA QuantiMIZE Assay Kit	32810	Consumables
333502	QIAseq targeted DNA panel (12)	96450	Consumables
333505	QIAseq targeted DNA panel (96)	562320	Consumables
333512	QIAseq targeted DNA HC panel (12)	144660	Consumables
333514	QIAseq Targeted RNA Read 1 Primer I (48)	7960	Consumables
333515	QIAseq targeted DNA HC panel (96)	803350	Consumables
333525	QIAseq targeted DNA custom panel (96)	Enquire	Consumables
333535	QIAseq targeted DNA Booster panel (96)	115610	Consumables
333545	QIAseq Targeted DNA Extended Panel (96)	2263610	Consumables
333602	QIAseq targeted RNAscan Panel (12)	96450	Consumables



333603	QIAseq Custom TargetedMethylPanel(384)	Enquire	Consumables
333605	QIAseq targeted RNAscan Panel (96)	562320	Consumables
333612	QIAseq targeted RNAscan HC Panel (12)	144660	Consumables
333615	QIAseq targeted RNAscan HC Panel (96)	803350	Consumables
333625	QIAseq targeted RNAscan Custom Panel	Enquire	Consumables
333645	QIAseq targeted RNAscan Extended Panel	811390	Consumables
333705	QIAseq™ Immune Repertoire RNA Lib. Kit	375140	Consumables
333714	QIAseq 12-Index I (48)	87490	Consumables
333715	QIAseq 8-Unique Dual Index Set A (48)	97290	Consumables
333716	QIAseq 8-Unique Dual Index Set B (48)	97290	Consumables
333725	QIAseq 96-Unique Dual Index Set A (384)	432900	Consumables
333727	QIAseq 96-Index I Set A (384)	385650	Consumables
333728	QIAseq Custom Index Kit Set A (96)	226090	Consumables
333735	QIAseq 96-Unique Dual Index Set B (384)	432900	Consumables
333737	QIAseq 96-Index I Set B (384)	385650	Consumables
333745	QIAseq 96-Unique Dual Index Set C (384)	432900	Consumables
333747	QIAseq 96-Index I Set C (384)	385650	Consumables
333755	QIAseq 96-Unique Dual Index Set D (384)	432900	Consumables
333757	QIAseq 96-Index I Set D (384)	385650	Consumables
333758	QIAseq Custom Index Kit Set D (96)	226090	Consumables
333764	QIAseq 12-Index L (48)	87490	Consumables
333777	QIAseq 96-Index L (384)	385650	Consumables
333802	QIAseq Targeted DNA IO Panel (12)	323190	Consumables
333805	QIAseq Targeted DNA IO Panel (96)	2466210	Consumables
333812	QIAseq 16S/ITS Screening Panel (24)	49770	Consumables
333815	QIAseq 16S/ITS Screening Panel (96)	141640	Consumables
333822	QIAseq 16S/ITS 24-Index I (96)	64090	Consumables
333825	QIAseq 16S/ITS 96-Index I (384)	96390	Consumables
333827	QIAseq 16S/ITS 384 Index (Sets A,B,C,D)	114840	Consumables
333832	QIAseq 16S/ITS Smart Control (10)	11840	Consumables
333835	QIAseq DNA Extended panel (96)	Enquire	Consumables
333842	QIAseq 16S/ITS Region Panel (24)	45940	Consumables
333845	QIAseq 16S/ITS Region Panel (96)	137820	Consumables
333855	QIAseq DNA Custom panel (96)	Enquire	Consumables
333902	QIAseq targeted RNAscan conv kit RI (12)	16820	Consumables
333903	QIAseq Beads	35770	Consumables
333904	Fragmentation Enzyme Mix	21460	Consumables
333905	Fragmentation Buffer, 10x	17890	Consumables
333906	DNA Ligase	17890	Consumables
333907	Ligation Buffer, 5x	17890	Consumables
333908	TEPCR Buffer, 5x	17890	Consumables
333909	UPCR Buffer, 5x	10730	Consumables
333910	HotStarTaq® DNA Polymerase	10730	Consumables
333911	IL-Forward Primer	10730	Consumables
333912	QIAseq targeted RNAscan lib kit RI (12)	16020	Consumables
333913	IL-Universal Primer	10730	Consumables
333914	QIAseq A Read 1 Primer I	10730	Consumables
333915	FERA Solution	17890	Consumables
333916	FG Solution	17890	Consumables
333917	Ligation Solution	17890	Consumables
333922	QIAseq targeted DNA library kit RI (12)	21660	Consumables



333923	QIAseq Beads (10mL)	9230	Consumables
333924	QIAseq NGS Bead Binding Buffer (10.2ml)	3940	Consumables
333932	QIAseq Multimodal Panel (12)	216350	Consumables
333935	QIAseq Multimodal Panel (96)	1261350	Consumables
333942	QIAseq Multimodal HC Panel (12)	324390	Consumables
333945	QIAseq Multimodal HC Panel (96)	1802090	Consumables
333955	QIAseq Multimodal Custom Panel (96)	Enquire	Consumables
333962	QIAseq Multimodal Index I (12)	57240	Consumables
333965	QIAseq Multimodal Index I Set A (96)	216210	Consumables
333975	QIAseq Multimodal Index I Set B (96)	216210	Consumables
333985	QIAseq Multimodal Index I Set A SW (96)	216210	Consumables
333995	QIAseq Multimodal Index I Set B SW (96)	216210	Consumables
334001	EpiTect ChIP qPCR Assay (200)	23150	Consumables
334111	EpiTect ChIP Custom qPCR Array	Enquire	Consumables
334211	EpiTect ChIP qPCR Array	Enquire	Consumables
334214	QIAseq FastSelect -rRNA Yeast Kit (8)	60000	Consumables
334215	QIAseq FastSelect -rRNA Yeast Kit (24)	120000	Consumables
334217	QIAseq FastSelect -rRNA Yeast Kit (96)	430000	Consumables
334219	QIAseq FastSelect -rRNA Yeast Kit (384)	Enquire	Consumables
334311	QIAseq FastSelect -rRNA Plant Kit (8)	60000	Consumables
334315	QIAseq FastSelect -rRNA Plant Kit (24)	120000	Consumables
334317	QIAseq FastSelect -rRNA Plant Kit (96)	430000	Consumables
334319	QIAseq FastSelect -rRNA Plant Kit (384)	1034930	Consumables
334375	QIAseq FastSelect -Globin Kit (8)	60000	Consumables
334376	QIAseq FastSelect -Globin Kit (24)	120000	Consumables
334377	QIAseq FastSelect -Globin Kit (96)	430000	Consumables
334378	QIAseq FastSelect -Globin Kit (384)	1034930	Consumables
334385	QIAseq FastSelect -rRNA HMR Kit (8)	60000	Consumables
334386	QIAseq FastSelect -rRNA HMR Kit (24)	120000	Consumables
334387	QIAseq FastSelect -rRNA HMR Kit (96)	430000	Consumables
334388	QIAseq FastSelect -rRNA HMR Kit (384)	1034930	Consumables
334471	EpiTect ChIP OneDay Kit (12)	26920	Consumables
335002	EpiTect Methyl II PCR Assay (200)	21680	Consumables
335112	EpiTect Methyl II Custom PCR Array	Enquire	Consumables
335212	EpiTect Methyl II Signature PCR Array	Enquire	Consumables
335222	EpiTect Methyl II Complete PCR Array	Enquire	Consumables
335375	QIAseq FastSelect -rRNA/Globin Kit (8)	68620	Consumables
335376	QIAseq FastSelect -rRNA/Globin Kit (24)	137240	Consumables
335377	QIAseq FastSelect -rRNA/Globin Kit (96)	517430	Consumables
335378	QIAseq FastSelect -rRNA/Globin Kit (384)	1724930	Consumables
335452	EpiTect Methyl II DNA Restriction Kit	26920	Consumables
335501	QIAseq Targeted Methyl Panel 8	157390	Consumables
335511	QIAseq Targeted Methyl Panel 96	1395020	Consumables
335580	QIAseq Methyl DNA 8-Index I	85870	Consumables
335591	QIAseq Targeted Methyl 96 Index Set A	85870	Consumables
335592	QIAseq Targeted Methyl 96 Index Set B	85870	Consumables
335593	QIAseq Targeted Methyl 96 Index Set C	85870	Consumables
335594	QIAseq Targeted Methyl 96 Index Set D	85870	Consumables
335602	QIAseq Custom Targeted MethylPanel(96)	Enquire	Consumables
335921	QIAseq FastSelect -5S/16S/23S Kit (8)	41060	Consumables
335925	QIAseq FastSelect -5S/16S/23S Kit (24)	89050	Consumables



335927	QIAseq FastSelect -5S/16S/23S Kit (96)	315260	Consumables
335929	QIAseq FastSelect -5S/16S/23S Kit (384)	1096730	Consumables
336111	Custom ELISArray	Enquire	Consumables
336151	Single-Analyte ELISArray Kit	Enquire	Consumables
336161	Multi-Analyte ELISArray Kit	52340	Consumables
336821	Cignal Finder Reporter Array	Enquire	Consumables
336831	Cignal Finder Lenti Reporter Array	349640	Consumables
336835	Custom Cignal Finder Reporter Array	932590	Consumables
336841	Cignal Reporter Assay Kit	59410	Consumables
336851	Cignal Lenti Reporter Assay	Enquire	Consumables
336881	Cignal Reporter Control	26920	Consumables
336891	Cignal Lenti Reporter Control	Enquire	Consumables
336921	SureENTRY Transduction Reagent	22590	Consumables
337011	qBiomarker Somatic Mutations PCR Assays	543070	Consumables
337016	qBiomarker Mutation Assay Control DNA	22910	Consumables
337021	qBiomarker Somatic Mutations PCR Arrays	1949590	Consumables
337022	Custom qBiomarker SM PCR Array	1885690	Consumables
337801	qBiomarker Custom Copy Number PCR Array	1089250	Consumables
337802	qBiomarker Copy Number PCR Array	435630	Consumables
337812	qBiomarker Copy Number PCR Assay	14100	Consumables
337820	qBiomarker SYBR ROX Mastermix (2)	20530	Consumables
337821	qBiomarker SYBR ROX Mastermix (8)	76100	Consumables
337822	qBiomarker SYBR ROX Mastermix (12)	108850	Consumables
337823	qBiomarker SYBR ROX Mastermix (24)	174150	Consumables
337829	qBiomarker SYBR ROX Mastermix 25 ml	152450	Consumables
337830	qBiomarker SYBR Fluor Mastermix (2)	20530	Consumables
337831	qBiomarker SYBR Fluor Mastermix (8)	76100	Consumables
337832	qBiomarker SYBR Fluor Mastermix (12)	108850	Consumables
337833	qBiomarker SYBR Fluor Mastermix (24)	174150	Consumables
337839	qBiomarker SYBR Fluor Mastermix 25 ml	152450	Consumables
337840	qBiomarker SYBR ROX FAST Mastermix (2)	20530	Consumables
337841	qBiomarker SYBR ROX FAST Mastermix (8)	76100	Consumables
337842	qBiomarker SYBR ROX FAST Mastermix (12)	108850	Consumables
337843	qBiomarker SYBR ROX FAST Mastermix (24)	174150	Consumables
337849	qBiomarker SYBR ROX FAST Mastermix 25 ml	152450	Consumables
338112	Human XpressRef Universal Total RNA	27110	Consumables
338114	Mouse XpressRef Universal Total RNA	27110	Consumables
338116	Rat XpressRef Universal Total RNA	27110	Consumables
338125	384EZload Covers (4)	2040	Consumables
338132	Microbial DNA-Free Water	6810	Consumables
338134	Microbial DNA Positive Control	4840	Consumables
338135	Microbial DNA positive control-V2	5780	Consumables
338136	Microbial DNA positive control V2-HC	10580	Consumables
338162	RT2 PCR Array Loading Reservoir	2040	Consumables
338172	RT2 Calibration Plate A	2040	Consumables
338174	RT2 Calibration Plate D	2390	Consumables
338176	RT ² Optical Cap Strips (2 x 24)	600	Consumables
338182	Primer-Dispensed Calibration Plate	39860	Consumables
338184	Reaction-Dispensed Calibration Plate	39860	Consumables
338186	Tube-Format Calibration Plate	39860	Consumables
338905	RNA Isolation Services	Enquire	Software



338907	qPCR Services	Enquire	Software
338916	Sequencing (NGS) Services	Enquire	Software
339111	miRCURY LNA miRNA Detection Probe (1)	57020	Consumables
339112	miRCURY LNA miRNA Detection Probe (10)	131150	Consumables
339115	Custom miRCURY LNA Detection Probe (1)	57790	Consumables
339116	Custom miRCURY LNA Detection Probe (10)	132880	Consumables
339120	miRCURY LNA miRNA Inhibitor (1)	15540	Consumables
339121	miRCURY LNA miRNA Inhibitor (5)	31080	Consumables
339122	miRCURY LNA miRNA Inhibitor (15)	49370	Consumables
339125	miRCURY LNA miRNA Inhibitor Control (1)	15540	Consumables
339126	miRCURY LNA miRNA Inhibitor Control (5)	31080	Consumables
339127	miRCURY LNA miRNA Inhibitor Control (15)	49370	Consumables
339130	miRCURY LNA miRNA Power Inhibitor (1)	17330	Consumables
339131	miRCURY LNA miRNA Power Inhibitor (5)	33820	Consumables
339132	miRCURY LNA miRNA Power Inhibitor (15)	55610	Consumables
339135	miRCURY LNA Power Inhibitor contr (1)	17330	Consumables
339136	miRCURY LNA Power Inhibitor contr (5)	33820	Consumables
339137	miRCURY LNA Power Inhibitor contr (15)	55610	Consumables
339140	Custom miRCURY LNA Inhibitor (1)	24680	Consumables
339141	Custom miRCURY LNA Inhibitor (5)	51670	Consumables
339142	Custom miRCURY LNA Inhibitor (15)	88910	Consumables
339145	Custom miRCURY LNA Power Inhibitor (1)	33910	Consumables
339146	Custom miRCURY LNA Power Inhibitor (5)	60890	Consumables
339147	Custom miRCURY LNA Power Inhibitor (15)	98030	Consumables
339160	miRCURY Power Family Inhibitors	54170	Consumables
339173	miRCURY LNA miRNA Mimic (5)	31700	Consumables
339174	miRCURY LNA miRNA Mimic (20)	89810	Consumables
339178	miRCURY LNA Premium miRNA Mimic (5)	36240	Consumables
339179	miRCURY LNA Premium miRNA Mimic (20)	98800	Consumables
339194	miRCURY LNA miRNA Power TSB (5)	49150	Consumables
339195	miRCURY LNA miRNA Power TSB (15)	102430	Consumables
339199	miRCURY LNA miRNA Power TSB ivr (5)	56550	Consumables
339200	miRCURY LNA miRNA Power TSB ivr (15)	118730	Consumables
339201	miRCURY LNA miRNA PowerTSB invivoLS(A)	Enquire	Consumables
339202	miRCURY LNA miRNA PowerTSB invivoLS (B)	Enquire	Consumables
339203	miRCURY LNA Custom Inhibitor invivoLS(A)	Enquire	Consumables
339204	miRCURY LNA Custom Inhibitor invivoLS(B)	Enquire	Consumables
339306	miRCURY LNA miRNA PCR Assay	9670	Consumables
339317	miRCURY LNA miRNA Custom PCR Assay	19570	Consumables
339319	miRCURY LNA miRNA Custom Bulk Plate	19570	Consumables
339320	miRCURY LNA miRNA PCR Starter Kit	24880	Consumables
339322	miRCURY LNA™ miRNA miRNome PCR Panel	115040	Consumables
339325	miRCURY LNA™ miRNA Focus Panel	88390	Consumables
339330	miRCURY LNA miRNA Custom PCR Panels	920040	Consumables
339331	miRCURY LNA™ miRNA QC PCR Panel	44360	Consumables
339332	miRCURY Custom PCR Panel add 4 Plates	101230	Consumables
339340	miRCURY LNA RT Kit	30300	Consumables
339345	miRCURY LNA SYBR Green PCR Kit (200)	13500	Consumables
339346	miRCURY LNA SYBR Green PCR Kit (600)	30390	Consumables
339347	miRCURY LNA SYBR Green PCR Kit (4000)	116670	Consumables
339350	miRCURY LNA miRNA Probe Assay	10270	Consumables



339351	miRCURY LNA miRNA Custom Probe Assay	20540	Consumables
339360	miRCURY LNA miRNA Custom Probe Panels	889440	Consumables
339361	miRCURY LNA miRNA miRNome Probe Panels	220970	Consumables
339362	miRCURY LNA miRNA Focus Probe Panels	169230	Consumables
339365	miRFusion Custom PCR Panel add 4 Plates	97830	Consumables
339371	miRCURY Probe PCR Kit (200)	12510	Consumables
339372	miRCURY Probe PCR Kit (800)	39060	Consumables
339373	miRCURY Probe PCR Kit (4000)	128590	Consumables
339390	miRCURY LNA RNA Spike-in kit	12850	Consumables
339400	Custom LNA Oligo (0.025)	5200	Consumables
339405	Custom LNA Oligo manual design (0.025)	5200	Consumables
339406	Custom LNA Oligo manual design (0.100)	54780	Consumables
339407	Custom LNA Oligo manual design (0.250)	54780	Consumables
339408	Custom LNA Oligo manual design (1)	129860	Consumables
339409	Custom LNA Oligo manual design (5)	91140	Consumables
339410	Custom LNA Oligo manual design (10)	181800	Consumables
339411	Custom LNA Oligonucleotide (0.100)	54780	Consumables
339412	Custom LNA Oligonucleotide (0.250)	54780	Consumables
339413	Custom LNA Oligonucleotide (1)	129860	Consumables
339414	Custom LNA Oligonucleotide (5)	91140	Consumables
339415	Custom LNA Oligonucleotides LS (A)	Enquire	Consumables
339416	Custom LNA Oligonucleotides LS (B)	Enquire	Consumables
339417	Custom LNA Oligonucleotide (10)	181800	Consumables
339450	miRCURY LNA miRNA ISH Buffer Set (FFPE)	50830	Consumables
339451	miRCURY LNA miRNA ISH Kit 1 (FFPE)	138620	Consumables
339452	miRCURY LNA miRNA ISH Kit 2 (FFPE)	138620	Consumables
339453	miRCURY LNA miRNA ISH Kit 3 (FFPE)	138620	Consumables
339454	miRCURY LNA miRNA ISH Kit 4 (FFPE)	138620	Consumables
339455	miRCURY LNA miRNA ISH Kit 5 (FFPE)	138620	Consumables
339456	miRCURY LNA miRNA ISH Kit 7 (FFPE)	138620	Consumables
339457	miRCURY LNA miRNA ISH Kit 8 (FFPE)	138620	Consumables
339458	miRCURY LNA miRNA ISH Kit 9 (FFPE)	138620	Consumables
339459	miRCURY LNA miRNA ISH Buffer and Control	92590	Consumables
339500	Custom LNA Detection Probe (0.25)	69570	Consumables
339501	Custom LNA Detection Probe (1)	98760	Consumables
339502	Custom LNA Detection Probe (5)	289690	Consumables
339503	Custom LNA Detection Probe (10)	532020	Consumables
339508	mRNA Detection Probe Control	57320	Consumables
339511	Antisense LNA GapmeR Standard (5)	26090	Consumables
339512	Antisense LNA GapmeR Standard (15)	49030	Consumables
339515	Antisense LNA GapmeR Control (5)	47060	Consumables
339516	Antisense LNA GapmeR Control (15)	92510	Consumables
339517	Antisense LNA GapmeR Premium (5)	38290	Consumables
339518	Antisense LNA GapmeR Premium (15)	86920	Consumables
339523	Antisense LNA GapmeR ivr (5)	47060	Consumables
339524	Antisense LNA GapmeR ivr (15)	92510	Consumables
339532	Antisense LNA GapmeR in vivo LS (A)	Enquire	Consumables
339533	Antisense LNA GapmeR in vivo LS (B)	Enquire	Consumables
339700	LNA-A(Bz) Amidite (1g)	39000	Consumables
339701	LNA-A(Bz) Amidite (250mg)	12930	Consumables
339702	LNA-T Amidite (1g)	39000	Consumables



339703	LNA-T Amidite (250mg)	12930	Consumables
339704	LNA-mC(Bz) Amidite (250mg)	12930	Consumables
339705	LNA-mC(Bz) Amidite (1 g)	39000	Consumables
339706	LNA-G(dmf) Amidite (1g)	39000	Consumables
339707	LNA-G(dmf) Amidite (250mg)	12930	Consumables
380317	Investigator Triplex AFSQS Kit (400)	310590	Consumables
380327	Investigator Triplex DSF Kit (400)	321300	Consumables
381215	Investigator HDplex Kit (100)	154820	Consumables
381575	Investigator ESSplex SE QS Kit (100)	187350	Consumables
381577	Investigator ESSplex SE QS Kit (400)	714700	Consumables
381625	Investigator IDplex Plus Kit (100)	144570	Consumables
381627	Investigator IDplex Plus Kit (400)	547140	Consumables
382415	Investigator 24plex QS Kit (100)	167800	Consumables
382417	Investigator 24plex QS Kit (400)	626460	Consumables
382426	Investigator 24plex GO! Kit (200)	238340	Consumables
382428	Investigator 24plex GO! Kit (1000)	1121470	Consumables
382615	Investigator 26plex QS Kit (100)	156020	Consumables
382617	Investigator 26plex QS Kit (400)	580850	Consumables
383223	Investigator Argus X-12 QS Kit (25)	61190	Consumables
383225	Investigator Argus X-12 QS Kit (100)	173450	Consumables
383615	Investigator Argus Y-12QS Kit (100)	148900	Consumables
384015	Investigator DIPplex Kit (100)	147220	Consumables
386008	DNA Size Standard Additive (3130)	5400	Consumables
386015	DNA Size Standard 550 (BTO) (100)	10800	Consumables
386025	DNA Size Standard 550 (ROX) (100)	10800	Consumables
386035	DNA Size Standard 24plex (BTO) (100)	10090	Consumables
386037	DNA Size Standard 24plex (BTO) (800)	46570	Consumables
386041	Control DNA 9948 (5ng/μl)	8650	Consumables
386045	DNA Size Standard 450 (BTO) (100)	10800	Consumables
386113	Matrix Standard BT5 single cap. (5x25)	7050	Consumables
386123	Matrix Standard BT5 multi cap. (25)	5320	Consumables
386125	Matrix Standard BT5 multi cap. (50)	9680	Consumables
386224	Matrix Standard BT6 (50)	13710	Consumables
386315	Multi Taq2 DNA Polymerase (100)	10800	Consumables
386546	Investigator Casework GO! Kit	137110	Consumables
387016	Investigator Quantiplex Kit (200)	43960	Consumables
387116	Investigator Quantiplex HYres Kit (200)	60740	Consumables
387216	Investigator Quantiplex Pro Kit (200)	61900	Consumables
387316	Investigator Quantiplex Pro RGQ 200	64180	Consumables
387416	Investigator Quantiplex Pro Calibr. Kit	23950	Consumables
395012	AdnaTest BreastCancerSelect	89800	Consumables
395022	AdnaTest ColonCancerSelect	89800	Consumables
395032	AdnaTest ProstateCancerSelect	89800	Consumables
395042	AdnaTest OvarianCancerSelect	89800	Consumables
395092	AdnaTest CTC Select	95570	Consumables
396012	AdnaTest BreastCancerDetect	89800	Consumables
396022	AdnaTest ColonCancerDetect	89800	Consumables
396032	AdnaTest ProstateCancerDetect	89800	Consumables
396042	AdnaTest OvarianCancer Detect	89800	Consumables
396052	AdnaTest LungCancerDetect	89800	Consumables
396062	AdnaTest ER/PR-Detect	23140	Consumables



396132	AdnaTest ProstateCancerPanel AR-V7	255730	Consumables
396212	EMT-2 Add on BreastCancerDetect	27130	Consumables
396222	EMT-2 Add on ColonCancerDetect	27130	Consumables
396232	EMT-2 Add on ProstateCancerDetect	27130	Consumables
396242	EMT-2 Add on OvarianCancerDetect	27130	Consumables
397082	AdnaTest EMT-2/StemCell	270180	Consumables
399911	AdnaMag-S (for 8 Tubes, 1.5 ml)	68800	Consumables
399921	AdnaMag-L (for 8 Tubes, 15 ml)	68800	Consumables
399932	AdnaTube Blood, (12)	7500	Consumables
400100	NeuMoDx™ Wash Solution, 2L	Enquire	Consumables
400200	NeuMoDx™ Release Solution, 1L	Enquire	Consumables
400400	NeuMoDx™ Lysis Buffer 1	Enquire	Consumables
400500	NeuMoDx™ Lysis Buffer 2	Enquire	Consumables
400600	NeuMoDx™ Lysis Buffer 3	Enquire	Consumables
400700	NeuMoDx™ Lysis Buffer 4	Enquire	Consumables
400900	NeuMoDx™ Lysis Buffer 5	Enquire	Consumables
401600	NeuMoDx™ Viral Lysis Buffer	Enquire	Consumables
401700	NeuMoDx™ Lysis Buffer 6MD2	Enquire	Consumables
500100	NeuMoDx 288 Molecular System	Enquire	Instruments
500200	NeuMoDx 96 Molecular System	Enquire	Instruments
600100	NeuMoDx™ Biohazard Waste Bag	Enquire	Consumables
601000	NeuMoDx 96 Biohazard Tip Waste Bag	Enquire	Consumables
613605	digene HPV Genotyping PS (96) Test, RUO	Enquire	Consumables
613615	digene HPV Genotyping PS Test (96), CE	Enquire	Consumables
614015	careHPV Test, CE (96-test)	Enquire	Consumables
614033	careHPV Test, SFDA (24-test)	Enquire	Consumables
614035	careHPV Test, SFDA (96-test)	Enquire	Consumables
616014	QIASure MethylationTest (72), V1	Enquire	Consumables
617005	QIAscreen HPV PCR Test	Enquire	Consumables
617006	QIAscreen HPV PCR Test - RUO	Enquire	Consumables
618111	hc2 High-Risk HPV DNA Test - CE	Enquire	Consumables
619021	careHPV Collection Medium, SFDA	Enquire	Consumables
619024	careBrush, CE (50)	Enquire	Consumables
619025	careHPV Collection Medium, CE	Enquire	Consumables
619029	careHPV Training Panel	Enquire	Consumables
619204	digene HC2 DNA COLLECTION DEVICE	Enquire	Consumables
619205	Screw Cap Case, 1000	Enquire	Consumables
619234	digene HC2 DNA COLLECTION DEVICE, SS CE	Enquire	Consumables
621110	QF-CMV 2 Plate Kit ELISA-RUO	Enquire	Consumables
621212	QF-CMV SPP-RUO (pack of 10)	Enquire	Consumables
622110	QFT-Plus 2 Plate Kit ELISA (RUO)	Enquire	Consumables
622120	QFT-Plus 2 Plate Kit ELISA	Enquire	Consumables
622180	QFT-Plus 2 Plate Kit ELISA	Enquire	Consumables
622222	QFT-Plus Single Patient Pack(pack of 10)	Enquire	Consumables
622423	QFT-Plus Dispenser Pack (25ct)	Enquire	Consumables
622516	QFT-Plus tubes (50x TB1/TB2/Nil/Mit) RUO	Enquire	Consumables
622526	QFT-Plus tubes (50x TB1/TB2/Nil/Mit)	Enquire	Consumables
622822	QFT-Plus Ref Lab Pack	Enquire	Consumables
622882	QFT Plus Ref Lab Pack	Enquire	Consumables
622912	QFT-Plus SPP + BD Needles and Holders	Enquire	Consumables
622914	QFT-Plus HA SPP + BD Needles and Holders	Enquire	Consumables



623222	QFT-Plus HA SPP (pack of 10)	Enquire	Consumables
623423	QFT-Plus HA Dispenser Pack (25ct)	Enquire	Consumables
623526	QFT-Plus HA tubes (50x TB1/TB2/Nil/Mit)	Enquire	Consumables
635013	Amnisure Positive & Negative Controls RT	Enquire	Consumables
670013	ipsogen BCR-ABL1 mbcr Kit (24)	Enquire	Consumables
670023	ipsogen BCR-ABL1 mbcr Kit (24) CE	Enquire	Consumables
670091	ipsogen BCR-ABL1 mbcr Controls Kit	Enquire	Consumables
670113	ipsogen BCR-ABL1 Mbcr Kit (24)	Enquire	Consumables
670115	ipsogen BCR-ABL1 Mbcr Kit (52)	Enquire	Consumables
670123	ipsogen BCR-ABL1 Mbcr Kit (24) CE	Enquire	Consumables
670125	ipsogen BCR-ABL1 Mbcr Kit (52) CE	Enquire	Consumables
670191	ipsogen BCR-ABL1 Mbcr Controls Kit	Enquire	Consumables
670291	ipsogen BCR-ABL1 mbcr Standards	Enquire	Consumables
670391	ipsogen BCR-ABL1 Mbcr Standards	Enquire	Consumables
670713	ipsogen BCR-ABL1 Mbcr IS-MMR Kit (24)	Enquire	Consumables
670723	ipsogen BCR-ABL1 Mbcr IS-MMR Kit (24) CE	Enquire	Consumables
670724	ipsogen BCR-ABL1 Mbcr IS-MMR Kit (30) CE	Enquire	Consumables
670813	ipsogen BCR-ABL1 Mbcr IS-MMR DX Kit	Enquire	Consumables
670823	ipsogen BCR-ABL1 Mbcr IS-MMR DX Kit CE	Enquire	Consumables
670913	BCR-ABL1 Mbcr RGQ RT-PCR kit	Enquire	Consumables
670923	ipsogen BCR-ABL1 Mbcr RGQ RT-PCR Kit	Enquire	Consumables
672091	ipsogen PML-RARA bcr1 Controls Kit	Enquire	Consumables
672113	ipsogen PML-RARA bcr1 Kit (24)	Enquire	Consumables
672123	ipsogen PML-RARA bcr1 Kit (24) CE	Enquire	Consumables
672191	ipsogen PML-RARA bcr1 Standards	Enquire	Consumables
672213	ipsogen PML-RARA bcr2 Kit (24)	Enquire	Consumables
672291	ipsogen PML-RARA bcr2 Standards	Enquire	Consumables
672313	ipsogen PML-RARA bcr3 Kit (24)	Enquire	Consumables
672391	ipsogen PML-RARA bcr3 Standards	Enquire	Consumables
672591	ipsogen RARA-PML bcr1&2 Standards	Enquire	Consumables
672691	ipsogen RARA-PML bcr3 Standards	Enquire	Consumables
673012	ipsogen JAK2 MutaScreen Kit (10)	Enquire	Consumables
673013	ipsogen JAK2 MutaScreen Kit (24)	Enquire	Consumables
673022	ipsogen JAK2 MutaScreen Kit (10) CE	Enquire	Consumables
673023	ipsogen JAK2 MutaScreen Kit (24) CE	Enquire	Consumables
673113	ipsogen JAK2 MutaScreen RS Kit (19)	Enquire	Consumables
673123	ipsogen JAK2 MutaScreen RS Kit (19) CE	Enquire	Consumables
673223	ipsogen JAK2 MutaScreen EZ Kit (24) CE	Enquire	Consumables
673512	ipsogen JAK2 MutaQuant Kit (12)	Enquire	Consumables
673513	ipsogen JAK2 MutaQuant Kit (24)	Enquire	Consumables
673522	ipsogen JAK2 MutaQuant Kit (12) CE	Enquire	Consumables
673523	ipsogen JAK2 MutaQuant Kit (24) CE	Enquire	Consumables
673613	JAK2 RGQ PCR Kit (24)	Enquire	Consumables
673623	ipsogen JAK2 RGQ PCR Kit (24) CE	Enquire	Consumables
673813	ipsogen JAK2 MutaSearch Kit (24)	Enquire	Consumables
673823	ipsogen JAK2 MutaSearch Kit (24) CE	Enquire	Consumables
674013	CALR RGQ PCR Kit (24), RUO	Enquire	Consumables
674023	ipsogen CALR RGQ PCR Kit (24), CE	Enquire	Consumables
674091	ipsogen TBP Control Gene Standards	Enquire	Consumables
674191	ipsogen B2M Control Gene Standards	Enquire	Consumables
674291	ipsogen SRY3 Control Gene Standards	Enquire	Consumables



674391	ipsogen Beta-Globine Control Gene Stds	Enquire	Consumables
674491	ipsogen BCR Control Gene Standards	Enquire	Consumables
674591	ipsogen GUS Control Gene Standards	Enquire	Consumables
674691	ipsogen ABL Control Gene 3 Standards	Enquire	Consumables
674791	ipsogen ABL Control Gene 4 Standards	Enquire	Consumables
674891	ipsogen TCF3-PBX1 Standards	Enquire	Consumables
674991	ipsogen SIL-TAL1 Standards	Enquire	Consumables
675013	ipsogen RUNX1-RUNX1T1 Kit (24)	Enquire	Consumables
675091	ipsogen RUNX1-RUNX1T1 Standards	Enquire	Consumables
675113	ipsogen ETV6-RUNX1 Kit (24)	Enquire	Consumables
675191	ipsogen ETV6-RUNX1 Standards	Enquire	Consumables
676013	ipsogen CFBF-MYH11 A Kit (24)	Enquire	Consumables
676091	ipsogen CFBF-MYH11 A Standards	Enquire	Consumables
676191	ipsogen CFBF-MYH11 D Standards	Enquire	Consumables
676291	ipsogen CFBF-MYH11 E Standards	Enquire	Consumables
676413	ipsogen MPL W515L/K MutaScreen Kit (24)	Enquire	Consumables
676613	ipsogen BAALC ProfileQuant Kit (24)	Enquire	Consumables
676913	ipsogen WT1 ProfileQuant Kit (24)	Enquire	Consumables
676923	ipsogen WT1 ProfileQuant Kit (24) CE	Enquire	Consumables
677013	ipsogen NPM1 MutaScreen Kit (24)	Enquire	Consumables
677491	ipsogen NPM1 mut A gDNA MutaQuant Stds	Enquire	Consumables
677513	ipsogen NPM1 mut A MutaQuant Kit (24)	Enquire	Consumables
677591	ipsogen NPM1 mut A cDNA MutaQuant Stds	Enquire	Consumables
677613	ipsogen NPM1 mut B&D MutaQuant Kit (24)	Enquire	Consumables
677691	ipsogen NPM1 mut B&D gDNA MutaQuant Stds	Enquire	Consumables
677791	ipsogen NPM1 mut B&D cDNA MutaQuant Stds	Enquire	Consumables
678091	ipsogen MLL-AF1p e10e2 Standards	Enquire	Consumables
678191	ipsogen MLL-AF4 e10e4 Standards	Enquire	Consumables
678291	ipsogen MLL-AF4 e11e5 Standards	Enquire	Consumables
678391	ipsogen MLL-AF4 e9e5 Standards	Enquire	Consumables
678491	ipsogen MLL-AF6 e8e2 Standards	Enquire	Consumables
678591	ipsogen MLL-AF9 e8e10 Standards	Enquire	Consumables
678691	ipsogen MLL-AF9 type A e10e6 Standards	Enquire	Consumables
678791	ipsogen MLL-AF9 type B e8e9 Standards	Enquire	Consumables
678891	ipsogen MLL-DUP e2e8 Standards	Enquire	Consumables
679091	ipsogen MLL-ENL e10e2 Standards	Enquire	Consumables
679191	ipsogen MLL-ENL e9e2 Standards	Enquire	Consumables
679291	ipsogen MLL-ELL e8e2 Standards	Enquire	Consumables
679391	ipsogen MLL-ELL e9e2 Standards	Enquire	Consumables
679913	ipsogen RT Kit (33)	Enquire	Consumables
679923	ipsogen RT Kit (33) CE	Enquire	Consumables
691211	QIAstat-Dx Respiratory Panel (6) CE, V2	Enquire	Consumables
691212	QIAstat-Dx Respiratory 2019-nCoV Panel	Enquire	Consumables
691214	QIAstat Respiratory SARS-CoV-2 Panel	Enquire	Consumables
691411	QIAstat-Dx Gastrointestinal Panel	Enquire	Consumables
700100	Installation Kit, NMDX 96	Enquire	Consumables
700200	Installation Kit, NMDX 288	Enquire	Instruments
700304	NeuMoDx Demo Kit, 96	Enquire	Consumables
700401	NeuMoDx Demo Kit, 288	Enquire	Consumables
700410	HotStarTaq DNA Polymerase (250 U) GPR	11070	Consumables
761115	PAXgene Blood DNA Tube (100)	12710	Consumables



761133	PAXgene Blood DNA Kit (25)	28860	Consumables
762174	PAXgene Blood RNA Kit (50), CE	Enquire	Consumables
762331	PAXgene 96 Blood RNA Kit (4)	220460	Consumables
762431	PAXgene Blood RNA MDx Kit (4)	254660	Consumables
762635	QIAAsymphony PAXgene Blood RNA Kit (96)	62950	Consumables
762931	Buffer BM3 Wash buffer 8 x 150 ml conc.	25500	Consumables
763134	PAXgene Blood miRNA Kit (50)	35350	Consumables
764114	PAXgene Bone Marrow RNA Tubes (50)	107050	Consumables
764133	PAXgene Bone Marrow RNA Kit (30)	64310	Consumables
765312	PAXgene TissueFIX Cont. (50 ml) Kit	14000	Consumables
765512	PAXgene Tissue STABILIZER Conc. (150 ml)	19390	Consumables
766134	PAXgene Tissue miRNA Kit (50)	47390	Consumables
767134	PAXgene Tissue DNA Kit (50)	25090	Consumables
768536	QIAAsymphonyPAXgeneBlood ccfDNA Kit(192)	367830	Consumables
800100	NeuMoDx™ HBV Calibrator Kit	Enquire	Consumables
800200	NeuMoDx™ HCV Calibrator Kit	Enquire	Consumables
800304	NeuMoDx™ HIV-1 Calibrators	Enquire	Consumables
800319	NeuMoDx™ HIV-1 Calibrators, RUO	Enquire	Consumables
800400	NeuMoDx™ CMV Calibrator Kit	Enquire	Consumables
800500	NeuMoDx™ EBV Calibrator Kit	Enquire	Consumables
830002	IPA SVC PPU Dataset	Enquire	Software
830003	IPA 1-Dataset NUL with AA and AM	Enquire	Software
830007	Advanced Analytics for NUL	Enquire	Software
830008	IPA with Advanced Analytics NUL	Enquire	Software
830009	IPA Read Only, SVC PPU	Enquire	Software
830011	IPA Advanced Analytics, 25 Datasets LNUL	Enquire	Software
830012	Advanced Analytics for IPA, Individual	Enquire	Software
830013	IPA Read Only, NUL	Enquire	Software
830022	IPA Analysis Match 100 dataset LNUL	Enquire	Software
830025	IPA Analysis Match Add-User LCL	Enquire	Software
830027	IPA 1-User SVC PPU with AA and AM	Enquire	Software
830035	Advanced Analytics for LCL	Enquire	Software
830036	IPA with Advanced Analytics LCL	Enquire	Software
830037	IPA Adv. Coterm Add-User LCL	Enquire	Software
830038	IPA Adv Analytics Add-User LCL	Enquire	Software
830044	IPA w AA Limited NUL - 100 Dataset Limit	Enquire	Software
830045	100 IPA Dataset Uploads	Enquire	Software
830046	IPA w AA Department License	Enquire	Software
830047	IPA w AA Lab License	Enquire	Software
830048	IPA w AA Group License	Enquire	Software
830049	IPA integration with DiseaseLand	Enquire	Software
830050	IPA integration with OncoLand	Enquire	Software
830051	IPA Analysis Match	Enquire	Software
830055	IPA Analysis Match 50 dataset LNUL	Enquire	Software
830075	Advanced Analytics for CL	Enquire	Software
830076	IPA with Advanced Analytics CL	Enquire	Software
830078	IPA Advanced Analytics, 2-Geography CL	Enquire	Software
830079	IPA Advanced Analytics, 3-Geography CL	Enquire	Software
830090	IPA My Findings (25,000)	Enquire	Software
830091	IPA My Findings (1000)	Enquire	Software
830093	IPA Consortium Membership Fee	Enquire	Software



830094	IPA Export API	Enquire	Software
830102	Enterprise for IPA	Enquire	Software
830104	IPA Batch Analysis Support	Enquire	Software
830105	Variant Knowledge Base for IPA	Enquire	Software
830110	Knowledge Base License	Enquire	Software
830111	Custom Knowledge Base License	Enquire	Software
830113	IPA Knowledge Base Perpetual License	Enquire	Software
830114	IPA Knowledge Base Maintenance	Enquire	Software
830115	IPA Enterprise with API export	Enquire	Software
830120	IPA 1-user PPU with AA	Enquire	Software
830364	QCI Analyze Maintenance	Enquire	Software
830400	Ingenuity Data Analysis Service (Hour)	Enquire	Software
830401	Ingenuity Software/IT Service (Hour)	Enquire	Software
830402	Ingenuity Bioinformatics Service (Hour)	Enquire	Software
830403	Public Content Curation Primary (Pub.)	Enquire	Software
830404	Private Content Curation Primary (Pub.)	Enquire	Software
830405	Public Content Curation Review (Pub.)	Enquire	Software
830406	Private Content Curation Review (Pub.)	Enquire	Software
830407	Content Curation Database Source (Hour)	Enquire	Software
830410	QCI Integration and Deployment Svc, Day	Enquire	Software
830411	IPA Data Analysis Service (Hour)	Enquire	Software
830412	IPA Software/IT Service (Hour)	Enquire	Software
830413	IPA Bioinformatics Service (Hour)	Enquire	Software
830414	IPA Public Curation Primary (Pub.)	Enquire	Software
830415	IPA Private Curation Primary (Pub.)	Enquire	Software
830416	IPA Public Curation Review (Pub.)	Enquire	Software
830417	IPA Private Curation Review (Pub.)	Enquire	Software
830418	IPA Curation Database Source (Hour)	Enquire	Software
830427	QCI Analyze, RUO, Assay Verification Svc	Enquire	Software
830429	QCII, Custom Report Setup Svc	Enquire	Software
830430	Content Curation, Project Setup (hour)	Enquire	Software
830432	QCI Professional Service (Hour)	Enquire	Software
830435	QCII RUO Standard Report Setup Svc	Enquire	Software
830465	QCII, Standard Report Setup Svc	Enquire	Software
830466	QCII, Update Report Setup Svc	Enquire	Software
830467	QCII RUO Custom Report Setup Svc	Enquire	Software
830468	QCII RUO Update Report Setup Svc	Enquire	Software
830469	QCI Site Training / Day	Enquire	Software
830474	QCI Analyze Custom Workflow Maintenance	Enquire	Software
830475	QCI Analyze, RUO, Pipeline Develop Svc	Enquire	Software
830481	Sentieon Panel Tier 1	Enquire	Software
830482	Sentieon Panel Tier 2	Enquire	Software
830483	Sentieon Panel Tier 3	Enquire	Software
830485	Sentieon Tier 1	Enquire	Software
830486	Sentieon Tier 2	Enquire	Software
830487	Sentieon Tier 3	Enquire	Software
830488	Sentieon Tier 4	Enquire	Software
830489	Sentieon Tier 5	Enquire	Software
830500	IPA Site Training/Day	Enquire	Software
830501	IPA Train the Trainer, Certification	Enquire	Software
830502	IPA Product Training/Person/Day	Enquire	Software



830503	IPA Product Training, Certification	Enquire	Software
830504	IPA Online Certification	Enquire	Software
830511	IPA 1-hour Training	Enquire	Software
830676	QCII Large Panel	Enquire	Software
830677	QCII Exome	Enquire	Software
830678	QCII Small Panel	Enquire	Software
830680	QCII Small Panel Sub 1	Enquire	Software
830681	QCII Small Panel Sub 60	Enquire	Software
830682	QCII Small Panel Sub 240	Enquire	Software
830683	QCII Small Panel Sub 1200	Enquire	Software
830684	QCII Small Panel Sub 6000	Enquire	Software
830685	QCII Large Panel Sub 1	Enquire	Software
830686	QCII Large Panel Sub 60	Enquire	Software
830687	QCII Large Panel Sub 240	Enquire	Software
830688	QCII Large Panel Sub 1200	Enquire	Software
830689	QCII Large Panel Sub 6000	Enquire	Software
830690	QCII Exome Sub 1	Enquire	Software
830691	QCII Exome Sub 60	Enquire	Software
830692	QCII Exome Sub 240	Enquire	Software
830693	QCII Exome Sub 1200	Enquire	Software
830694	QCII Exome Sub 6000	Enquire	Software
830695	QCII Small Panel GR	Enquire	Software
830696	QCII Large Panel GR	Enquire	Software
830697	QCII Small Panel GR Sub 1	Enquire	Software
830698	QCII Small Panel GR Sub 60	Enquire	Software
830699	QCII Small Panel GR Sub 240	Enquire	Software
830700	QCII Small Panel GR Sub 1200	Enquire	Software
830701	QCII Small Panel GR Sub 6000	Enquire	Software
830702	QCII Large Panel GR Sub 1	Enquire	Software
830703	QCII Large Panel GR Sub 60	Enquire	Software
830704	QCII Large Panel GR Sub 240	Enquire	Software
830705	QCII Large Panel GR Sub 1200	Enquire	Software
830706	QCII Large Panel GR Sub 6000	Enquire	Software
830707	QCII Large Panel RUO Sub 1	Enquire	Software
830708	QCII Translational 50 Samples	Enquire	Software
830709	QCII Translational 200 Samples	Enquire	Software
830710	QCII Translational 1,000 Samples	Enquire	Software
830711	QCII Translational 5,000 Samples	Enquire	Software
830712	QCII Translational 10,000 Samples	Enquire	Software
830713	QCII Translational Unlimited Samples	Enquire	Software
832000	CLC Genomics Workbench, Desktop License	Enquire	Software
832001	CLC Genomics WB, Desktop Maintenance	Enquire	Software
832002	CLC Genomics Workbench, Network License	Enquire	Software
832003	CLC Genomics WB, Network Maintenance	Enquire	Software
832004	CLC Genomics WB, Desktop Subscription	Enquire	Software
832004	CLC Genomics WB, Desktop Subscription	Enquire	Software
832005	CLC Genomics WB, Network Sub19	Enquire	Software
832006	CLC Genomic WB Site Training/Day	Enquire	Software
832007	CLC Genomic WB Training/Person/Day	Enquire	Software
832008	CLC Genomic WB 1-hour Training	Enquire	Software
832009	CLC Genomics WB, Desktop Down	Enquire	Software



832009	CLC Genomics WB, Desktop Down	Enquire	Software
832009	CLC Genomics WB, Desktop Down	Enquire	Software
832009	CLC Genomics WB, Desktop Down	Enquire	Software
832010	Microbial Gx Pro, Desktop License	Enquire	Software
832011	Microbial Gx Pro, Desktop Maintenance	Enquire	Software
832012	Microbial Gx Pro, Desktop 1 Year Sub	Enquire	Software
832013	Microbial Gx Pro, Network License	Enquire	Software
832014	Microbial Gx Pro, Network Maintenance	Enquire	Software
832015	Microbial Gx Pro, Network 1 Year Sub	Enquire	Software
832016	CLC Genomics WB, Network Down	Enquire	Software
832016	CLC Genomics WB, Network Down	Enquire	Software
832016	CLC Genomics WB, Network Down	Enquire	Software
832016	CLC Genomics WB, Network Down	Enquire	Software
832017	CLC Genomics WB, Desktop Sub Edu	Enquire	Software
832018	CLC Genomics WB, Desk Sub Edu bdl (50)	Enquire	Software
832019	CLC Genomics WB, Desktop Sub	Enquire	Software
832019	CLC Genomics WB, Desktop Sub	Enquire	Software
832019	CLC Genomics WB, Desktop Sub	Enquire	Software
832019	CLC Genomics WB, Desktop Sub	Enquire	Software
832020	CLC Genomics WB, Network Sub	Enquire	Software
832020	CLC Genomics WB, Network Sub	Enquire	Software
832020	CLC Genomics WB, Network Sub	Enquire	Software
832020	CLC Genomics WB, Network Sub	Enquire	Software
832021	CLC Genomics WB, Desktop Plus	Enquire	Software
832021	CLC Genomics WB, Desktop Plus	Enquire	Software
832021	CLC Genomics WB, Desktop Plus	Enquire	Software
832021	CLC Genomics WB, Desktop Plus	Enquire	Software
832022	CLC Genomics WB, Network Plus	Enquire	Software
832022	CLC Genomics WB, Network Plus	Enquire	Software
832022	CLC Genomics WB, Network Plus	Enquire	Software
832022	CLC Genomics WB, Network Plus	Enquire	Software
832023	CLC Genomics ProSuite	Enquire	Software
832024	CLC Genomics ProSuite Network	Enquire	Software
832030	CLC Main Workbench, Desktop License	Enquire	Software
832031	CLC Main Workbench, Desktop Maintenance	Enquire	Software
832032	CLC Main Workbench, Network License	Enquire	Software
832033	CLC Main Workbench, Network Maintenance	Enquire	Software
832034	CLC Main Workbench, Desktop Sub19	Enquire	Software
832035	CLC Main Workbench, Network Sub19	Enquire	Software
832036	CLC Main Workbench, Desktop Down	Enquire	Software
832036	CLC Main Workbench, Desktop Down	Enquire	Software
832036	CLC Main Workbench, Desktop Down	Enquire	Software
832036	CLC Main Workbench, Desktop Down	Enquire	Software
832037	CLC Main Workbench, Network Down	Enquire	Software
832037	CLC Main Workbench, Network Down	Enquire	Software
832037	CLC Main Workbench, Network Down	Enquire	Software
832037	CLC Main Workbench, Network Down	Enquire	Software
832038	CLC Main Workbench, Desktop Sub	Enquire	Software
832038	CLC Main Workbench, Desktop Sub	Enquire	Software
832038	CLC Main Workbench, Desktop Sub	Enquire	Software
832038	CLC Main Workbench, Desktop Sub	Enquire	Software



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832123	CLC Genomics Server, Add Job Node Maint	Enquire	Software
832124	CLC Genomics Server, Add Grid Node Lic	Enquire	Software
832125	CLC Genomics Server, Add Grid Node Maint	Enquire	Software
832126	CLC Genomics Server, Master Sub19	Enquire	Software
832127	CLC Genomics Server, Add Job Node Sub19	Enquire	Software
832128	CLC Genomics Server, Add Grid Node Sub19	Enquire	Software
832129	CLC Genomic Server Installation Support	Enquire	Software
832140	CLC GenomcisCloud Engine Sub19	Enquire	Software
832141	CLC GenomicsCloud Engine-Staging Sub19	Enquire	Software
832142	CLC GenomicsCloud Engine, Down	Enquire	Software
832142	CLC GenomicsCloud Engine, Down	Enquire	Software
832142	CLC GenomicsCloud Engine, Down	Enquire	Software
832142	CLC GenomicsCloud Engine, Down	Enquire	Software
832143	CLC GenomicsCloud Engine-Staging, Down	Enquire	Software
832143	CLC GenomicsCloud Engine-Staging, Down	Enquire	Software
832143	CLC GenomicsCloud Engine-Staging, Down	Enquire	Software
832144	CLC GenomicsCloud Engine, Sub	Enquire	Software
832144	CLC GenomicsCloud Engine, Sub	Enquire	Software
832144	CLC GenomicsCloud Engine, Sub	Enquire	Software
832144	CLC GenomicsCloud Engine, Sub	Enquire	Software
832145	CLC GenomicsCloud Engine-Staging, Sub	Enquire	Software
832145	CLC GenomicsCloud Engine-Staging, Sub	Enquire	Software
832145	CLC GenomicsCloud Engine-Staging, Sub	Enquire	Software
832145	CLC GenomicsCloud Engine-Staging, Sub	Enquire	Software
832146	CLC GenomicsCloud Engine, Plus	Enquire	Software
832146	CLC GenomicsCloud Engine, Plus	Enquire	Software
832146	CLC GenomicsCloud Engine, Plus	Enquire	Software
832146	CLC GenomicsCloud Engine, Plus	Enquire	Software
832147	CLC GenomicsCloud Engine-Staging, Plus	Enquire	Software
832147	CLC GenomicsCloud Engine-Staging, Plus	Enquire	Software
832147	CLC GenomicsCloud Engine-Staging, Plus	Enquire	Software
832147	CLC GenomicsCloud Engine-Staging, Plus	Enquire	Software
832240	CLC Assembly Cell, Desktop License	Enquire	Software
832241	CLC Assembly Cell, Desktop Maintenance	Enquire	Software
832243	CLC Assembly Cell, Network Maintenance	Enquire	Software
832260	CLC MLST Module, Desktop License	Enquire	Software
832261	CLC MLST Module, Desktop Maintenance	Enquire	Software
832262	CLC MLST Module, Network License	Enquire	Software
832263	CLC MLST Module, Network, Maintenance	Enquire	Software
832264	CLC MLST Module, Desktop Sub19	Enquire	Software
832265	CLC MLST Module, Network Sub19	Enquire	Software
832266	CLC MLST Module, Desktop Down	Enquire	Software
832266	CLC MLST Module, Desktop Down	Enquire	Software
832266	CLC MLST Module, Desktop Down	Enquire	Software
832266	CLC MLST Module, Desktop Down	Enquire	Software
832267	CLC MLST Module, Network Down	Enquire	Software
832267	CLC MLST Module, Network Down	Enquire	Software
832267	CLC MLST Module, Network Down	Enquire	Software
832267	CLC MLST Module, Network Down	Enquire	Software
832268	CLC MLST Module, Desktop Sub	Enquire	Software



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832298	CLC Genome Finishing Server Ext Sub19	Enquire	Software
832320	CLC Microbial Genomics Mod, Desktop Lic	Enquire	Software
832321	CLC Microbial Genomics Mod Desktop Maint	Enquire	Software
832322	CLC Microbial Genomics Mod, Network Lic	Enquire	Software
832323	CLC Microbial Genomics Mod Network Main	Enquire	Software
832324	CLC Microbial Genomics Mod Desktop Sub19	Enquire	Software
832325	CLC Microbial Genomics Mod Network Sub19	Enquire	Software
832326	CLC Microbial Genomics Svr Ext, License	Enquire	Software
832327	CLC Microbial Genomics Server Ext Maint	Enquire	Software
832328	CLC Microbial Genomics Server Ext Sub19	Enquire	Software
832329	CLC Microbial Genomics Mod, Desktop Down	Enquire	Software
832329	CLC Microbial Genomics Mod, Desktop Down	Enquire	Software
832329	CLC Microbial Genomics Mod, Desktop Down	Enquire	Software
832329	CLC Microbial Genomics Mod, Desktop Down	Enquire	Software
832330	CLC Microbial Genomics Mod, Network Down	Enquire	Software
832330	CLC Microbial Genomics Mod, Network Down	Enquire	Software
832330	CLC Microbial Genomics Mod, Network Down	Enquire	Software
832330	CLC Microbial Genomics Mod, Network Down	Enquire	Software
832331	CLC Microbial Genomics Server Ext, Down	Enquire	Software
832331	CLC Microbial Genomics Server Ext, Down	Enquire	Software
832331	CLC Microbial Genomics Server Ext, Down	Enquire	Software
832331	CLC Microbial Genomics Server Ext, Down	Enquire	Software
832332	CLC Microbial Genomics Mod, Desktop Sub	Enquire	Software
832332	CLC Microbial Genomics Mod, Desktop Sub	Enquire	Software
832332	CLC Microbial Genomics Mod, Desktop Sub	Enquire	Software
832332	CLC Microbial Genomics Mod, Desktop Sub	Enquire	Software
832333	CLC Microbial Genomics Mod, Network Sub	Enquire	Software
832333	CLC Microbial Genomics Mod, Network Sub	Enquire	Software
832333	CLC Microbial Genomics Mod, Network Sub	Enquire	Software
832333	CLC Microbial Genomics Mod, Network Sub	Enquire	Software
832333	CLC Microbial Genomics Mod, Network Sub	Enquire	Software
832334	CLC Microbial Genomics Server Ext, Sub	Enquire	Software
832334	CLC Microbial Genomics Server Ext, Sub	Enquire	Software
832334	CLC Microbial Genomics Server Ext, Sub	Enquire	Software
832334	CLC Microbial Genomics Server Ext, Sub	Enquire	Software
832335	CLC Microbial Genomics Mod, Desktop Plus	Enquire	Software
832335	CLC Microbial Genomics Mod, Desktop Plus	Enquire	Software
832335	CLC Microbial Genomics Mod, Desktop Plus	Enquire	Software
832335	CLC Microbial Genomics Mod, Desktop Plus	Enquire	Software
832336	CLC Microbial Genomics Mod, Network Plus	Enquire	Software
832336	CLC Microbial Genomics Mod, Network Plus	Enquire	Software
832336	CLC Microbial Genomics Mod, Network Plus	Enquire	Software
832336	CLC Microbial Genomics Mod, Network Plus	Enquire	Software
832337	CLC Microbial Genomics Server Ext, Plus	Enquire	Software
832337	CLC Microbial Genomics Server Ext, Plus	Enquire	Software
832337	CLC Microbial Genomics Server Ext, Plus	Enquire	Software
832337	CLC Microbial Genomics Server Ext, Plus	Enquire	Software
832488	MetaGeneMark, Desktop 1 Year Sub19	Enquire	Software
832489	MetaGeneMark, Network 1 Year Sub19	Enquire	Software
832490	MetaGeneMark, Desktop Down	Enquire	Software
832490	MetaGeneMark, Desktop Down	Enquire	Software
832490	MetaGeneMark, Desktop Down	Enquire	Software



832490	MetaGeneMark, Desktop Down	Enquire	Software
832491	MetaGeneMark, Network Down	Enquire	Software
832491	MetaGeneMark, Network Down	Enquire	Software
832491	MetaGeneMark, Network Down	Enquire	Software
832491	MetaGeneMark, Network Down	Enquire	Software
832492	MetaGeneMark, Desktop Sub	Enquire	Software
832493	MetaGeneMark, Network Sub	Enquire	Software
832494	CLC MLST Module, Desktop Plus	Enquire	Software
832494	CLC MLST Module, Desktop Plus	Enquire	Software
832494	CLC MLST Module, Desktop Plus	Enquire	Software
832494	CLC MLST Module, Desktop Plus	Enquire	Software
832495	CLC MLST Module, Network Plus	Enquire	Software
832495	CLC MLST Module, Network Plus	Enquire	Software
832495	CLC MLST Module, Network Plus	Enquire	Software
832495	CLC MLST Module, Network Plus	Enquire	Software
832496	MetaGeneMark, Desktop Plus	Enquire	Software
832496	MetaGeneMark, Desktop Plus	Enquire	Software
832496	MetaGeneMark, Desktop Plus	Enquire	Software
832496	MetaGeneMark, Desktop Plus	Enquire	Software
832497	MetaGeneMark, Network Plus	Enquire	Software
832497	MetaGeneMark, Network Plus	Enquire	Software
832497	MetaGeneMark, Network Plus	Enquire	Software
832497	MetaGeneMark, Network Plus	Enquire	Software
832560	Blast2GO, Desktop 1 Year Subscription	Enquire	Software
832563	Blast2GO, Network 1 Year Subscription	Enquire	Software
832580	CLC Custom Solutions Days	Enquire	Software
832581	CLC Product Training Site Training/Day	Enquire	Software
832582	CLC Product Training 1-hour Training	Enquire	Software
832583	CLC Product Training/Person/Day	Enquire	Software
832584	CLC Product Installation Services	Enquire	Software
832585	CLC Custom Solutions Maintenance, Days	Enquire	Software
832587	CLC Custom Solutions, Hours	Enquire	Software
834050	HGMD Online, Research Use, 1 User	Enquire	Software
834052	HGMD Online, Research Use, 5 Users	Enquire	Software
834054	HGMD Online, Research Use, 25 Users	Enquire	Software
834055	HGMD Online, Research Use, Site License	Enquire	Software
834056	HGMD Online, Clinical Use, 1 User	Enquire	Software
834057	HGMD Online, Clinical Use, 5 Users	Enquire	Software
834058	HGMD Online, Clinical Use, 10 Users	Enquire	Software
834059	HGMD Online, Clinical Use, Site License	Enquire	Software
834060	HGMD Download, Research Use	Enquire	Software
834061	HGMD Download, Research Use, Lab	Enquire	Software
834062	HGMD Download, Research Use, Department	Enquire	Software
834063	HGMD Download , Clinical Use	Enquire	Software
834064	HGMD Download, Research Use, Institute	Enquire	Software
834065	HGMD Download, Developer License	Enquire	Software
834066	HGMD Royalties	Enquire	Software
834100	PGMD Download, Research Use	Enquire	Software
834101	PGMD Download, Research Use, Lab	Enquire	Software
834103	PGMD Download, Clinical Use	Enquire	Software
834106	PGMD Online, Named User License	Enquire	Software



834107	PGMD Online, 1 Concurrent User	Enquire	Software
834108	PGMD Online, 2 to 5 Concurrent Users	Enquire	Software
834220	ANNOVAR, Annual License	Enquire	Software
836002	OmicSoft Bioinformatics Service (Hour)	Enquire	Software
836004	OmicSoft Data Curation (Hour)	Enquire	Software
836006	OmicSoft Development Services	Enquire	Software
836008	OmicSoft Site Training/Day	Enquire	Software
836012	OmicSoft Software Developer (Hour)	Enquire	Software
836015	Land Explorer Add-On Sub	Enquire	Software
836045	OmicSoft Data Services (Per Sample)	Enquire	Software
836046	OmicSoft Land Building	Enquire	Software
836047	OmicSoft Services (Milestone)	Enquire	Software
836048	Array Suite Enterprise Supp	Enquire	Software
836048	Array Suite Enterprise Supp	Enquire	Software
836049	Array Server Cloud Add-on Supp	Enquire	Software
836049	Array Server Cloud Add-on Supp	Enquire	Software
836050	DiseaseLand Onsite Supp	Enquire	Software
836051	GeneticsLand Onsite Supp	Enquire	Software
836052	OncoLand Onsite Supp	Enquire	Software
836053	Array Suite 2 Concurrent Supp	Enquire	Software
836054	Array Studio Concurrent Supp	Enquire	Software
836054	Array Studio Concurrent Supp	Enquire	Software
836055	Array Suite Add Concurrent Supp	Enquire	Software
836056	ImmunoLand Onsite Supp	Enquire	Software
836057	CVMLand Onsite Supp	Enquire	Software
836058	Array Studio NU Supp	Enquire	Software
836059	Land Explorer Add-On Supp	Enquire	Software
836100	Array Server Concurrent Perpetual Lic	Enquire	Software
836101	Land Explorer Add-On Download	Enquire	Software
836102	Array Server Concurrent Perpetual Maint	Enquire	Software
836103	Land Explorer Add-On	Enquire	Software
836104	Array Server CL	Enquire	Software
836110	Array Studio Concurrent Perpetual Lic	Enquire	Software
836112	Array Studio Concurrent Perpetual Maint	Enquire	Software
836120	Array Studio NU Perpetual Lic	Enquire	Software
836122	Array Studio NU Perpetual Maint	Enquire	Software
836140	Array Suite 2 Concurrent Perpetual Lic	Enquire	Software
836142	Array Suite 2 Concurrent Perpetual Maint	Enquire	Software
836150	Array Suite Add Concurrent Perpetual Lic	Enquire	Software
836152	Array Suite Add Concurrent Perpetual Mnt	Enquire	Software
836160	Array Suite Add-on Server Perpetual Lic	Enquire	Software
836162	Array Suite Add-on Server Perpetual Mnt	Enquire	Software
836164	Array Suite Add-on Server	Enquire	Software
836170	Array Suite Enterprise	Enquire	Software
836171	Array Suite Enterprise Sub	Enquire	Software
836172	Array Suite Enterprise Download	Enquire	Software
836175	Array Server Cloud Add-on	Enquire	Software
836176	Array Server Cloud Add-on Sub	Enquire	Software
836177	Array Server Cloud Add-on Download	Enquire	Software
836180	Array Suite 2 CL	Enquire	Software
836181	Array Suite 2 Concurrent Sub	Enquire	Consumables



836181	Array Suite 2 Concurrent Sub	Enquire	Software
836182	Array Suite 2 CL Download	Enquire	Software
836187	Array Studio CL Download	Enquire	Software
836188	Array Studio CL	Enquire	Software
836189	Array Studio Concurrent Sub	Enquire	Software
836190	Array Suite Add CL	Enquire	Software
836191	Array Suite Add Concurrent Sub	Enquire	Software
836192	Array Suite Add CL Download	Enquire	Software
836195	Array Studio NUL	Enquire	Software
836196	Array Studio NU Sub	Enquire	Software
836197	Array Studio NUL Download	Enquire	Software
836200	Array Studio Cloud Add-on Perpetual Lic	Enquire	Software
836202	Array Studio Cloud Add-on Perpetual Mnt	Enquire	Software
836214	Array Studio Cloud Add-on Concurrent Sub	Enquire	Software
836406	DiseaseLand CL	Enquire	Software
836415	OncoLand Explorer NUL	Enquire	Software
836416	GeneticsLand CL	Enquire	Software
836425	OncoLand Explorer LCL	Enquire	Software
836426	OncoLand CL	Enquire	Software
836430	OncoLand Explorer CL	Enquire	Software
836431	DiseaseLand Explorer NUL	Enquire	Software
836432	DiseaseLand Explorer LCL	Enquire	Software
836433	DiseaseLand Explorer CL	Enquire	Software
836442	CVMLand Onsite	Enquire	Software
836443	CVMLand Onsite Sub	Enquire	Software
836444	CVMLand Onsite Download	Enquire	Software
836446	CVMLand CL	Enquire	Software
836447	DiseaseLand Onsite	Enquire	Software
836448	DiseaseLand Onsite Download	Enquire	Software
836449	DiseaseLand Onsite Sub	Enquire	Software
836451	GeneticsLand Onsite	Enquire	Software
836452	GeneticsLand Onsite Download	Enquire	Software
836453	GeneticsLand Onsite Sub	Enquire	Software
836454	OncoLand Onsite	Enquire	Software
836455	OncoLand Onsite Download	Enquire	Software
836456	OncoLand Onsite Sub	Enquire	Software
836462	ImmunoLand Onsite	Enquire	Software
836463	ImmunoLand Onsite Sub	Enquire	Software
836464	ImmunoLand Onsite Download	Enquire	Software
836466	ImmunoLand CL	Enquire	Software
838310	PI, Somatic Panel, Custom	Enquire	Software
838311	PI, Somatic Panel, (1 - 25)	Enquire	Software
838312	PI, Somatic Panel, (26 - 50)	Enquire	Software
838313	PI, Somatic Panel, (51 - 100)	Enquire	Software
838314	PI, Somatic Panel, (101 - 150)	Enquire	Software
838315	PI, Somatic Panel, (151 - 200)	Enquire	Software
838316	PI, Somatic Panel, (201 - 250)	Enquire	Software
838317	PI, Somatic Panel, (251 - 300)	Enquire	Software
838318	PI, Somatic Panel, (301+)	Enquire	Software
838320	PI, Somatic, TST170 & Oncomine 161	Enquire	Software
838330	PI, Heme Panel, Custom	Enquire	Software



838331	PI, Heme Panel, (1-25)	Enquire	Software
838332	PI, Heme Panel, (26-54)	Enquire	Software
838333	PI, Heme Panel, (55-100)	Enquire	Software
838334	PI, Heme Panel, (101-150)	Enquire	Software
838335	PI, Heme Panel, (151-200)	Enquire	Software
838336	PI, Heme Panel, (201-250)	Enquire	Software
838371	PI, TSO500 (Unlimited Variants)	Enquire	Software
838372	PI, TSO500 (Limited Variants)	Enquire	Software
838373	PI, TSO500 (Selected 350)	Enquire	Software
838374	PI, TSO500 (Selected 275)	Enquire	Software
838410	RI, Somatic Panel, Custom	Enquire	Software
838412	RI, Somatic Panel, (1-10) Non-Dis. Spec.	Enquire	Software
838413	RI, Somatic Panel, (10-25)	Enquire	Software
838414	RI, Somatic Panel, (26-50)	Enquire	Software
838415	RI, Somatic Panel, (51-100)	Enquire	Software
838416	RI, Somatic Panel, (101-150)	Enquire	Software
838418	RI, Somatic Panel, TST15	Enquire	Software
838419	RI, Somatic, TST170 & Oncomine 161	Enquire	Software
838420	RI, Heme Panel, Custom	Enquire	Software
838421	RI, Heme Panel, (1-10) Disease Spec.	Enquire	Software
838422	RI, Heme Panel, (11-25) Disease Spec.	Enquire	Software
838423	RI, Heme Panel, (26-54) Disease Spec.	Enquire	Software
838450	RF, Somatic Panel, Custom	Enquire	Software
838451	RF, Somatic Panel, (1-10) Disease Spec.	Enquire	Software
838452	RF, Somatic Panel, (1-10) Non-Dis. Spec.	Enquire	Software
838453	RF, Somatic Panel, (10-25)	Enquire	Software
838454	RF, Somatic Panel, (26-50)	Enquire	Software
838455	RF, Somatic Panel, (51-100)	Enquire	Software
838456	RF, Somatic Panel, (101-150)	Enquire	Software
838458	RF, Somatic Panel, TST15	Enquire	Software
838459	RF, Somatic, TST170 & Oncomine 161	Enquire	Software
838460	RF, Heme Panel, Custom	Enquire	Software
838461	RF, Heme Panel, (1-10) Disease Spec.	Enquire	Software
838462	RF, Heme Panel, (11-25) Disease Spec.	Enquire	Software
838463	RF, Heme Panel, (26-54) Disease Spec.	Enquire	Software
838471	RF, TSO500 (Selected 100)	Enquire	Software
838472	RI, TSO500 (Selected 100)	Enquire	Software
870001	KRAS RGQ PCR Kit (24)	Enquire	Consumables
870211	therascreen BRAF RGQ PCR kit (24) CE	Enquire	Consumables
870311	therascreen EGFR Plasma RGQ PCR Kit (24)	Enquire	Consumables
870801	BRAF RGQ PCR kit (24) V2	Enquire	Consumables
873001	IDH 1/2 RGQ PCR kit (20)	Enquire	Consumables
873011	therascreen IDH 1/2 RGQ PCR kit (20)	Enquire	Consumables
873101	PIK3CA RGQ PCR Kit	Enquire	Consumables
873111	therascreen PIK3CA RGQ PCR Kit	Enquire	Consumables
873211	therascreen PITX2 RGQ PCR Kit (8)	Enquire	Consumables
874011	therascreen KRAS RGQ PCR Kit (24), V1	Enquire	Consumables
874101	EGFR RGQ PCR Kit (24), V2	Enquire	Consumables
874111	therascreen EGFR RGQ PCR Kit (24), V2	Enquire	Consumables
874601	EGFR Plus RGQ PCR kit	Enquire	Consumables
874711	therascreen FGFR RGQ RT-PCR Kit	Enquire	Consumables



900101	NeuMoDx™ HBV External Control Kit	Enquire	Consumables
900201	NeuMoDx™ HCV External Control Kit	Enquire	Consumables
900301	NeuMoDx™ HIV-1 External Controls	Enquire	Consumables
900309	NeuMoDx™ HIV-1 External Controls, RUO	Enquire	Consumables
900401	NeuMoDx™ CMV External Controls	Enquire	Consumables
900501	NeuMoDx™ EBV External Controls	Enquire	Consumables
911000	QIAcuity One, 2plex Instrument	Enquire	Instruments
911001	QIAcuity One, 2plex Device	Enquire	Instruments
911002	QIAcuity One, 2plex System	Enquire	Instruments
911006	QIAcuity One, 2plex System FUL-2	Enquire	Instruments
911020	QIAcuity One, 5plex Instrument	Enquire	Instruments
911021	QIAcuity One, 5plex Device	Enquire	Instruments
911022	QIAcuity One, 5plex System	Enquire	Instruments
911026	QIAcuity One, 5plex System FUL-2	Enquire	Instruments
911040	QIAcuity Four Instrument	Enquire	Instruments
911041	QIAcuity Four Platform	Enquire	Instruments
911042	QIAcuity Four Platform System	Enquire	Instruments
911046	QIAcuity Four Platform System FUL-2	Enquire	Instruments
911050	QIAcuity Eight Instrument	Enquire	Instruments
911051	QIAcuity Eight Platform	Enquire	Instruments
911052	QIAcuity Eight Platform System	Enquire	Instruments
911056	QIAcuity Eight Platform System FUL-2	Enquire	Instruments
922721	Streptavidin-R-PE	20510	Consumables
922902	LiquiChip System Fluid	9180	Consumables
922911	LiquiChip Calibration Bead Kit	41260	Consumables
922912	LiquiChip Control Bead Kit	41260	Consumables
922920	LiquiChip Filter Microplates (10)	23550	Consumables
928031	QIAcscout 12,000-Micrafast Arrays (5)	132870	Consumables
929002	QIAxcel DNA High Resolution Kit (1200)	88810	Consumables
929004	QIAxcel DNA Screening Kit (2400)	88810	Consumables
929008	QIAxcel DNA Fast Analysis Kit (3000)	90530	Consumables
929104	QIAxcel RNA QC Kit v2.0 (1200)	104900	Consumables
929500	QX Intensity Calibration Marker (1.0 ml)	6940	Consumables
929510	QX RNA Alignment Marker (1.5 ml)	6380	Consumables
929520	QX Alignment Marker 15bp/500bp (1.5 ml)	8070	Consumables
929521	QX Alignment Marker 15 bp/1 kb (1.5 ml)	8070	Consumables
929522	QX Alignment Marker 15 bp/3 kb (1.5 ml)	8070	Consumables
929523	QX Alignment Marker 15 bp/10 kb (1.5 ml)	8070	Consumables
929524	QX Alignment Marker 15 bp/5 kb (1.5 ml)	8070	Consumables
929526	QX Alignment Marker 50 bp/1 kb (1.5 ml)	8070	Consumables
929529	QX Alignment Marker 50 bp/5 kb (1.5 ml)	8070	Consumables
929530	QX Alignment Marker 15 bp/600 bp (1.5ml)	8070	Consumables
929550	QX DNA Size Marker pUC18/HaeIII (50 µl)	6940	Consumables
929551	QX DNA Size Marker FX174/HaeIII (50 µl)	6940	Consumables
929554	QX DNA Size Marker 50 bp-1.5 kb (100 µL)	6940	Consumables
929559	QX Size Marker 100 bp - 2.5 kb (50 µl)	6940	Consumables
929560	QX Size Marker 25 bp-500 bp v2.0(50 µl)	6940	Consumables
929561	QX Size Marker 50 - 800 bp v2.0 (50 µl)	6940	Consumables
929562	QX Size Marker 250 bp - 4 kb v2.0(50 µl)	6940	Consumables
929563	QX Size Marker 250 bp - 8 kb v2.0(50 µl)	6940	Consumables
929580	QX RNA Size Marker (20µl)	10460	Consumables



929601	QX DNA Dilution Buffer (15 ml)	4700	Consumables
929602	QX RNA Dilution Buffer (15 ml)	6380	Consumables
929603	QX Separation Buffer (40 ml)	6380	Consumables
929604	QX Wash Buffer (40 ml)	6380	Consumables
929605	QX Mineral Oil (50 ml)	4700	Consumables
929606	QX FA Separation Buffer (40 ml)	6380	Consumables
929607	QX RNA Denaturation Buffer (2x1,4ml)	3940	Consumables
929701	QX Cartridge Stand	18700	Consumables
929702	QX Buffer Tray	8070	Consumables
929703	QX 0.2 ml 12-Tube Strip (80)	9870	Consumables
929704	QX Colored 0.2 ml 12-Tube Strip (80)	9870	Consumables
929705	QX Nitrogen Cylinder (6)	30940	Consumables
929706	QX 0.2 ml 12-Tube Strip Caps (80)	4350	Consumables
929707	QX Cartridge Stand Cover (1)	6060	Consumables
929708	QX Cartridge Stand (with Cover)	23790	Consumables
931036	QIASymphony Virus/Bact Mini Kit (192)	94410	Consumables
931055	QIASymphony Virus/Bact Midi Kit (96)	80600	Consumables
931156	QIASymphony mericon bacteria kit (360)	71520	Consumables
931236	QIASymphony DNA Mini Kit (192)	84970	Consumables
931255	QIASymphony DNA Midi Kit (96)	82230	Consumables
931436	QIASymphony Investigator Kit (192)	96260	Consumables
931447	Investigator STAR Lyse & Prep Kit (400)	80030	Consumables
931636	QIASymphony RNA Kit (192)	85490	Consumables
931855	QIASymphony Certal Residual DNA Kit (96)	143960	Consumables
931955	QIASymphony Certal Vaccine NA Kit (96)	143960	Consumables
937036	QIASymphony DSP Virus/Pathogen Mini Kit	83250	Consumables
937055	QIASymphony DSP Virus/Pathogen Midi Kit	64640	Consumables
937156	QIASymphony DSP AXpH DNA Kit (192)	Enquire	Consumables
937236	QIASymphony DSP DNA Mini Kit	Enquire	Consumables
937255	QIASymphony DSP DNA Midi Kit	Enquire	Consumables
937350	QIASymphony DSP HPV Media Kit Setup CE	Enquire	Consumables
937358	QIASymphony DSP HPV media kit (704)	Enquire	Consumables
937556	QIASymphony DSP Circulating DNA Kit	Enquire	Consumables
938036	QIASymphony PowerFecal Pro DNA Kit (192)	97420	Consumables
939011	Buffer ATL (4 x 50 ml)	11010	Consumables
939012	Buffer N2 (2 x 10 ml)	Enquire	Consumables
939013	Buffer D2 (2 x 15 ml)	Enquire	Consumables
939015	Buffer ACL (220ml)	9260	Consumables
939018	Deparaffinization Solution (50ml)	Enquire	Consumables
940014	BioSprint 15 DNA Blood Kit (45)	15790	Consumables
940017	BioSprint 15 DNA Blood Kit (360)	110110	Consumables
940054	BioSprint 96 DNA Blood Kit (48)	16910	Consumables
940057	BioSprint 96 DNA Blood Kit (384)	117530	Consumables
940065	KF Flex 24 DNA Blood Reagents (96)	48910	Consumables
941517	BioSprint 15 DNA Plant Kit (360)	57080	Consumables
941557	BioSprint 96 DNA Plant Kit (576)	104590	Consumables
941558	BioSprint 96 DNA Plant Kit (1536)	244030	Consumables
949002	Autopure Glycogen Solution (5 ml)	22990	Consumables
949004	Autopure RBC Lysis Solution (9500 ml)	139910	Consumables
949006	Autopure Cell Lysis Solution (3800 ml)	155400	Consumables
949008	Autopure Precipitation Soln (3800 ml)	404320	Consumables



949010	Autopure DNA Hydration Soln. (3800 ml)	202100	Consumables
949012	Autopure Proteinase K Solution (3500 µl)	30790	Consumables
949014	Autopure RNase A Solution (19 ml)	124380	Consumables
949016	Autopure 100% Isopropanol (3800 ml)	7960	Consumables
949018	Autopure 70% Ethanol (3800 ml)	9190	Consumables
949020	Autopure Qubes E (192)	14040	Consumables
949022	Autopure Qubes D (192)	14040	Consumables
950067	QIAcube HT Plasticware	32710	Consumables
951034	EZ1 DNA Blood 200 µl Kit (48)	36590	Consumables
951054	EZ1 DNA Blood 350 µl Kit (48)	43450	Consumables
951336	MagAttract DNA Blood Mini M48 Kit (192)	60890	Consumables
951356	MagAttract DNA Blood Midi M48 Kit (192)	90170	Consumables
952034	EZ1 DNA Investigator Kit (48)	24160	Consumables
953034	EZ1 DNA Tissue Kit (48)	44030	Consumables
953336	MagAttract DNA Mini M48 Kit (192)	65770	Consumables
954134	EZ1 ccfDNA Mini Kit (48)	64770	Consumables
954154	EZ1 ccfDNA Midi Kit (48)	106110	Consumables
955134	EZ1 Virus Mini Kit v2.0 (48)	38500	Consumables
955235	MagAttract Viral RNA M48 Kit (96)	40640	Consumables
955336	MagAttract Virus Mini M48 Kit (192)	63740	Consumables
957336	MagAttract Direct mRNA M48 Kit (192)	74650	Consumables
959034	EZ1 RNA Tissue Mini Kit (48)	44600	Consumables
960241	QIAGEN Plasmid Plus 96 BioRobot Kit (4)	257020	Consumables
962141	QIAprep 96 Turbo BioRobot Kit (4)	114190	Consumables
962241	QIAprep 96 Plus BioRobot Kit (4)	129710	Consumables
963141	QIAquick 96 PCR BioRobot Kit (4)	71980	Consumables
965152	QIAamp DNA Blood BioRobot MDx Kit (12)	255010	Consumables
965162	QIAamp DNA Blood BioRobot 9604 Kit (12)	304670	Consumables
965652	QIAamp Virus BioRobot MDx Kit (12)	430910	Consumables
965662	QIAamp Virus BioRobot 9604 Kit (12)	447260	Consumables
965672	QIAamp One-for-all Nucleic Acid Kit (12)	430910	Consumables
965752	QIAamp Media MDx Kit (12)	465030	Consumables
965842	QIAamp 96 DNA Swab BioRobot Kit (12)	301850	Consumables
965942	QIAamp Investigator BioRobot Kit (12)	349190	Consumables
967152	RNeasy 96 BioRobot 8000 Kit (12)	367080	Consumables
967852	RNeasy 96 Universal Tissue 8000 Kit (12)	463520	Consumables
969261	Ni-NTA Superflow 96 BioRobot Kit (4)	100160	Consumables
970012	PyroMark Q24 CpG p16 (4 x 24)	59630	Consumables
970022	PyroMark Q24 CpG MLH1 (4 x 24)	59630	Consumables
970032	PyroMark Q24 CpG MGMT (4 x 24)	59630	Consumables
970042	PyroMark Q24 CpG LINE-1 (4 x 24)	59630	Consumables
970061	MGMT Pyro Kit (48)	Enquire	Consumables
970452	PyroMark Q24 SNP KRAS v2.0 (4 x 24)	Enquire	Consumables
970460	KRAS Pyro Kit (24)	Enquire	Consumables
970470	BRAF Pyro Kit (24)	Enquire	Consumables
970480	EGFR Pyro Kit (24)	Enquire	Consumables
970530	NRAS Pyro Kit (24)	Enquire	Consumables
970540	UGT1A1 Pyro Kit (24)	Enquire	Consumables
970590	RAS Extension Pyro Kit (24), V2	Enquire	Consumables
970802	PyroMark Gold Q24 Reagents (5 x 24)	19520	Consumables
970902	PyroMark Q24 Advanced Kit (4x24)	20160	Consumables



970922	PyroMark Q24 Advanced CpG Kit (4x24)	22170	Consumables
971061	therascreen® MGMT Pyro Kit (48)	Enquire	Consumables
971460	therascreen® KRAS Pyro Kit (24) CE	Enquire	Consumables
971470	therascreen® BRAF Pyro Kit (24) CE	Enquire	Consumables
971480	therascreen® EGFR Pyro Kit (24) CE	Enquire	Consumables
971510	therascreen® GIST RapidScreen Pyro Kit	Enquire	Consumables
971530	therascreen® NRAS Pyro Kit (24) CE	Enquire	Consumables
971540	therascreen® UGT1A1 Pyro Kit (24)	Enquire	Consumables
971590	therascreen RAS Extension Pyro Kit (24)	Enquire	Consumables
971802	PyroMark Gold Q24 Reagents (5 x 24) CE	Enquire	Consumables
972012	PyroMark Q96 CpG p16 (96)	59630	Consumables
972022	PyroMark Q96 CpG MLH1 (96)	59630	Consumables
972032	PyroMark Q96 CpG MGMT (96)	59630	Consumables
972052	PyroMark Q96 CpG Prader Willi (96)	59630	Consumables
972422	PyroMark Q96 SNP APOE (96)	Enquire	Consumables
972432	PyroMark Q96 SNP MTHFR (96)	Enquire	Consumables
972442	PyroMark Q96 SNP HFE (96)	Enquire	Consumables
972804	PyroMark Gold Q96 Reagents (5 x 96)	32400	Consumables
972807	PyroMark Gold Q96 Reagents (50 x 96)	100210	Consumables
972812	PyroMark Gold Q96 SQA Reagents (1 x 96)	14270	Consumables
972824	PyroMark Gold Q96 CDT Reagents (6 x 96)	17460	Consumables
973043	PyroMark Q96 CpG LINE-1 (192)	59630	Consumables
974002	PyroMark Q48 Advanced Reagents (4x48)	27620	Consumables
974022	PyroMark Q48 Adv. CpG Reagents (4x48)	30400	Consumables
974203	PyroMark Q48 Magnetic Beads (300)	8670	Consumables
974230	PyroMark Q48 AutoPrep Starter Kit	56080	Consumables
974901	PyroMark Q48 Discs (50)	9360	Consumables
974912	PyroMark Q48 Absorber Strips (100)	7650	Consumables
978703	PyroMark PCR Kit (200)	20670	Consumables
978705	PyroMark PCR Kit (800)	83190	Consumables
978746	PyroMark CpG Assay (200)	9560	Consumables
978754	PyroMark CpG Assay 96 well (50)	6300	Consumables
978756	PyroMark CpG Assay 96 well (200)	9560	Consumables
978776	PyroMark Custom Assay (200)	9560	Consumables
978801	PyroMark OneStep RT-PCR Kit (50)	20520	Consumables
978803	PyroMark OneStep RT-PCR Kit (200)	62100	Consumables
979001	PyroMark Q96 Plate (100)	18690	Consumables
979002	PyroMark Q96 Plate Low (100)	17010	Consumables
979004	PyroMark Q96 Cartridge (3)	35040	Consumables
979006	PyroMark Binding Buffer (200 ml)	4060	Consumables
979007	PyroMark Denaturation Sol. (500 ml)	4060	Consumables
979008	PyroMark Wash Buffer (conc., 200 ml)	4060	Consumables
979009	PyroMark Annealing Buffer (250 ml)	4060	Consumables
979010	PyroMark Vacuum Prep Filter Probe (100)	24220	Consumables
979011	PyroMark Q96 Vacuum Prep Trough (5)	3770	Consumables
979201	PyroMark Q24 Plate (100)	17010	Consumables
979202	PyroMark Q24 Cartridge (3)	35040	Consumables
979203	PyroMark Control Oligo	26680	Consumables
979204	PyroMark Q24 Validation Oligo	54600	Consumables
979206	PyroMark Q24 Vacuum Prep Troughs (12)	3410	Consumables
979301	PyroMark Q24 Plate (100) CE	Enquire	Consumables



979302	PyroMark Q24 Cartridge (3) CE	Enquire	Consumables
979303	PyroMark Q24 Control Oligo CE	Enquire	Consumables
979304	PyroMark Q24 Validation Oligo CE	Enquire	Consumables
979306	PyroMark Binding Buffer (200 ml) CE	Enquire	Consumables
979307	PyroMark Denaturation Sol. (500 ml) CE	Enquire	Consumables
979308	PyroMark Wash Buffer (conc., 200 ml) CE	Enquire	Consumables
979309	PyroMark Annealing Buffer (250 ml) CE	Enquire	Consumables
981005	PCR Tubes, 0.2 ml (1000)	14100	Consumables
981008	PCR Tubes, 0.2 ml (10000)	86340	Consumables
981103	Strip Tubes and Caps, 0.1 ml (250)	20090	Consumables
981106	Strip Tubes and Caps, 0.1 ml (2500)	184910	Consumables
981301	Rotor-Disc 72 (24)	23730	Consumables
981303	Rotor-Disc 72 (240)	187390	Consumables
981311	Rotor-Disc 100 (30)	32530	Consumables
981313	Rotor-Disc 100 (300)	258930	Consumables
981400	Rotor-Disc OTV Kit (1)	49340	Consumables
981601	Rotor-Disc Heat Sealing Film (60)	10570	Consumables
981604	Rotor-Disc Heat Sealing Film (600)	92580	Consumables
981611	Vapor-Lock (50ml)	19630	Consumables
990012	Disposable Tips, 50µl (960)	25570	Consumables
990065	CO-RE Filter-Tips, 50 µl (5760)	82000	Consumables
990075	CO-RE Filter-Tips, 300 µl (5760)	84470	Consumables
990084	CO-RE filter-Tips, 1000 µl (3840)	58810	Consumables
990103	Reagent Containers, 60 ml (28)	13480	Consumables
990112	Reagent Containers, 120 ml (12)	8560	Consumables
990123	Biohazard Waste Bags (25)	1930	Consumables
990206	Disposable Filter-Tips, 10 µl (24 x 96)	58930	Consumables
990212	Disposable Filter-Tips, 50µl (960)	34200	Consumables
990332	Filter-Tips, 200 µl (1024)	9330	Consumables
990352	Filter-Tips, 1000 µl (1024)	8550	Consumables
990381	Sample Tubes RB (2ml)	11440	Consumables
990382	Sample Tubes CB (2ml)	6810	Consumables
990392	Rotor Adapter Holder	4400	Consumables
990393	Reagent Bottles, 30 ml (6)	1870	Consumables
990394	Rotor Adapters (10 x 24)	4400	Consumables
990395	Starter Pack, QIAcube	59060	Consumables
990396	QIAcube Modified Protocol	48120	Consumables
990397	QIAcube Custom Protocol	128350	Consumables
990399	Spin Column Adapter Rings (25)	14330	Consumables
990452	Filter-Tips, 1000 µl, wide-bore (1024)	9690	Consumables
990502	QIAgility Calibration Kit	2800	Consumables
990512	Filter-Tips, 50 µl (960)	14530	Consumables
990522	Filter-Tips, 200 µl (960)	16480	Consumables
990532	50µl Filtered Sterile Tips (960)	23130	Consumables
990542	200µl Filtered Sterile Tips (960)	23130	Consumables
990550	Tip Disposal Box (10)	6810	Consumables
990552	Tubes, graduated, flat-base 5 ml (50)	2040	Consumables
990554	Reagent Trough (with Lid), 70 mL (10)	7240	Consumables
990556	Reagent Trough (with Lid), 170 mL (20)	11610	Consumables
990610	Filter-Tips, OnCor C, 200 µl (960)	16200	Consumables
990700	QIAxpert Slide-40 (25)	11060	Consumables



990701	QIAxpert Potassium Dichromate (3)	24020	Consumables
990890	TissueRuptor Disposable Probes (25)	31940	Accessories
994900	Filter-Tips and Holders, EZ1 (50)	Enquire	Consumables
995652	Filter-Tips, 1000µl, M48 (1000)	52310	Consumables
995902	Reagent Containers, small, M48 (100)	40490	Consumables
995904	Reagent Container, large, M48 (50)	24170	Consumables
995906	Reagent Container Seals, M48 (50)	21210	Consumables
995908	Sample Prep Plates, 42-well, M48 (100)	34790	Consumables
995999	Starter Pack, M48	76040	Consumables
996722	Filter-Tips, 200ul, M96 (10 X 96)	50940	Consumables
997002	Sample Prep Cartridges, 8-well (336)	12090	Consumables
997004	8-Rod Covers (144)	9540	Consumables
997006	Reuse Seal Set (20)	20390	Consumables
997008	Reagent Cartridge Holder (2)	4350	Consumables
997012	Accessory Trough (10)	4350	Consumables
997024	Filter-Tips, 1500 µl (1024)	9170	Consumables
997055	Conical Tubes, Blue, Qsym (2 ml) (500)	6980	Consumables
997102	Tubes,conical,2ml,Qsym AS(500)	7180	Consumables
997104	Tubes,conical,5ml,Qsym AS(500)	8610	Consumables
997120	Filter Tips 50µl, Qsym AS (1024)	22520	Consumables
997199	Starter Pack QIASymphony AS	69410	Consumables
1011132	RDD Buffer Set for RNeasy 96	7440	Consumables
1013740	Elution Microtubes CL	2320	Consumables
1014630	Buffer AP1 (200/250)	7760	Consumables
1014636	Buffer G2 (260/250)	7900	Consumables
1017635	Protease Solvent 6x (10,2/15), Azid	5720	Consumables
1017647	Carrier RNA(poly A) 12x1350µg	17630	Consumables
1018013	Buffer RPE (55/250) N	3230	Consumables
1020460	Top Elute Fluid 48 x (1,48/1,5)	28120	Consumables
1020952	Protease Resuspension Buffer (6/15)	2760	Consumables
1020953	Buffer AVE + Azid 108 x (2/2)	38570	Consumables
1020955	Buffer AW2 with Azid (127/500)	5720	Consumables
1021055	Protease Solvent + Azid (6/15)	2760	Consumables
1021962	Custom siRNA Special Orders	74740	Consumables
1022064	GFP-22 siRNA (5 nm)	14100	Consumables
1022070	Luciferase GL2 siRNA (5 nm)	14100	Consumables
1022073	Luciferase GL3 siRNA (5 nm)	14100	Consumables
1022076	Control (non-sil.) siRNA (5 nm)	13430	Consumables
1022564	Mm/Hs_MAPK1 control siRNA (5 nmol)	15490	Consumables
1025191	Buffer BR5 (60/60), PAX	4480	Consumables
1026956	Buffer AVE (Elution Buffer) (125/125)	12540	Consumables
1027270	GR QIAact Custom Lung Panel nNGM 1.0 Kit	Enquire	Consumables
1027271	miScript Negative Control Inhibitor(5)	24000	Consumables
1027272	miScript Inhibitor Neg Control (20 nmol)	89930	Consumables
1027280	AllStars Negative Control siRNA (5 nmol)	15490	Consumables
1027281	AllStars Neg. Control siRNA (20 nmol)	25160	Consumables
1027284	AllStars Neg. siRNA AF 488 (5 nmol)	19480	Consumables
1027285	AllStars Neg. siRNA AF 546 (5 nmol)	19480	Consumables
1027286	AllStars Neg. siRNA AF 555 (5 nmol)	19480	Consumables
1027287	AllStars Neg. siRNA AF 647 (5 nmol)	19480	Consumables
1027292	AllStars Neg. siRNA AF 488 (20 nmol)	34860	Consumables



1027293	AllStars Neg. siRNA AF 546 (20 nmol)	34860	Consumables
1027294	AllStars Neg. siRNA AF 555 (20 nmol)	34860	Consumables
1027295	AllStars Neg. siRNA AF 647 (20 nmol)	34860	Consumables
1027298	AllStars HsCellDeathControl siRNA(5nmol)	15490	Consumables
1027299	AllStars Cell Death Contr.siRNA (20nmol)	25160	Consumables
1027303	GR QIAact SolidTumour DNA PanelKit CP187	Enquire	Consumables
1027309	GR QIAact Custom Hereditary CancerDNAKit	Enquire	Consumables
1027310	Negative Control siRNA (20 nmol)	25160	Consumables
1027321	Mm/Hs_MAPK1 control siRNA (20 nmol)	25160	Consumables
1027398	GRQIAactBreast Cancer DNA PanelKit_CP191	Enquire	Consumables
1027406	GR QIAact LungPALDNA Panel Kit_CP396	Enquire	Consumables
1027411	FlexiPlate siRNA Set 0.1 nmol / well	2360	Consumables
1027412	FlexiPlate siRNA Set 0.25 nmol / well	3150	Consumables
1027413	FlexiPlate siRNA Set 1 nmol / well	5510	Consumables
1027414	FlexiPlate siRNA Set custom formatting	4730	Consumables
1027415	FlexiTube siRNA 1 nmol	9420	Consumables
1027416	FlexiTube - GeneSolution	31520	Consumables
1027417	Flexitube siRNA 5 nmol	20960	Consumables
1027418	FlexiTube siRNA 20 nmol W/O Modification	34340	Consumables
1027419	FlexiTube siRNA 20 nmol W Modification	58420	Consumables
1027420	Premix FlexiTube siRNA	18200	Consumables
1027421	FlexiPlate siRNA 384 Set 0.1 nmol	2360	Consumables
1027422	FlexiPlate siRNA 384 Set 0.25 nmol	3150	Consumables
1027423	HP Custom siRNA-W/O Modification	29640	Consumables
1027424	HP Custom siRNA with Modification	57340	Consumables
1027426	GRQIAactCustomCannizarro DNA Panel_CP21	Enquire	Consumables
1027432	GR QIAact OvarianEndom.LB5GenePanel_CP8	Enquire	Consumables
1027438	GR QIAact Custom Lung Panel nNGM 1.2 Kit	Enquire	Consumables
1027444	QIAact Prostate CancerMutation DNA CP482	Enquire	Consumables
1027450	QIAact Glioma Project DNA Panel CP153	Enquire	Consumables
1027456	QIAact Comprehensive Brain Cancer CP 911	Enquire	Consumables
1027462	QIAact CLL DNA Panel CP754	Enquire	Consumables
1027468	QIAact Hereditary Cancer Panel	Enquire	Consumables
1027474	QIAact Myeloid RNA Fusion Panel CP917	Enquire	Consumables
1027986	Buffer MRL (90/125)	7280	Consumables
1030058	BioSprint 15 Plasticware	14980	Consumables
1030481	Caps forElution Microtubes(55x8),PAX,FLU	985	Consumables
1030483	Elution Microtubes CL (1x96), PAX, FLU	1690	Consumables
1031240	REPLI-g Midi-Reacti.Buffer(730µl/2)	2970	Consumables
1031576	Buffer TCL (125/125)	21680	Consumables
1031656	96-Well Microplate MP (20)	7920	Consumables
1031668	Large 96-Rod Cover (16)	11080	Consumables
1032393	Stop Solution (1,8ml/2)	1210	Consumables
1034963	Buffer PKD (15/15)	4250	Consumables
1036685	HiPerFect Transfection Reagent (50 ml)	1336120	Consumables
1043367	QIAamp MinElute Virus Accessory Set	10690	Consumables
1043368	QIAamp DNA Blood Mini Accessory Set A	7200	Consumables
1043369	QIAamp DNA Blood Mini Accessory Set B	5190	Consumables
1048145	QIAamp DNA Accessory Set A	15850	Consumables
1048146	QIAamp DNA Accessory Set B	9320	Consumables
1048147	QIAamp Viral RNA Mini Accessory Set	11470	Consumables



1049791	Sealing Strips, 6 x	9490	Accessories
1050875	Elution Tubes (1,5 ml)	1520	Consumables
1053393	Buffer RLT Plus (220 ml)	13320	Consumables
1053394	Buffer RW1 (220 ml)	8540	Consumables
1054575	HiSpeed Plasmid Giga EF Kit (5)	75110	Consumables
1054578	HiSpeed Plasmid Mega EF Kit (5)	43870	Consumables
1055628	TopElute Fluid (60/60)	2470	Consumables
1060992	Buffer MW1 (77ml)	5060	Consumables
1060993	Buffer MW2 (87ml)	5060	Consumables
1064143	DNase Booster (2/2)	3180	Consumables
1067924	Buffer AW1 (151 ml)	7760	Consumables
1067925	Buffer AW1 (175 ml)	8750	Consumables
1067926	Buffer FG1 (825 ml)	23020	Consumables
1067927	Buffer FG3 (625 ml)	22290	Consumables
1067928	Buffer FG2 (750 ml)	38630	Consumables
1067929	Buffer ATE (20 ml)	8250	Consumables
1067930	Buffer ALO (10 ml)	4640	Consumables
1067932	Buffer RBC (45 ml)	6510	Consumables
1067933	Buffer RWT (concentrate, 80 ml)	11790	Consumables
1068337	Carrier RNA (Poly rA) (310µl)	8920	Consumables
1068797	Buffer DLB (13mg lyophilized)	1990	Consumables
1069275	Buffer ACB (300 ml)	13440	Consumables
1069974	Buffer VXL (30 ml)	17250	Consumables
1070195	VacValve Tool (1)	8060	Consumables
1070203	Blind Plug (1)	2760	Consumables
1070209	Lock Bolt (1)	3610	Consumables
1070210	Snap-on Connector (1)	6310	Consumables
1070211	Cramp (1)	6310	Consumables
1070215	Gasket Kit (1)	8060	Consumables
1070216	Gauge (1)	5980	Consumables
1070218	Tube Clip (1)	1910	Consumables
1070498	Buffer TCL, 2x (8.5 ml)	5840	Consumables
1071585	QIAamp Circulating NA Kit, Customized	94030	Consumables
1074536	QIAAsymphony Circulating NA Kit(48),cus	102130	Consumables
1076436	QIAGEN Multiplex PCR Kit, 4xMM (6x800)	907210	Consumables
1077380	Lysis Buffer (110 µl/1,5)	1400	Consumables
1080771	Inhibitex buffer (140/250)	7710	Consumables
1090373	miRNeasy 96 Kit (4), Phenol-Free, cus	141400	Consumables
1091063	QIAAsymphony Circulating DNA Kit	490990	Consumables
1093704	IPA - Hosting Services	Enquire	Software
1094007	IPA Enterprise My Findings	Enquire	Software
1094008	QCI, Royalty	Enquire	Software
1095252	QIAGEN Multiplex PCRKit,4xMM(1x800),cus	167740	Consumables
1099489	Infl.A/B/H1 RT-PCR Kit (72),CUS,Box	Enquire	Consumables
1099921	Bag,QiaAllelicLadder24plex 1x25µl	13460	Consumables
1102308	QIAseq DNA Library T Kit (24)	61430	Consumables
1105507	Male Control DNA M1 (200µl/0,5)	8650	Consumables
1105760	GR QIAact Lib Prep Target Enrich Reag	Enquire	Consumables
1107866	GRQIAactLungDNA UMI Paneland Adaptor Kit	Enquire	Consumables
1107868	GRQIAactLungRNA UMI Paneland Adaptor Kit	Enquire	Consumables
1108315	GeneRead QIAact Myeloid DNA UMI Kit	Enquire	Consumables



1108589	QIAact Beads (10ml)	Enquire	Consumables
1108679	GeneRead QIAact BRCA Advanced UMI Kit	Enquire	Consumables
1108997	GeneRead QIAact DNA Library Prep Kit,cus	Enquire	Consumables
1109001	QIAact Beads (10ml), cus	Enquire	Consumables
1112303	GeneRead QIAact AIT DNA UMI Kit	Enquire	Consumables
1112408	QIAseq UPX 3' Transcriptome (96), Box 1	125500	Consumables
1112409	QIAseq UPX 3' Transcriptome (96-M), Box1	381560	Consumables
1112410	QIAseq UPX 3' Transcriptome (384), Box 1	381560	Consumables
1112411	QIAseq UPX 3' Transcriptome (96), Box 2	41840	Consumables
1112412	QIAseq UPX 3' Transcriptome (96-M), Box2	127180	Consumables
1112413	QIAseq UPX 3' Transcriptome (384), Box 2	127180	Consumables
1116118	Buffer QSL3, untreated	4310	Consumables
1117316	1M DTT, 1ml	7090	Consumables
1119909	QIAact Lung Fusion 2.0	Enquire	Consumables
4500003	artus HSV-1/2 LC PCR Kit (24) RUO	Enquire	Consumables
4500063	artus HSV-1/2 LC PCR Kit (24) CE	Enquire	Consumables
4500065	artus HSV-1/2 LC PCR Kit (96) CE	Enquire	Consumables
4500163	artus HSV-1/2 TM PCR Kit (24) CE	Enquire	Consumables
4500165	artus HSV-1/2 TM PCR Kit (96) CE	Enquire	Consumables
4500203	artus HSV-1/2 RG PCR Kit (24) RUO	Enquire	Consumables
4500263	artus HSV-1/2 RG PCR Kit (24) CE	Enquire	Consumables
4500265	artus HSV-1/2 RG PCR Kit (96) CE	Enquire	Consumables
4500303	artus HSV-1/2 QS-RGQ Kit (24) RUO	Enquire	Consumables
4500363	artus HSV-1/2 QS-RGQ Kit (24) CE	Enquire	Consumables
4501003	artus EBV LC PCR Kit (24) RUO	Enquire	Consumables
4501063	artus EBV LC PCR Kit (24) CE	Enquire	Consumables
4501065	artus EBV LC PCR Kit (96) CE	Enquire	Consumables
4501103	artus EBV TM PCR Kit (24) RUO	Enquire	Consumables
4501163	artus EBV TM PCR Kit (24) CE	Enquire	Consumables
4501205	artus EBV RG PCR Kit (96) RUO	Enquire	Consumables
4501263	artus EBV RG PCR Kit (24) CE	Enquire	Consumables
4501265	artus EBV RG PCR Kit (96) CE	Enquire	Consumables
4501303	artus EBV QS-RGQ Kit (24) RUO	Enquire	Consumables
4501363	artus EBV QS-RGQ Kit(24) CE	Enquire	Consumables
4502003	artus VZV LC PCR Kit (24) RUO	Enquire	Consumables
4502063	artus VZV LC PCR Kit (24) CE	Enquire	Consumables
4502065	artus VZV LC PCR Kit (96) CE	Enquire	Consumables
4502163	artus VZV TM PCR Kit (24) CE	Enquire	Consumables
4502263	artus VZV RG PCR Kit (24) CE	Enquire	Consumables
4502265	artus VZV RG PCR Kit (96) CE	Enquire	Consumables
4502303	artus VZV QS-RGQ Kit (24) RUO	Enquire	Consumables
4502363	artus VZV QS-RGQ Kit (24) CE	Enquire	Consumables
4503003	artus CMV LC PCR Kit (24) RUO	Enquire	Consumables
4503063	artus CMV LC PCR Kit (24) CE	Enquire	Consumables
4503065	artus CMV LC PCR Kit (96) CE	Enquire	Consumables
4503103	artus CMV TM PCR Kit (24) RUO	Enquire	Consumables
4503163	artus CMV TM PCR Kit (24) CE	Enquire	Consumables
4503165	artus CMV TM PCR Kit (96) CE	Enquire	Consumables
4503203	artus CMV RG PCR Kit (24) RUO	Enquire	Consumables
4503263	artus CMV RG PCR Kit (24) CE	Enquire	Consumables
4503265	artus CMV RG PCR Kit (96) CE	Enquire	Consumables



4503303	artus CMV QS-RGQ Kit (24) RUO	Enquire	Consumables
4503363	artus CMV QS-RGQ Kit (24) CE	Enquire	Consumables
4504005	artus Parvo B19 LC PCR Kit (96) RUO	Enquire	Consumables
4504063	artus Parvo B19 LC PCR Kit (24) CE	Enquire	Consumables
4504065	artus Parvo B19 LC PCR Kit (96) CE	Enquire	Consumables
4504163	artus Parvo B19 TM PCR Kit (24) CE	Enquire	Consumables
4504263	artus Parvo B19 RG PCR Kit (24) CE	Enquire	Consumables
4506203	artus HBV RG PCR Kit (24) RUO	Enquire	Consumables
4506263	artus HBV RG PCR Kit (24) CE	Enquire	Consumables
4506265	artus HBV RG PCR Kit (96) CE	Enquire	Consumables
4506303	artus HBV QS-RGQ Kit (24) RUO	Enquire	Consumables
4506363	artus HBV QS-RGQ Kit (24) CE	Enquire	Consumables
4506366	artus HBV QS-RGQ Kit (72) CE	Enquire	Consumables
4509003	artus WNV LC RT-PCR Kit (24) RUO	Enquire	Consumables
4509005	artus WNV LC RT-PCR Kit (96) RUO	Enquire	Consumables
4509063	artus WNV LC RT-PCR Kit (24) CE	Enquire	Consumables
4510003	artus Enterovirus LC RT-PCR Kit (24) RUO	Enquire	Consumables
4510005	artus Enterovirus LC RT-PCR Kit (96) RUO	Enquire	Consumables
4513233	artus HI Virus-1 RG RT-PCR Kit (24) RUO	Enquire	Consumables
4513263	artus HI Virus-1 RG RT-PCR Kit (24) CE	Enquire	Consumables
4513265	artus HI Virus-1 RG RT-PCR Kit (96) CE	Enquire	Consumables
4513303	artus HI Virus-1 QS-RGQ Kit (24) RUO	Enquire	Consumables
4513363	artus HI Virus-1 QS-RGQ Kit (24) CE	Enquire	Consumables
4513366	artus HI Virus-1 QS-RGQ Kit (72) CE	Enquire	Consumables
4514205	artus BK Virus RG PCR Kit (96) RUO	Enquire	Consumables
4514263	artus BK Virus RG PCR Kit (24) CE	Enquire	Consumables
4514265	artus BK Virus RG PCR Kit (96) CE	Enquire	Consumables
4514303	artus BK Virus QS-RGQ Kit (24) RUO	Enquire	Consumables
4514363	artus BK Virus QS-RGQ Kit (24) CE	Enquire	Consumables
4515265	artus HSV-1/2 Quant RG PCR Kit (96)	Enquire	Consumables
4516103	artus HAV TM RT-PCR Kit v2.0 (24) RUO	Enquire	Consumables
4518233	artus HCV RG RT-PCR Kit (24) RUO	Enquire	Consumables
4518263	artus HCV RG RT-PCR Kit (24) CE	Enquire	Consumables
4518265	artus HCV RG RT-PCR Kit (96) CE	Enquire	Consumables
4518303	artus HCV QS-RGQ Kit (24) RUO	Enquire	Consumables
4518363	artus HCV QS-RGQ Kit (24) CE	Enquire	Consumables
4518366	artus HCV QS-RGQ Kit (72) CE	Enquire	Consumables
4521265	artus HHV-6 RG PCR Kit (96)	Enquire	Consumables
4523003	artus Infl./H1 LC/RG RT-PCR Kit (24) RUO	Enquire	Consumables
4523005	artus Infl./H1 LC/RG RT-PCR Kit (96) RUO	Enquire	Consumables
4523366	artus Infl.A/B/H1 QS-RGQ Kit (72) CE	Enquire	Consumables
4530265	artus HAdV RG PCR Kit (96)	Enquire	Consumables
4532265	artus JCV RG PCR Kit (96)	Enquire	Consumables
4538366	artus HCV QS-RGQ Kit (72) V2,CE	Enquire	Consumables
4555205	artus M.tuberculosis RG PCR Kit (96) RUO	Enquire	Consumables
4555263	artus M.tuberculosis RG PCR Kit (24) CE	Enquire	Consumables
4555265	artus M.tuberculosis RG PCR Kit (96) CE	Enquire	Consumables
4569365	artus CT/NG QS-RGQ Kit (96) CE	Enquire	Consumables
4571366	artus T. vaginalis QS-RGQ Kit(72) CE	Enquire	Consumables
4640203	artus Aspergillus diff. RG PCR Kit (24)	Enquire	Consumables
4669848	eNAT collection Kit (300)	Enquire	Consumables



4670001	Ultrathin/Urethral Flocked Swab (1000)	Enquire	Consumables
4670002	Extra Tube for eNAT Collection Kit (300)	Enquire	Consumables
4670003	Extra Cap for eNAT Collection Kit (500)	Enquire	Consumables
8326001	CosmosID MetaGenID, 10 samples	Enquire	Software
8326002	CosmosID MetaGenID, 25 samples	Enquire	Software
8326003	CosmosID MetaGenID, 50 samples	Enquire	Software
8326004	CosmosID MetaGenID, 100 samples	Enquire	Software
8326005	CosmosID MetaGenID, 250 samples	Enquire	Software
8326006	CosmosID MetaGenID, 500 samples	Enquire	Software
8326007	CosmosID MetaGenID, 1000 samples	Enquire	Software
8747010	FGFR RGQ RT-PCR Kit (24)	Enquire	Consumables
9001272	TissueRuptor (230V, 50-60 Hz, EU/CH)	71060	Instruments
9001297	QIASymphony SP	Enquire	Instruments
9001301	QIASymphony AS	Enquire	Instruments
9001411	EZ1 Advanced	Enquire	Instruments
9001492	EZ1 Advanced XL	Enquire	Instruments
9001510	Hybrid Capture System 2 (non-US)	Enquire	Instruments
9001512	HC2 Equipment Package (non-US)	Enquire	Instruments
9001532	QIAgility System HEPA / UV (incl.Laptop)	Enquire	Instruments
9001550	Rotor-Gene Q 2plex Platform	Enquire	Instruments
9001560	Rotor-Gene Q 2plex HRM Platform	Enquire	Instruments
9001570	Rotor-Gene Q 5plex Platform	Enquire	Instruments
9001580	Rotor-Gene Q 5plex HRM Platform	Enquire	Instruments
9001590	Rotor-Gene Q 6plex Platform	Enquire	Instruments
9001601	Rotor-Disc 72 Starter Kit (230V)	Enquire	Instruments
9001603	Rotor-Disc 100 Starter Kit (230V)	Enquire	Instruments
9001611	QIAgility HEPA / UV (incl.Laptop)	Enquire	Instruments
9001620	Rotor-Gene Q 2plex System	Enquire	Instruments
9001630	Rotor-Gene Q 2plex HRM System	Enquire	Instruments
9001640	Rotor-Gene Q 5plex System	Enquire	Instruments
9001650	Rotor-Gene Q 5plex HRM System	Enquire	Instruments
9001660	Rotor-Gene Q 6plex System	Enquire	Instruments
9001731	QIAgility HEPA / UV Instrument	Enquire	Instruments
9001751	QIASymphony SP System	Enquire	Instruments
9001772	careHPV test System	Enquire	Instruments
9001773	careHPV Test Luminometer	Enquire	Instruments
9001774	careHPV test Shaker	Enquire	Instruments
9001775	careHPV test Controller	Enquire	Instruments
9001793	QIAcube HT/QIAxtractor, system	Enquire	Instruments
9001794	QIAcube HT/QIAxtractor, platform	Enquire	Instruments
9001795	QIAcube HT/QIAxtractor Instr. w/o laptop	Enquire	Instruments
9001850	QIASymphony RGQ System	Enquire	Instruments
9001861	Rotor-Gene Q 2plex (PC) Priority	Enquire	Instruments
9001862	Rotor-Gene Q 2plex (PC) PrioPLUS	Enquire	Instruments
9001863	Rotor-Gene Q 2plex HRM (PC) Priority	Enquire	Instruments
9001864	Rotor-Gene Q 2plex HRM (PC) PrioPLUS	Enquire	Instruments
9001865	Rotor-Gene Q 5plex (PC) Priority	Enquire	Instruments
9001866	Rotor-Gene Q 5plex (PC) PrioPLUS	Enquire	Instruments
9001867	Rotor-Gene Q 5plex HRM (PC) Priority	Enquire	Instruments
9001868	Rotor-Gene Q 5plex HRM (PC) PrioPLUS	Enquire	Instruments
9001869	Rotor-Gene Q 6plex (PC) Priority	Enquire	Instruments



9001870	Rotor-Gene Q 6plex (PC) PrioPLUS	Enquire	Instruments
9001874	EZ1 Advanced XL, System	Enquire	Instruments
9001875	EZ1 Advanced XL, Priority	Enquire	Instruments
9001876	EZ1 Advanced XL, PrioPLUS	Enquire	Instruments
9001880	QIASymphony SP, Priority	Enquire	Instruments
9001881	QIASymphony SP, PrioPLUS	Enquire	Instruments
9001885	QIAcube (230V) System	Enquire	Instruments
9001886	QIAcube (230V), Priority	Enquire	Instruments
9001887	QIAcube (230V), PrioPLUS	Enquire	Instruments
9001896	QIAcube HT, w/o laptop, System	Enquire	Instruments
9001897	QIAcube HT, w/o laptop, Priority	Enquire	Instruments
9001898	QIAcube HT, w/o laptop, PrioPLUS	Enquire	Instruments
9001899	QIAcube HT, Priority	Enquire	Instruments
9001900	QIAcube HT, PrioPLUS	Enquire	Instruments
9001903	QIAgility HEPA/UV, PC, Priority	Enquire	Instruments
9001904	QIAgility HEPA/UV, PC, PrioPLUS	Enquire	Instruments
9001908	QIAgility HEPA / UV (w/o PC) System	Enquire	Instruments
9001909	QIAgility HEPA/UV, w/o PC, Priority	Enquire	Instruments
9001910	QIAgility HEPA/UV, w/o PC, PrioPLUS	Enquire	Instruments
9001933	DML 3000 120-240V Q	Enquire	Instruments
9001941	QIAxcel Advanced	Enquire	Instruments
9001946	QIAcube (220-240V) Promo	Enquire	Instruments
9002002	Rotor-Gene Q MDx 2plex Platform	Enquire	Instruments
9002003	Rotor-Gene Q MDx 2plex System	Enquire	Instruments
9002008	Rotor-Gene Q MDx 2plex, Priority	Enquire	Instruments
9002009	Rotor-Gene Q MDx 2plex, PrioPLUS	Enquire	Instruments
9002012	Rotor-Gene Q MDx 2plex HRM Platform	Enquire	Instruments
9002018	Rotor-Gene Q MDx 2plex HRM, Priority	Enquire	Instruments
9002019	Rotor-Gene Q MDx 2plex HRM, PrioPLUS	Enquire	Instruments
9002022	Rotor-Gene Q MDx 5plex Platform	Enquire	Instruments
9002023	Rotor-Gene Q MDx 5plex System	Enquire	Instruments
9002028	Rotor-Gene Q MDx 5plex, Priority	Enquire	Instruments
9002029	Rotor-Gene Q MDx 5plex, PrioPLUS	Enquire	Instruments
9002032	Rotor-Gene Q MDx 5plex HRM Platform	Enquire	Instruments
9002033	Rotor-Gene Q MDx 5plex HRM System	Enquire	Instruments
9002038	Rotor-Gene Q MDx 5plex HRM, Priority	Enquire	Instruments
9002039	Rotor-Gene Q MDx 5plex HRM, PrioPLUS	Enquire	Instruments
9002122	Priority HybridCapture2, Core 240V, APAC	Enquire	Instruments
9002123	QIAxcel Advanced System	Enquire	Instruments
9002124	QIAxcel Advanced, Priority	Enquire	Instruments
9002125	QIAxcel Advanced, PrioPLUS	Enquire	Instruments
9002140	careHPV test Luminometer	Enquire	Instruments
9002141	careHPV test Shaker	Enquire	Instruments
9002142	careHPV test Controller	Enquire	Instruments
9002171	QIAcube (230V) HID Diff. Washing Station	Enquire	Instruments
9002193	QIAcube (230V), PrioPLUS, no PM	Enquire	Instruments
9002200	QIAxcel Advanced, PrioPLUS, no PM	Enquire	Instruments
9002211	HC2 Modular System, 240V – APAC	Enquire	Instruments
9002240	QIASymphony SP/AS, Priority	Enquire	Instruments
9002241	QIASymphony SP/AS, PrioPlus	Enquire	Instruments
9002251	Dynex DS2 Automated ELISA Instrument	Enquire	Instruments



9002252	Dynex DSX Automated ELISA Instrum.(2Inc)	Enquire	Instruments
9002253	BioTek Microplate Strip Washer ELx50/8	Enquire	Instruments
9002254	Bio Tek Microplate Reader ELx800	Enquire	Instruments
9002274	Bio Tek Microplate Reader ELx800 System	Enquire	Instruments
9002276	HC2 Modular System w/o PC, 240V - APAC	Enquire	Instruments
9002293	HC2 System Priority (EU)	Enquire	Instruments
9002312	GeneReader Platform	Enquire	Instruments
9002340	QIAxpert	Enquire	Instruments
9002344	GeneRead QIAcube Instrument (100-120V)	Enquire	Instruments
9002345	GeneRead QIAcube Instrument (220-240V)	Enquire	Instruments
9002360	QIAxpert, Priority, Basic, no PM	Enquire	Instruments
9002361	QIAxpert, PrioPLUS Basic, no PM	Enquire	Instruments
9002364	QIAxpert, Priority, no PM	Enquire	Instruments
9002365	QIAxpert, PrioPLUS, no PM	Enquire	Instruments
9002368	QIAxpert, System	Enquire	Instruments
9002470	PyroMark Q48 Autoprep	Enquire	Instruments
9002471	PyroMark Q48 Autoprep Instrument	Enquire	Instruments
9002472	PyroMark Q48 Autoprep, Priority	Enquire	Instruments
9002473	PyroMark Q48 Autoprep, PrioPLUS	Enquire	Instruments
9002650	STAR Q SP/AS	Enquire	Instruments
9002651	STAR Q Punch AS (EC)	Enquire	Instruments
9002652	STAR Q Swab AS	Enquire	Instruments
9002700	STAR Q Punch AS (LC)	Enquire	Instruments
9002721	Quincy Incubator (230V)	Enquire	Instruments
9002724	Dynex DS2 Automated Instr No PC	Enquire	Instruments
9002725	Dynex DSX Automated Instr No PC	Enquire	Instruments
9002751	Dynex Agility System	Enquire	Instruments
9002756	230V TissueRuptor II, EU	74610	Accessories
9002813	QIAstat-Dx Operational Module	Enquire	Instruments
9002814	QIAstat-Dx Analytical Module	Enquire	Instruments
9002824	QIAstat-Dx Analyzer 1.0	Enquire	Instruments
9002832	QIAcube Connect (Blue)	Enquire	Instruments
9002840	QIAcube Connect	Enquire	Instruments
9002841	QIAcube Connect Instrument	Enquire	Instruments
9002842	QIAcube Connect Priority	Enquire	Instruments
9002843	QIAcube Connect PrioPLUS	Enquire	Instruments
9002844	QIAcube Connect (Blue) System	Enquire	Instruments
9002850	NeuMoDx 96 Molecular System Solution	Enquire	Instruments
9002851	NeuMoDx 288 Molecular System Solution	Enquire	Instruments
9002855	QIAcube Connect System-I, w/o Qbase	Enquire	Instruments
9002856	QIAcube Connect, PrioPLUS w/o Qbase	Enquire	Instruments
9002857	QIAcube Connect System-I	Enquire	Instruments
9002858	QIAcube Connect System, w/o Qbase	Enquire	Instruments
9002859	QIAcube Connect, Priority w/o Qbase	Enquire	Instruments
9002860	NeuMoDx 96 Molecular System PrioPLUS	Enquire	Instruments
9002861	NeuMoDx 96 Molecular System Priority	Enquire	Instruments
9002862	NeuMoDx 288 Molecular System Priority	Enquire	Instruments
9002863	NeuMoDx 288 Molecular System PrioPLUS	Enquire	Instruments
9002864	QIAcube Connect Device	Enquire	Instruments
9002870	QIAcube Connect System FUL-3	Enquire	Instruments
9002871	QIAcube Connect System PRV-1	Enquire	Instruments



9002872	QIAcube Connect Device PRV-1	Enquire	Instruments
9002873	QIAcube Connect System FUL-2	Enquire	Instruments
9002874	QIAxcel Advanced System PRV-2	Enquire	Instruments
9002886	EZ1 Advanced XL System PRV-2	Enquire	Instruments
9002887	QIAgility HEPA/UV Platform System PRV-1	Enquire	Instruments
9002888	QIAgility HEPA/UV System PRV-1	Enquire	Instruments
9002903	QIAstat-Dx Analytical Module PRM-3	Enquire	Instruments
9002904	QIAstat-Dx Analytical Module PRM-5	Enquire	Instruments
9002905	QIAstat-Dx Analyzer 1.0 System PRM-3	Enquire	Instruments
9002910	QIAstat-Dx Analyzer 1.0 System PRM-5	Enquire	Instruments
9002945	QIAstat-Dx Analyzer 1.0 System FUL-2	Enquire	Instruments
9002946	QIAstat-Dx Analytical Module FUL-2	Enquire	Instruments
9002947	QIAstat-Dx Analyzer 1.0 System FUL-3	Enquire	Instruments
9002948	QIAstat-Dx Analytical Module FUL-3	Enquire	Instruments
9002991	QIAamplifier 96 (230 V)	Enquire	Instruments
9002996	QIAamplifier 96 (230V) Device	Enquire	Instruments
9003001	QIAquant 96 2plex (230 V)	Enquire	Instruments
9003006	QIAquant 96 2plex (230V) Device	Enquire	Instruments
9003007	QIAquant 96 2plex (230V) System	Enquire	Instruments
9003008	QIAquant 96 2plex (230V) System FUL-2	Enquire	Instruments
9003011	QIAquant 96 5plex (230 V)	Enquire	Instruments
9003016	QIAquant 96 5plex (230V) Device	Enquire	Instruments
9003017	QIAquant 96 5plex (230V) System	Enquire	Instruments
9003018	QIAquant 96 5plex (230V) System FUL-2	Enquire	Instruments
9003021	QIAquant 384 5plex (230 V)	Enquire	Instruments
9003027	QIAquant 384 5plex (230V) System	Enquire	Instruments
9003028	QIAquant 384 5plex (230V) System FUL-2	Enquire	Instruments
9010636	Microplate Station, tall	26400	Accessories
9010791	Tip-tray holder	26400	Accessories
9010969	Plate stacker, detachable	47290	Accessories
9011535	Shaker Adapter, 96-tube, 13 ml	38000	Accessories
9011686	Microplate station, short	26400	Accessories
9011756	Heat Transfer Adapter, microplate RB	32370	Accessories
9011757	Reagent holder, 1-trough 20 ml	22910	Accessories
9011758	Reagent holder, 8-tube 1.5 ml	22910	Accessories
9011759	Reagent holder, 4-tube 13ml	22910	Accessories
9011878	Shaker adapter, microplate	100960	Accessories
9011930	Reagent holder, tubes and bottles	44560	Accessories
9011941	Labware tracking system, hand-held	136560	Accessories
9011945	Tube Holder, STS, 11ml (6)	72960	Accessories
9012258	Worktable mount	35520	Accessories
9012291	Reagent holder tray	62610	Accessories
9012416	Microplate Station 8000, short	26400	Accessories
9012577	Tube Holder, STS, 5ml (6)	72960	Accessories
9012595	Disposable Tips, 1100µl (960)	14560	Consumables
9012596	Disposable Tips, 300µl (960)	13810	Consumables
9012598	Disposable Filter-Tips, 1100µl (960)	26750	Consumables
9012599	Disposable Filter-Tips, 300µl (960)	22910	Consumables
9012805	Tube Holder, STS, conical, 2ml (6)	141950	Accessories
9012806	Tube Holder, STS, cryotubes, 2ml (6)	142930	Accessories
9012916	Magnet, 96-well, Type B	60690	Accessories



9013063	Plate Stacker, detachable, BR8000	47290	Accessories
9013074	Magnet, 96-well, Type C	67800	Accessories
9013132	Elevating Platform	22910	Accessories
9013314	Shaker Adapter, 192-tube, 5 ml	32370	Accessories
9013382	Shaker adapter, microplate, LHS	117310	Accessories
9013444	Reagent holder, 3-trough 20 ml	29460	Accessories
9013508	Gel-tray adapter, large	26400	Accessories
9013610	Reagent holder, 5-trough 80 ml	29460	Accessories
9013653	Trough, 80 ml (10)	4720	Accessories
9013832	Reagent Holder, 1-bottle	32370	Accessories
9013868	Tip-Tray Holder, 300 µl tips	53810	Accessories
9013928	Channeling Adapter BR8000	44560	Accessories
9014003	Tip-Tray Holder, 1100 µl tips	53810	Accessories
9014061	Magnet, 96-well, Type A	54590	Accessories
9014187	Tube Holder, STS, 5ml, 16 pos (6)	72960	Accessories
9014191	Tube Holder, STS, no holder (6)	55600	Accessories
9014313	BGR Bottle Holder Rotor	43870	Accessories
9014380	Reagent Holder, micortubes and troughs	62610	Accessories
9014501	Vertical Tip Disposal Slide	4270	Accessories
9014556	Shaker Adapter 8000 24-tubes 13ml	58870	Accessories
9014578	QIAvac Multiwell Top	52560	Accessories
9014579	QIAvac Multiwell	65240	Accessories
9014580	Vacuum Manifold, SBS	173490	Accessories
9014581	Automated Vacuum Base 3000	60170	Accessories
9014582	QIAvac Multiwell Base	21440	Accessories
9014790	Tip Disposal Bags MDx	4270	Accessories
9014796	BGR System liquid bottle (Rotor)	7220	Accessories
9014876	Microplate Station Adapter	26400	Accessories
9015179	Cooling Block 48-tube, 2.0 ml, M48	126860	Accessories
9015180	Cooling Block 48-tube, 1.4 ml, M48	35400	Accessories
9015181	Waste Chute, M48	157460	Accessories
9015182	Tip Guard, M48	42030	Accessories
9015183	Tip Loader, M96	1410	Accessories
9015184	Reagent Holders, large, M96 (5)	162540	Accessories
9015185	Waste Chute, M96	261860	Accessories
9015186	Tip Guard, M96	35020	Accessories
9015187	Reagent Holders, small, M96 (10)	5420	Accessories
9015244	QIAvac Luer Adapter Set	9820	Accessories
9015484	Reagent Holder, 6-bottle, 30 ml	70520	Accessories
9015585	EZ1 DNA Blood Card	62840	Instruments
9015587	EZ1 DNA Buffy Coat Card	62840	Instruments
9015588	EZ1 DNA Tissue Card	62840	Instruments
9015589	EZ1 DNA Buccal Swab Card	62840	Instruments
9015590	EZ1 RNA Card	62840	Instruments
9015617	Precision Pipetting Calibration Kit	28210	Accessories
9015727	Probe set 8000, precision	56830	Accessories
9015728	Probe set 8000, small	54990	Accessories
9015729	Probe set 8000, medium	54990	Accessories
9015730	Probe set 8000, 0.9/500	46200	Accessories
9015731	Probe set 8000, 0.9/1000	46200	Accessories
9015732	Probe set 8000, large	54990	Accessories



9015733	Probe set 8000, xlarge	54990	Accessories
9015734	Tip-adapter set 8000, precision	47530	Accessories
9015735	Tip-adapter set 8000, small	47530	Accessories
9015736	Tip-adapter set 8000, medium	47530	Accessories
9015737	Multi Flow Dispensing System, 8000	Enquire	Accessories
9015738	High-speed Shaker System, 8000	Enquire	Accessories
9015739	Labware Tracking System, internal, 8000	Enquire	Accessories
9015740	Robotic Handling System, 8000	Enquire	Accessories
9015741	Variable Cooling and Heating System,8000	Enquire	Accessories
9015742	Tip-Disposal Unit, BR8000	Enquire	Accessories
9015743	Protection Hood	Enquire	Accessories
9015744	Customization Charge	Enquire	Accessories
9015745	Automated Vacuum System 8000	Enquire	Accessories
9015862	EZ1 DNA Paraffin Section Card	62840	Instruments
9015863	EZ1 DNA Dried Blood Card	62840	Instruments
9015864	EZ1 DNA Forensic Card	62840	Instruments
9015924	Microplate Station 8000, Short, Magnetic	25480	Accessories
9015970	Tube Holder, STS MDx, 9 mm (12)	164550	Accessories
9015971	Tube Holder, STS MDx, 12 mm (12)	164550	Accessories
9015972	Tube Holder, STS MDx, 15 mm (12)	164550	Accessories
9016117	Tip-Tray Holder, 10 µl tips	53810	Accessories
9016187	EZ1 Test Card	78100	Instruments
9016234	BGR Zentrieradapter	165460	Accessories
9016237	Bag for Waste Container	3150	Accessories
9016265	MJR Microseal Pad for ALP 2296 MSP-1002	27220	Accessories
9016362	EZ1 DNA Bacteria Card	62840	Instruments
9016386	EZ1 Virus Card	62840	Instruments
9016387	EZ1 DNA Investigator Card	62840	Instruments
9016590	Cooling Block (M48) Adapter	69480	Accessories
9016600	Tip-Tray Holder, 50 µl tips	53810	Accessories
9016605	Tip Disposal Bags MDx(Set à 15 pcs.)	4270	Accessories
9016654	Microplate Station 8000, tall	62830	Accessories
9016753	Shaker Adapter, 24-tube, PAXgene, 13ml	58870	Accessories
9016793	Reagent Holder, PCR Setup, 8-tube	30570	Accessories
9016795	Tube Holder, PCR Setup, tube-tray	111120	Accessories
9016796	Cover for Reagent Holder, PCR Setup	17380	Accessories
9016969	Cover for Tube Holder, PCR Setup	52010	Accessories
9017245	Microplate Station 8000, seesaw	150470	Accessories
9017330	EZ1 Virus Card v2.0	62840	Instruments
9017341	TissueRuptor Steel Probe	28930	Accessories
9017594	BGR Tube Holder 5 & 6 ml	58870	Accessories
9017707	EZ1 DSP Virus Card	62840	Instruments
9017713	EZ1 DSP DNA Blood Card	62840	Instruments
9018293	EZ1 Advanced DNA Blood Card	62840	Instruments
9018294	EZ1 Advanced DNA Buffy Coat Card	62840	Instruments
9018295	EZ1 Advanced DNA Tissue Card	62840	Instruments
9018296	EZ1 Advanced DNA Buccal Swab Card	62840	Instruments
9018297	EZ1 Advanced RNA Card	62840	Instruments
9018298	EZ1 Advanced DNA Paraffin Section Card	62840	Instruments
9018299	EZ1 Advanced DNA Dried Blood Card	62840	Instruments
9018300	EZ1 Advanced Test Card	78100	Instruments



9018301	EZ1 Advanced DNA Bacteria Card	62840	Instruments
9018302	EZ1 Advanced DNA Investigator Card,europ	62840	Instruments
9018303	EZ1 Advanced Virus Card v2.0	62840	Instruments
9018304	EZ1 Advanced Virus Card v1.1	62840	Instruments
9018305	EZ1 Advanced DSP DNA Blood Card	Enquire	Instruments
9018306	EZ1 Advanced DSP Virus Card	Enquire	Instruments
9018694	EZ1 Adv. XL DNA Bacteria Card	62840	Instruments
9018695	EZ1 Adv. XL DNA Blood Card	62840	Instruments
9018696	EZ1 Adv. XL DNA Buccal Swab Card	62840	Instruments
9018697	EZ1 Adv. XL DNA Buffy Coat Card	62840	Instruments
9018699	EZ1 Adv.XL DNA Investigator Card, europe	62840	Instruments
9018700	EZ1 Adv. XL DNA Paraffin Section Card	62840	Instruments
9018701	EZ1 Adv. XL DNA Tissue Card	62840	Instruments
9018702	EZ1 Adv. XL DSP DNA Blood Card	Enquire	Instruments
9018703	EZ1 Adv. XL DSP Virus Card	Enquire	Instruments
9018705	EZ1 Adv. XL RNA Card	62840	Instruments
9018706	EZ1 Adv. XL Test Card	70300	Instruments
9018707	EZ1 Adv. XL Virus Card v1.1	62840	Instruments
9018708	EZ1 Adv. XL Virus Card v2.0	62840	Instruments
9018886	Cartridge prep station	45010	Accessories
9018962	QX, Air compressor	148100	Accessories
9019067	PyroMark CpG SW 1.0	679010	Consumables
9019068	PyroMark CpG SW 1.0 (5)	169850	Consumables
9019074	PyroMark Storage Box 13x8x5cm, Pyro	Enquire	Instruments
9019077	PyroMark Assay Design SW 2.0	217840	Consumables
9019079	PyroMark Assay Design SW 2.0 (5)	59970	Consumables
9019087	PyroMark IdentiFire SW 1.0	440750	Consumables
9019088	PyroMark IdentiFire SW 1.0 (5)	110180	Consumables
9019745	EZ1 Adv. XL DNA Dried Blood Card	62840	Instruments
9019960	careHPV test Magnetic Plate Holder	Enquire	Accessories
9020147	Rotor-Gene ScreenClust HRM Software	169400	Software
9020244	QIASymphony Cabinet SP	371460	Accessories
9020245	QIASymphony Cabinet AS	232150	Accessories
9020246	QIASymphony Cabinet SP / AS	603610	Accessories
9021163	QIAxcel ScreenGel Software	Enquire	Software
9021165	QIAxcel ScreenGel Software (10 licenses)	Enquire	Software
9022497	EZ1 Adv. XL DNA Invest.L.Scale Bone Card	62840	Instruments
9022499	EZ1 Adv.DNA Invest.Large Scale Bone Card	62840	Instruments
9022649	Accessories Pack, QXT	191350	Consumables
9022654	Transfer Carriage QIAplate, QXT	83040	Consumables
9022655	Riser Block EMTR, QXT	80820	Consumables
9022656	Channeling Adapter, QXT	80820	Consumables
9022664	Channeling Block Holder, QXT	46930	Consumables
9022665	Channeling Block, QXT	45680	Consumables
9022716	LIS LINK software	Enquire	Software
9022717	Dynex DS2 Installation Consumable Kit	Enquire	Accessories
9022718	Dynex Blue Sample Tips	Enquire	Accessories
9022719	Dynex White Reagent Tips	Enquire	Accessories
9022720	Dynex Reagent Tubes Lg (25mL)	Enquire	Accessories
9022721	Dynex Reagent Tubes Sm (15mL)	Enquire	Accessories
9022722	Dynex Control Vials	Enquire	Accessories



9022723	Barcode reader	Enquire	Accessories
9022724	Dynex DSX Installation Consumable Kit	Enquire	Accessories
9022737	Rotor-Gene AssayManager SOW	Enquire	Software
9022739	Rotor-Gene AssayManager SOW(10 licenses)	Enquire	Software
9022763	EZ1 Adv. XL DNA Invest. Flip-Cap Card	62840	Instruments
9022818	EZ1 Advanced XL Flip Cap Tube Rack	Enquire	Instruments
9022906	PC System 240V, s4.1 v3.1	Enquire	Accessories
9022976	QIAlink Software	Enquire	Instruments
9023003	Dynex Smart UPS (230V)	Enquire	Accessories
9023537	RGQ theascreen EGFR Assay Package CE	Enquire	Accessories
9023675	theascreen KRAS Assay Package CE	Enquire	Accessories
9023685	RGQ User Manual (RGQ Series II)	Enquire	Accessories
9023805	Dynex DS2 Regular Consumable Kit	Enquire	Accessories
9023820	theascreen BRAF Assay Package CE	Enquire	Accessories
9023978	PC, 100-240V, S4.4	Enquire	Accessories
9024203	Rotor-Gene AssayManager 2.1	Enquire	Accessories
9024228	Binder Suite 4.4 (CE)	Enquire	Accessories
9024321	PyroMark Q48 Cartridge Set	170440	Accessories
9024322	PyroMark Q48 Nucleotide Cartridge	63130	Accessories
9024323	PyroMark Q48 Reagent Cartridge	63130	Accessories
9024324	PyroMark Q48 Primer Cartridge	63130	Accessories
9024325	PyroMark Q48 Software License (1)	44480	Software
9024326	PyroMark Q48 Software License (5)	155640	Software
9024360	PyroMark Q48 Autoprep Software Package	2040	Software
9025028	GeneRead Link SW CD	Enquire	Software
9025032	QCI PowerStation Tower Chassis	Enquire	Instruments
9025374	QCI PowerStation Rack Chassis	Enquire	Instruments
9025379	Starter Kit, NGS workflow, NGS	Enquire	Instruments
9025483	Dynex DSX Regular Consumable Kit	45870	Accessories
9025521	Dynex DS2 Multitube License	Enquire	Accessories
9025522	Dynex DSX Multitube License	Enquire	Accessories
9025594	Dynex Deep Well Dilution Strip	Enquire	Accessories
9025595	Dynex Dilution Strip Holder	Enquire	Accessories
9025620	Rotor-Gene AssayManager 2.1 license	Enquire	Accessories
9025633	SU1000XLNES Smart UPS (230V)	Enquire	Accessories
9025634	LIMS-ASTMS Interface Software	Enquire	Accessories
9025647	EZ1 Adv. XL ccfDNA Mini/Midi Card	61600	Instruments
9025649	GeneRead Databank SOW	Enquire	Instruments
9025743	Dynex Agility Blue Sample Tips	Enquire	Accessories
9025744	Dynex Agility White Sample Tips	Enquire	Accessories
9025745	Mixing Well Strips (BLUE), Box of 125	Enquire	Accessories
9025746	Dilution Strip Holder w/Barcode	Enquire	Accessories
9025747	Mixing Well Strip Holder w/Barcode	Enquire	Accessories
9025748	Bronze Kit Trough, Agility (50 Pack)	Enquire	Accessories
9025749	Bronze Kit Insert, Agility	Enquire	Accessories
9025750	Agility Barcode Labels	Enquire	Accessories
9025751	SK001 Dynex SmartKit (Up to 12)	Enquire	Accessories
9025752	QFT SmartKit Label for 67401(1 label)	Enquire	Accessories
9025753	Sample Tube Rack (1 holds 20 samples)	Enquire	Accessories
9025754	Sample Tube Rack Tray (1 holds 10 racks)	Enquire	Accessories
9026093	BioTek 50TS plate washer	Enquire	Instruments



9026094	800 TS Absorbance Reader	Enquire	Instruments
9026192	Power Cable Travel Adapter	2280	Accessories
9231859	Filtration adapter, auto vac. BR8000	44560	Accessories
9231863	Elution adapter, auto vac, BR8000	44560	Accessories
9232172	QIAGEN Multiwell-Plate Holder, black	28660	Accessories
9232649	Cooling block, 1-tube 13 ml	11160	Accessories
9232698	Calibration pyramid 1.02	86520	Accessories
9232720	Channeling block	33070	Accessories
9232721	Cooling block, 24-tube 1.5 ml	47290	Accessories
9232722	Cooling block, 96-tube 0.2 ml	35520	Accessories
9232752	Reagent Holder, Tube-Ring	44560	Accessories
9232764	Disposable Troughs, 20 / 30 ml (10)	1360	Accessories
9235474	Microplate adapter, 384-well plate	43870	Accessories
9235773	Reagent Holder, 2-trough, 20 ml	32370	Accessories
9235807	Catch Spring for Tip-Tray Holder	1130	Accessories
9236126	QIAGEN Multitwell-Plate Holder, silver	44560	Accessories
9236239	Elution Microtube Adapter, Type B	32370	Accessories
9236407	Storage Platform TW I, microplate	482280	Accessories
9236408	Storage Platform TW I, deep-well	482280	Accessories
9236409	Plate Stacker TW I, microplate	64720	Accessories
9236413	Storage Pod TW II	482280	Accessories
9236414	Plate Stacker TW II	74970	Accessories
9236778	Elution Microtube Adapter, SBS	35750	Accessories
9236850	Elution Microplate Adapter 3000, SBS	26740	Accessories
9238059	Switch Guard	15910	Accessories
9238134	Multiwell-Plate Holder, SBS	62700	Accessories
9238152	Elution Microplate Adapter 8000, SBS	57850	Accessories
9238158	Heat Transfer Adapter, microplate FB	27530	Accessories
9238279	PAXgene 96 Incubation Block	29330	Accessories
9238368	LiquiChip Filterplate Adapter	36440	Accessories
9238720	Ultrafiltration Pipetting Adapter Holder	45580	Accessories
9238754	Waste Container	15450	Accessories
9238755	24-Well Cooling Block 1.5ml	66320	Accessories
9239122	Sample Rack (M48) Adapter	20300	Accessories
9239174	Cooling Block, 24-tube, 1.5 ml , tall	46350	Accessories
9239290	Cooling Block, 96-tube, 0.2 ml, Type B	56740	Accessories
9243592	Tip Disposal Box holder	21060	Consumables
9243772	QIAsymphony AS Custom Protocol Basic1	Enquire	Instruments
9243773	QIAsymphony AS Custom Protocol Basic2	Enquire	Instruments
9243774	QIAsymphony AS Custom Protocol Advanced1	Enquire	Instruments
9243775	QIAsymphony AS Custom Protocol Advanced2	Enquire	Instruments
9244924	GeneRead Link, SW, 1 yr License	Enquire	Software
29300938	MBP FOR EASICOLLECT WITH TAIL 100/PK	Enquire	Consumables
29430919	IND FTA ELU CASSE w POUCH n DESI BGI new	Enquire	Consumables
0192-0301	QuantiFERON-CMV SPP (pack of 10)	Enquire	Consumables
0350-0201	QuantiFERON-CMV 2 Plate Kit ELISA	Enquire	Consumables
0590-0201	QFT Tubes (100xNil,100xTBAg)	Enquire	Consumables
0590-0201-IN	QFT Tubes (100xNil,100xTBAg)	Enquire	Consumables
0590-0301	QFT Tubes (100xNil,100xTBAg, 100xMit)	Enquire	Consumables
0594-0201	0594-0201 QFT 2 Plate Kit ELISA	Enquire	Consumables
0594-0201-IN	0594-0201 QFT 2 Plate Kit ELISA	Enquire	Consumables



0594-0201-Q	0594-0201 QFT 2 Plate Kit ELISA	Enquire	Consumables
0594-0501	0594-0501 QFT Reference Lab Pack	Enquire	Consumables
0594-0805	QuantiFERON Control Panel	Enquire	Consumables
0597-0403	QFT Dispenser Pack (25ct)	Enquire	Consumables
0597-0405	QFT HA Dispenser Pack (25ct)	Enquire	Consumables
0599-0201	QFT Kit 2 Plate Kit ELISA + 200 tubes	Enquire	Consumables
0599-0301	QFT Kit 2 Plate Kit ELISA + 300 tubes	Enquire	Consumables
0650-0101	QF Monitor blood tubes (x100)	Enquire	Consumables
0650-0101-RUO	QF Monitor blood tubes (x100) RUO	Enquire	Consumables
0650-0201	QF Monitor ELISA (2 plate kit)	Enquire	Consumables
0650-0201-RUO	QF Monitor ELISA (2 plate kit) RUO	Enquire	Consumables
0650-0701	QF Monitor LyoSpheres (x10)	Enquire	Consumables
0650-0701-RUO	QF Monitor LyoSpheres (x10) RUO	Enquire	Consumables
0850-0202	VWR Microplate Shaker (230V)	Enquire	Accessories
0865-0201	Almedica Cultura M Incubator (230V)	Enquire	Instruments
10196-4	DNeasy UltraClean 96 Microbial Kit (384)	122680	Consumables
12145X4	QIAGEN Plasmid Midi Kit (400)	300200	Consumables
12165X4	QIAGEN Plasmid Maxi Kit (400)	614600	Consumables
12224-250	DNeasy UltraClean Microbial Kit (250)	66930	Consumables
12224-50	DNeasy UltraClean Microbial Kit (50)	16790	Consumables
12224-S	DNeasy UltraClean Microbial Sample (2)	933	Consumables
12240-50	QIAamp BiOstic Bacteremia DNA Kit (50)	19290	Consumables
12245X4	QIAfilter Plasmid Midi Kit (400)	386500	Consumables
12255-50	DNeasy PowerLyzer Microbial Kit (50)	16980	Consumables
12263X4	QIAfilter Plasmid Maxi Kit (100)	209400	Consumables
12596-4	UltraClean 96 PCR Cleanup Kit (384)	70210	Consumables
12830-50	QIAamp PowerFecal DNA Kit (50)	30530	Consumables
12855-100	DNeasy PowerLyzer PowerSoil Kit (100)	56880	Consumables
12855-50	DNeasy PowerLyzer PowerSoil Kit (50)	30600	Consumables
12866-25	RNeasy PowerSoil Total RNA Kit (25)	41110	Consumables
12866-S	RNeasy PowerSoil Total RNA Sample (2)	8640	Consumables
12867-25	RNeasy PowerSoil DNA Elution Kit (25)	15770	Consumables
12868-1000	LifeGuard Soil Preservation (1000 ml)	246810	Consumables
12877-50	DNeasy PowerClean Cleanup Kit (50)	21340	Consumables
12888-100	DNeasy PowerSoil Kit (100)	56880	Consumables
12888-100-1	Solution C1 (6.6 ml)	2040	Consumables
12888-100-2	Solution C2 (2 x 15 ml)	5720	Consumables
12888-100-3	Solution C3 (2 x 15 ml)	10320	Consumables
12888-100-4	Solution C4 (2 x 72 ml)	11250	Consumables
12888-100-5	Solution C5 (2 x 30 ml)	6090	Consumables
12888-100-PBT	PowerBead Tubes, Garnet (100)	31550	Consumables
12888-50	DNeasy PowerSoil Kit (50)	30600	Consumables
12955-4	DNeasy PowerSoil HTP 96 Kit (384)	217940	Consumables
12955-4-5D	Solution C5-D (120 ml)	4240	Consumables
12955-4-BP	PowerBead DNA Plates, Garnet (4)	35440	Consumables
12955-4-BS	PowerBead Solution (200/250)	18800	Consumables
12988-10	DNeasy PowerMax Soil Kit (10)	27970	Consumables
12988-S	DNeasy PowerMax Soil Sample (2)	9770	Consumables
12997-50	DNeasy PowerClean Pro Clean Up Kit (50)	22600	Consumables
12997-S	DNeasy PowerClean Pro Cleanup Sample (2)	1820	Consumables
13000-V1-24	Vortex Adapter for 24 (1.5–2.0 ml) tubes	14360	Accessories



13000-V1-5	Vortex Adapter for 6 (5 & 15 ml) Tubes	12790	Accessories
13000-V1-50	Vortex Adapter for 2 (50 ml) tubes	11610	Accessories
13113-325	Ceramic Beads, 1.4 mm (325 g)	30250	Consumables
13113-50	PowerBead Tubes, Ceramic 1.4 mm (50)	17190	Consumables
13114-325	Ceramic Beads, 2.8 mm (325 g)	30250	Consumables
13114-50	PowerBead Tubes, Ceramic 2.8 mm (50)	17190	Consumables
13116-400	Glass Beads, 0.5 mm (400 g)	30250	Consumables
13116-50	PowerBead Tubes, Glass 0.5 mm (50)	17190	Consumables
13117-50	PowerBead Tubes, Metal 2.38 mm (50)	17190	Consumables
13117-500	Metal Beads, 2.38 mm (500 g)	46670	Consumables
13118-400	Glass Beads, 0.1 mm (400 g)	30250	Consumables
13118-50	PowerBead Tubes, Glass 0.1 mm (50)	17190	Consumables
13123-50	PowerBead Tubes, Garnet 0.70 mm (50)	13560	Consumables
13500-50	RNeasy PowerPlant Kit (50)	31630	Consumables
13500-S	RNeasy PowerPlant Sample (2)	2500	Consumables
13997-50	RNeasy PowerClean Pro Cleanup Kit (50)	23700	Consumables
14600-50-NF	DNeasy PowerWater Sterivex Kit (50)	61920	Consumables
14700-50-NF	RNeasy PowerWater Kit (50)	55940	Consumables
14700-S	RNeasy PowerWater Sample (2)	2700	Consumables
14900-100-NF	DNeasy PowerWater Kit (100)	100290	Consumables
14900-50-NF	DNeasy PowerWater Kit (50)	53040	Consumables
14900-50-NF-BT	PowerWater DNA Bead Tube (50)	27000	Consumables
14900-S	DNeasy PowerWater Sample (2)	2500	Consumables
15055-50	RNeasy PowerLyzer Tissue&Cells Kit (50)	25970	Consumables
15200-50	DNase Max Kit (50)	10890	Consumables
17000-10	PCR Water (10 x 1 ml)	9960	Consumables
21000-100	DNeasy PowerFood Microbial Kit (100)	41030	Consumables
21000-100-MON	DNeasy PowerFood Kit, 2 ml tubes (100)	51700	Consumables
21000-S	DNeasy PowerFood Microbial Sample (2)	2430	Consumables
22100-4-KF	MagAttract Blood DNA/RNA Kit (384)	104160	Consumables
24000-50	DNeasy PowerBiofilm Kit (50)	44370	Consumables
24000-S	DNeasy PowerBiofilm Sample (2)	2310	Consumables
25000-50	RNeasy PowerBiofilm Kit (50)	57670	Consumables
25000-S	RNeasy PowerBiofilm Sample (2)	2700	Consumables
26000-50	RNeasy PowerMicrobiome Kit (50)	47590	Consumables
26000-50-1	Solution PM1 (55 ml)	5350	Consumables
26000-50-2	IRS Solution (15 ml)	6640	Consumables
26000-50-3	Solution PM3 (36 ml)	5350	Consumables
26000-50-4	Solution PM4 (72 ml)	8850	Consumables
26000-50-5	Solution PM5 (90 ml)	12540	Consumables
26000-S	RNeasy PowerMicrobiome Sample (2)	2620	Consumables
27000-4-KF	MagAttract PowerSoil DNA KF Kit (384)	205430	Consumables
27000-4-KF-3	ClearMag Binding Solution (200 ml)	20290	Consumables
27100-12-EP	MagAttract PowerSoil GB Kit (1152)	811980	Consumables
27100-4-EP	MagAttract PowerSoil DNA EP Kit	205430	Consumables
27100-4-EP-BP	PowerBead DNA Plates, Garnet (4)	33640	Consumables
27106X4	QIAprep Spin Miniprep Kit (1000)	75170	Consumables
27200-4	MagAttract Microbial DNA Kit (384)	115200	Consumables
27210-4-50	UltraClean SwiftMag Beads (50 ml)	192610	Consumables
27500-4-EP	MagAttract PowerMicrobiome DNA/RNA EP	233840	Consumables
27500-4-EP-BP	PowerBead Plates, Glass (4)	33640	Consumables



27510-1-500	Solution PM3 (500 ml)	73190	Consumables
27510-3-1000	ClearMag Binding Solution (1 liter)	93340	Consumables
27510-4-50	ClearMag Beads (50 ml)	239060	Consumables
27510-5-1000	ClearMag Wash Solution (1 liter)	71210	Consumables
27600-4-KF	MagAttract PowerMicrobiome DNA/RNA KF	233840	Consumables
27800-4-EP	MagAttract PowerWater DNA/RNA Kit (384)	231670	Consumables
27900-4-KF	MagAttract PowerClean DNA Kit (384)	139970	Consumables
28000-50	Allprep PowerViral DNA/RNA Kit (50)	52430	Consumables
28000-S	Allprep PowerViral DNA/RNA Sample (2)	1880	Consumables
28006X4	MinElute PCR Purification Kit (1000)	162240	Consumables
28106X4	QIAquick PCR Purification Kit (1000)	129560	Consumables
28606X4	MinElute Gel Extraction Kit (1000)	163990	Consumables
28706X4	QIAquick Gel Extraction Kit (1000)	129560	Consumables
30000-20	NoviPure Soil Protein Kit (20)	78310	Consumables
441013-A	RealStar® Filovirus RT-PCR Kit	Enquire	Consumables
5000-00031	DML 3000 120-240V	Enquire	Instruments
5001-2240	Hybrid Capture 2 (hc2)System Core, 240V	Enquire	Instruments
5030-1010	hc2 Manual Wash Apparatus	Enquire	Consumables
5050-1037	Microplate Heater Interface Cable	Enquire	Accessories
5050-12200A	PC Country Kit, EU	Enquire	Accessories
5050-13200A	MONITOR FLAT SCREEN 17 IN 240V	Enquire	Accessories
5060-1001	Microtubes	Enquire	Consumables
5075-1011	XLG Pipettes Tips	Enquire	Consumables
5080-1000	Screw Caps	Enquire	Consumables
5090-1010	Disposable Reagent Reservoirs	Enquire	Consumables
5100-00047	Wash Buffer Concentrate (2 Bottles)	Enquire	Consumables
5100-0643	Specimen Collections Swabs, Sterile	Enquire	Consumables
5100-1400IVD	hc2 Sample Conversion Kit	Enquire	Consumables
5101-1500	hc2 Training Panel	Enquire	Consumables
5123-1220	Female Swab Specimen Collection KitTM	Enquire	Consumables
5126-1220	hc2 DNA Collection Device	Enquire	Consumables
5127-1220	hc2 Sample Conversion Kit	Enquire	Consumables
5128-1220	Specimen Transport Medium (STM) CE	Enquire	Consumables
5135-1330	hc2 CT-ID DNA Test CE	Enquire	Consumables
5140-1330	hc2 GC-ID DNA Test CE	Enquire	Consumables
5160-1150	Digene HPV 16/18/45 Probe Set	Enquire	Consumables
5196-1330	hc2 HPV DNA Test (High Risk,Low Risk) CE	Enquire	Consumables
5197-1330	digene® HC2 High-Risk HPV DNA Test	Enquire	Consumables
5198-1220	hc2 HPV DNA Test(High Risk and Low Risk)	Enquire	Consumables
5199-00018	hc2 High-Risk HPV DNA Test (4 Plate Kit)	Enquire	Consumables
5199-1220	hc2 High-Risk HPV DNA Test	Enquire	Consumables
5199-1220-Q	5199-1220 hc2 HR HPV DNA Test FDA	Enquire	Consumables
6000-00175	Automated Plate Washer II, (220V - 240V)	Enquire	Accessories
6000-1203	96 Well Plate	Enquire	Consumables
6000-1240U	Microplate Heater I, 230V	Enquire	Accessories
6000-2240E	Rotary Shaker I, 230V	Enquire	Accessories
6000-3101	Rapid Capture System	Enquire	Instruments
6000-3102	Rapid Capture System & Manuals	Enquire	Instruments
6000-5000	Specimen Collection Tubes	Enquire	Consumables
6000-5001	Costar Plate Lids	Enquire	Consumables
6000-5003	Duraseal Sealing Film	Enquire	Consumables



6000-5005	Micro Well Strips	Enquire	Consumables
6000-5006	Disposable Tips	Enquire	Consumables
6000-5007	Collection Tube Cap (drop on caps)	Enquire	Consumables
6000-5008	RCS Reagent Troughs	Enquire	Consumables
6000-5010	Reagent Trough Lids	Enquire	Consumables
6000-5013	LumiCheck Plate User Package	Enquire	Accessories
6000-5014	Lumicheck Plate Service Package, DML2	Enquire	Accessories
6000-5017	MST Conv.Rack&Lid (Silver - 2 pos. cal.)	Enquire	Accessories
6000-5018	MST STM Rack & Lid (Blue - 2 pos. cal.)	Enquire	Accessories
6000-5022	MST Vortexer 2, 220-240V	Enquire	Accessories
6000-5026	hc2 Sample Conversion Tubes 15mL	Enquire	Consumables
63206X4	DyeEx 2.0 Spin Kit (1000)	248470	Consumables
ASSW020	AmniSure Swab (20)	Enquire	Consumables
AST1000	QIAGEN Timer/Vial Holder	Enquire	Consumables
ASVC020	AmniSure Solution with Cap and Vial (20)	Enquire	Consumables
BS96RNA	BioSprint 96 to RNA (384) - UDP	180310	Consumables
MRT-1-10-ML-R	AmniSure ROM Test RPT (10) Multilang 1	Enquire	Consumables
MRT-1-1-ML-R	AmniSure ROM Test RPT (1) Multilang 1	Enquire	Consumables
MRT-1-25-ML-R	AmniSure ROM Test RPT (25) Multilang 1	Enquire	Consumables
L01052	MANUAL OPERATOR DML 3000	Enquire	Accessories
L01116	MAN OPERATORS DML2000	Enquire	Accessories
L02002	Guide Software Lumicheck PLT	Enquire	Accessories
PUREGST2	GST-tag Purification and Detection Kit 2	191830	Consumables
T0593-0201	QuantifERON Mitogen Tubes (100x)	Enquire	Consumables
T0593-0201-IN	QuantifERON Mitogen Tubes (100x)	Enquire	Consumables
T0597-0403	QFT Dispenser Pack (4x 25ct)	Enquire	Consumables
T0597-0405	QFT HA Dispenser Pack (4x 25ct)	Enquire	Consumables
WB100003	DESICCANT 1000/PK	Enquire	Consumables
WB100014	BLOODSTAIN CARD 100/PK	Enquire	Consumables
WB100020	Cutting Mat 6 X 8 IN 1/PK	Enquire	Consumables
WB100024	CLONESAVER RESEAL POUCH 50/PK	Enquire	Consumables
WB100028	UNICORE PUNCH 1.2MM 4/PK	Enquire	Consumables
WB100029	UNICORE PUNCH 2.0MM 4/PK	Enquire	Consumables
WB100032	FOAM APPLICATOR 100/PK	Enquire	Consumables
WB100034	SPOT HOLDER 1/PK	Enquire	Consumables
WB100035	OMNISWAB 100/PK	Enquire	Consumables
WB100036	POUCH 3.75INX3IN 100/PK	Enquire	Consumables
WB100037	POUCH 4.37INX6.5IN 100/PK	Enquire	Consumables
WB100039	UNICORE PUNCH 3.0MM 4/PK	Enquire	Consumables
WB100040	UNICORE PUNCH 6.0MM 4/PK	Enquire	Consumables
WB100073	25X UNI-CORE 1.00MM	Enquire	Consumables
WB100074	25XUNI-CORE 1.20MM	Enquire	Consumables
WB100076	25X UNI-CORE 2.00MM	Enquire	Consumables
WB100078	HARRIS 25XUNI-CORE 3.00MM	Enquire	Consumables
WB100082	HARRIS 25XUNI-CORE 6.00MM	Enquire	Consumables
WB100088	Cutting Mat 2 X 3 IN 1/PK	Enquire	Consumables
WB100089	CLEAR POUCH 100/PK	Enquire	Consumables
WB100090	STERILE OMNISWAB 10,000/PK	Enquire	Consumables
WB100092	MBP for EC+ Card 4x4.5 Inches 100/PK	Enquire	Consumables
WB120028	IND CLONESAVER 5/PK	Enquire	Consumables
WB120055	FTA MINICARD 100/PK	Enquire	Consumables



WB120056	IND FTA MINICARD 100/PK	Enquire	Consumables
WB120065	FTA PLANTSAVER 100/PK	Enquire	Consumables
WB120112	FTA REAGENT 25ML 1/PK	Enquire	Consumables
WB120204	FTA REAGENT 500ML 1/PK	Enquire	Consumables
WB120205	FTA CLASSIC 100/PK	Enquire	Consumables
WB120206	IND FTA CLASSIC 100/PK	Enquire	Consumables
WB120208	FTA GENECARD/100/PK	Enquire	Consumables
WB120210	FTA MICROCARD 100/PK	Enquire	Consumables
WB120211	IND FTA MICROCARD 100/PK	Enquire	Consumables
WB120227	QIAcard FTA DMPK 20-Slot Rack (25)	Enquire	Consumables
WB120229	EasiCollect 20-Slot Rack (25)	Enquire	Consumables
WB120237	EASICOLLECT KIT 50/PK	Enquire	Consumables
WB120238	FTA BLOOD COLLECTION KIT 50/PK	Enquire	Consumables
WB120239	FTA BUCCAL COLLECTION KIT 50PK	Enquire	Consumables
WB120240	EasiCollect Plus 20-Slot Rack (25)	Enquire	Consumables
WB120305	FTA CLASSIC 25/PK	Enquire	Consumables
WB120306	IND FTA CLASSIC 25/PK	Enquire	Consumables
WB120310	FTA MICROCARD 25/PK	Enquire	Consumables
WB120311	IND FTA MICROCARD 25/PK	Enquire	Consumables
WB120355	FTA MINICARD 25/PK	Enquire	Consumables
WB120356	IND FTA MINICARD 25/PK	Enquire	Consumables
WB120401	FTA ELUTE MICROCARD 25/PK	Enquire	Consumables
WB120410	FTA ELUTE MICROCARD 100/PK	Enquire	Consumables
WB120411	IND FTA ELUTE MICROCARD 100/PK	Enquire	Consumables
WB120412	IND FTA ELUTE MICROCARD 25/PK	Enquire	Consumables
WB120462	EASICOLLECT DEVICE 50/PK	Enquire	Consumables
WB129241	FTA DMPK A 100/PK	Enquire	Consumables
WB129242	FTA DMPK B 100/PK	Enquire	Consumables
WB129243	FTA DMPK C 100/PK	Enquire	Consumables
WB129262	FTA BLOOD KIT FOR INDIA 1/PK	Enquire	Consumables
WB129279A	MOROCCO FTA KIT 1/PK	Enquire	Consumables



Item-code	Description	Pack Size	Qty 1	Price
1003-39S	1.5mL Caplocks, Assorted	100/bag, 10 bags/cs	1	48239.52
1005-39S	1.5mL Pestles, Assorted	10/bag, 40 bags/cs	1	46022.76
1110-00S	0.5 mL Graduated Microcentrifuge Tube, Clear	1000/pk, 10 pk/cs	1	41571.6
1410-00S	5 mL Microcentrifuge Tube, Clear	200/unit, 5 units/case	1	33054.42
2001-00S	Screw Cap with O-Ring, Clear	500 caps/pk, 10 pk/cs	1	59214.54
2210-00S	1.5mL Screw Tube, conical base, ribbed, Clear	500/pk, 10 pks/cs	1	31678.5
2220-00S	1.5mL Screw Tube, skirted base, ribbed, Clear	500/pk, 10 pks/cs	1	31678.5
2230-00S	1.5mL Graduated Screw Tube, Conical Base, Writing Area, Clear	500/pk, 10 pks/cs	1	31678.5
2230-07S	1.5mL Graduated Screw Tube, Conical Base, Writing Area, Amber	500/pk, 10 pks/cs	1	33460.14
2231-50S	1.5mL Assembled Screw Cap Tube, conical base, Graduations, writing area, Clear, Sterile	50/pk, 50 pks/cs	1	68310.9
2232-50S	1.5mL Assembled Teth-Screw Cap Tube, conical base, Graduations, writing area, Clear, Sterile	50/pk, 50 pks/cs	1	79809.24
2331-50S	2.0mL Assembled Screw Cap Tube, conical base, Graduated, writing area, Clear, Sterile	50/pk, 50 pks/cs	1	68310.9
2332-50S	2.0mL Assembled Tethered-Screw Cap Tube, conical base, Graduated, writing area, Clear, Sterile	50/pk, 50 pks/cs	1	79809.24
2830-50S	15mL Conical Tube, Bulk, Sterile	50 tubes/sterile bag, 10 bags/cs	1	25616.22
2831-50S	15mL Conical Tube, Racked, Sterile	25 tubes/rk, 2rk/sterile bag, 10 bags/cs	1	28376.88
2930-50S	50mL Conical Tube, Bulk, Sterile	50/bag, 10bags/cs	1	30140.88
2931-50S	50mL Conical Tube, Racked, Sterile	25 tubes/rk, 1 rk/sterile bag, 20 bags/cs	1	36170.82
2940-50S	50mL Self-Standing Conical Tube, Sterile	50 tubes/sterile bag, 10 bags/cs	1	51200.1
3105-00S	8-Strip Flat Caps, Optically-Clear for Real-Time PCR	80 strips per unit, 10 units per case	1	29153.04
3111-00S	8-Strip Tubes, Clear	125 strips per unit, 10 units per case	1	110308.8
3135-00S	Combo Pack 8-Strip PCR Tubes & Flat Caps, Clear	125 strips per unit, 10 units per case	1	120340.1
3140-00S	8-Strip Low-Profile (0.1mL) PCR Tubes, Clear	125 strips per unit, 10 units per case	1	110308.8
3145-00S	Combo Pack 8-Strip Low-Profile (00.1mL) PCR Tubes & Clear Flat Caps	125 strips per unit, 10 units per case	1	120340.1
3145-40S	Combo Pack 8-Strip Low-Profile (00.1mL) PCR Tubes & Clear Flat Caps, White Tubes	125 strips per unit, 10 units per case	1	126755.2
3188-00S	0.1 mL Corbett-Type Strip Tubes & Caps (compatible with Qiagen/Corbett Rotor-Gene)	250 strips per unit, 10 units per case	1	195745.2
3225-00S	0.2mL Individual PCR Tube with Optically-Clear Flat Cap, Clear	1000 per unit, 10 units per case	1	62019.3
3235-00S	8-Strip Tubes with Hinged Attached Flat Caps, Clear	125 strips per unit, 10 units per case	1	104296.5
3247-00S	UltraFlux 18-Strip Tubes with Individually-Attached Flat Caps, Clear	120 strips per unit, 10 units per case	1	106528
3400-00S	96-Well PCR Plate, Flat Top, Standard, Clear	10/pk, 10 pk/cs	1	44561.58
3401-00S	96-Well PCR Plate, Low-Profile, Non-Skirted, Clear	20 per unit, 5 units per case	1	44561.58
3420-00S	96-Well PCR Plate semi-skirted (ABI-style) with flat top, Clear	10 per unit, 10 units per case	1	44561.58
3421-00S	Semi-Skirt Low Profile 96-Well PCR Plate, Clear	10 per unit, 10 units per case	1	44561.58
3425-00S	96-Well PCR Plate semi-skirted (ABI-style) with top ridge, Clear	10 per unit, 10 units per case	1	44561.58
3426-00S	Semi-Skirt Raised Rim FAST Low Profile Fast 96-Well PCR Plate, Clear	10 per unit, 10 units per case	1	44561.58

3455-00S	Semi Skirt, Low Profile, 96-Well Light Cycler PCR Plate, Clear	10 per unit, 10 units per case	1	44561.58
3455-40S	Semi Skirt, Low Profile, 96-Well Light Cycler PCR Plate, White	10 per unit, 10 units per case	1	47316.36
3612-00S	UltraFlux Real-Time Film	100 sheets per case	1	31525.62
4290-00S	200µL Large Orifice (Wide Bore) Bulk Clear, Graduated Tips, Bulk	1,000 tips/unit, 10 units/case	1	36644.16
4817-00S	10µL Vertex-GL (Gel-Loading) Tips 0.57mm Round	2 racks of 96/pk, 5 pk/cs	1	21417.9
4847-AFS	20µL Gel-Loading Filter Tips, Short-Body, 0.57mm Round (MBP/QSP Style), Racked, Sterile	2 racks/unit, 5 units/case	1	28129.92
5610-40S	ISOFREEZE RK, 0 DEG	1rk/unit, 4units/cs	1	52593.66
5610-43S	ISOFREEZE RK, -20 DEG	1rk/unit, 4units/cs	1	52593.66
6112-50S	1.0 mL Internally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 10 bags per case	1	25134.06
6121-50S	1.8 mL Internally threaded CryoFreeze vial, round base, Sterile	50 per bag, 10 bags per case	1	25134.06
6122-50S	1.8 mL Internally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 10 bags per case	1	25134.06
6131-50S	3.6 mL Internally threaded CryoFreeze vial, round base, Sterile	50 per bag, 8 bags per case	1	26227.74
6132-50S	3.6 mL Internally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 8 bags per case	1	26227.74
6141-50S	4.5 mL Internally threaded CryoFreeze vial, round base, Sterile	50 per bag, 6 bags per case	1	19789.14
6142-50S	4.5 mL Internally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 6 bags per case	1	19789.14
6212-50S	1.0 mL Externally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 10 bags per case	1	25319.28
6222-50S	1.8 mL Externally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 10 bags per case	1	25319.28
6242-50S	4.5 mL Externally threaded CryoFreeze vial, Stargrip base, Sterile	50 per bag, 6 bags per case	1	17957.52
6321-50S	1.8 mL Externally threaded CryoFreeze vial w/ caps, round base, Sterile	50 per bag, 10 bags per case	1	25319.28
3248-00S	UltraFlux 18-Strip Low-Profile Tubes with Individually-Attached Flat Caps, Clear	120 strips/pack, 10 packs/case SSI label	1	102706

HBS981108	0.2ml tubes Rotor-Gene/Qiagen Item	Plasticware	1000/PK	12100
HBS981106	0.1ml strip tubes Rotor-Gene/Qiagen Item	Plasticware	250/PK	18750
HBS981303	72 rotor disk Rotor-Gene/Qiagen Item	Plasticware	1 pc x 96 bags	89959
HBS981313	100 rotor disk Rotor-Gene/Qiagen Item	Plasticware	120 PCS	119119
HBS981601	Disk Sealing Films disk Rotor-Gene/Qiagen Item	Plasticware	60 pcs x 1 bags	9570

SN	CATALOG NO	PRODUCTS DESCRIPTION	Pack size	Rate (INR)
VIRUS-ANTIGEN DETECTION (FECAL SAMPLES)				
1	R820001V	Rotavirus Antigen Card	20 Test	10350
2	AD820001V	Adenovirus Antigen Card	20 Test	10350
3	XR882001V	Rota + Adeno Antigen Card	20 Test	11500
4	AT820001V	Astrovirus Card	20 Test	12650
5	RT872001V	Rota + Adeno + Astrovirus Combo Card	20 Test	20700
6	NN820001V	Norovirus Card	20 Test	16100
7	NV882001V	Norovirus GI + GII Card	20 Test	18400
8	RN882001V	Rotavirus + Norovirus GI + GII Combo Card	20 Test	20700
9	RG862001V	Rota + Adeno + Astrovirus + Noro Combo Card	20 Test	29900
10	EV820001V	Enterovirus Card	20 Test	12650
11	HA820001V	HAV Card	20 Test	12650
BACTERIA – ANTIGEN DETECTION (FECAL SAMPLES)				
12	P820001V	H. pylori Card	20 Test	10350
13	PT882001VF	H. pylori + Transferrin Combo Card	20 Test	20700
14	GD820001V	C. difficile Ag-GDH Card	20 Test	13800
15	GX872001V	C. difficile GDH + Toxin A + Toxin B Card	20 Test	25875
16	CF820001V	C. difficile perfringens Card	20 Test	18400
17	DF882001V	GDH + C. difficile perfringens Card	20 Test	27600
18	E820001V	E. coli Card O157 : H7	20 Test	11500
19	SX882001V	EHEC VT1+VT2 Card	20 Test	20700
20	EX872001V	E. coli O157+ VT1+ VT2 Card	20 Test	27600
21	EC820001V	E. coli O111 Card	20 Test	13800
22	EB820001V	E. coli O26 Card	20 Test	13800
23	EE872001V	E. coli O157+ O111+ O26 Card	20 Test	27600
24	CA820001V	Campylobacter Card	20 Test	13800
25	LM820001V	Listeria Card	20 Test	13800
26	SH820001V	Shigella Card	20 Test	13800
27	SD820001V	Shigella Dysenteriae Card	20 Test	13800

28	TP882001V	Salmonella Typhi + Paratyphi Combo Card	20 Test	20700
29	YE820001V	Yersinia Enterocolitica O:3 Card	20 Test	16100
30	YS882001V	Yersinia Enterocolitica 0:3+0:9 Combo Card	20 Test	23000
		TUMOR AND INFLAMMATORY MARKERS (FECAL SAMPLES)		
31	F820001F	FOB Card	20 Test	5750
32	CC882001F	Calprotectin 50 + 200 Combo Card	20 Test	29900
		PARASITES – ANTIGEN DETECTION (FECAL SAMPLES)		
33	K820001V	Crypto Card	20 Test	10350
34	G820001V	Giardia Card	20 Test	10350
35	N882001V	Crypto + Giardia Card	20 Test	16100
36	EH820001V	Entamoeba Histolytica Ag Cards	20 Test	13800
37	NH872001V	Crypto + Giardia + Entamoeba Card	20 Test	27600
		ANTIGEN TEST FROM URINE SAMPLES		
38	LN820101PC	Urinary Legionella Card	20 Test	20700
39	SN820201PC	Streptococcus Pneumoniae Card	20 Test	28750
		RESPIRATORY SAMPLE ANTIGEN DETECTION (SWABS)		
40	T820201PC	Strep A Card	20 Test	10350
41	RV820001PC	RSV Card	20 Test	12075
42	AP820001PC	Adeno Resp Card	20 Test	12075
43	VR882001PC	RSV-Adeno Resp. Card	20 Test	13800
44	ZS872001PC	Influenza A+B + RSV Triple Card	20 Test	44850
		IFA KITS		

	Multitest					
45	NSLIDEG	PNEUMOSLIDE IgG		20 Test		25875
46	NSLIDEM	PNEUMOSLIDE IgM		10 Test		25875
47	NBACT	PNEUMOBACT		20 Test		28428
48	PZDCG	ZIKV-DENV-CHIKV IFA IgG		100 Test		71070
49	PZDCM	ZIKV-DENV-CHIKV IFA IgM		100 Test		82915
	Other IFA Products					
50	S002-100	IFA SORBENT		4000 Test		307740
51	S002	IFA SORBENT		100 Test		6900
		IFA- Indirect Immunofluorescence Assays				
	Single Test					
52	SADN	ADENOVIRUS IFA SLIDE		100 Test		18004.4
53	PBAHQG	BARTONELLA HENSELAE & QUINTANA IFA IgG		100 Test		21321
54	PBAHQM	BARTONELLA HENSELAE & QUINTANA IFA IgM		100 Test		33166
55	SBAHQ	BARTONELLA HENSELAE & QUINTANA IFA SLIDE		100 Test		18004.4
56	PCHAG	CHAGAS IFA IgG+IgM		100 Test		21321
57	SCHAG	CHAGAS IFA SLIDE		100 Test		18004.4
58	PCHPNG	CHLAMYDOPHILA PNEUMONIAE IFA IgG		100 Test		21321
59	PCHPNM	CHLAMYDOPHILA PNEUMONIAE IFA IgM		100 Test		33166
60	SCHPN	CHLAMYDOPHILA PNEUMONIAE IFA SLIDE		100 Test		18004.4
61	PCOBUI+II	COXIELLA BURNETII I+II IFA IgG/IgM/IgA		100 Test		42642
60	PCOBUG	COXIELLA BURNETII IFA IgG		100 Test		21321
62	PCOBUM	COXIELLA BURNETII IFA IgM		100 Test		33166
63	SCOBUI	COXIELLA BURNETII IFA SLIDE		100 Test		18004.4
64	SINFA	INFLUENZA A IFA SLIDE		100 Test		18004.4

65	SINFB	INFLUENZA B IFA SLIDE	100 Test	18004.4
66	PCAAALG	INVASIVE CANDIDIASIS (CAGTA) IFA IgG	50 Test	56382.2
67	PLEPNG	LEGIONELLA PNEUMOPHILA IFA IgG	100 Test	21321
68	PLEPNM	LEGIONELLA PNEUMOPHILA IFA IgM	100 Test	33166
69	SLEPN	LEGIONELLA PNEUMOPHILA IFA SLIDE	100 Test	18004.4
70	PLESXG	LEGIONELLA PNEUMOPHILA SG 1-6 IFA IgG	100 Test	21321
71	PLESPG	LEGIONELLA SP IFA IgG	100 Test	21321
72	PLESPG-5	LEGIONELLA SP IFA IgG	100 Test	21454.4
73	PLEDOG	LEISHMANIA IFA IgG	100 Test	21321
74	SLEDO	LEISHMANIA IFA SLIDE	100 Test	18004.4
75	PMYPNG	MYCOPLASMA PNEUMONIAE IFA IgG	100 Test	21321
76	PMYPNM	MYCOPLASMA PNEUMONIAE IFA IgM	100 Test	33166
77	SMYPN	MYCOPLASMA PNEUMONIAE IFA SLIDE	100 Test	21454.4
78	SVSR	RESPIRATORY SYNCYTIAL VIRUS IFA SLIDE	100 Test	18004.4
79	PRICOG	RICKETTSIA CONORII IFA IgG	100 Test	21321
80	PRICOM	RICKETTSIA CONORII IFA IgM	100 Test	33166
81	SRICO	RICKETTSIA CONORII IFA SLIDE	100 Test	18004.4
82	PRITYG	RICKETTSIA TYPHI IFA IgG	100 Test	21321
83	PRITY	RICKETTSIA TYPHI IFA IgG + IgM	100 Test	21321
84	PRITYM	RICKETTSIA TYPHI IFA IgM	100 Test	33166
		ELISA KITS		
		Enzyme Immunoassays- Single Test		
85	G/M1004	Adenovirus Elisa IgG/IgM	96 tests	17940
86	G1003	Brucella Elisa IgG	96 tests	17940
87	M1006	Brucella Elisa IgM	96 tests	17940
88	T1020	Chagas Elisa IgG+IgM	96 tests	17940
89	G1010	Chikungunya Elisa IgG	96 tests	34500
90	M1010	Chikungunya Elisa IgM	96 tests	44850
91	G/M1003	Chlamydia Elisa IgG/IgM	96 tests	17940
92	A1017	Chlamydia Trachomatis Elisa IgA	96 tests	17940

93	G/M1017	Chlamydia Trachomatis Elisa IgG/IgM	96 tests	17940
94	A1007	Chlamydia Pneumoniae Elisa IgA	96 tests	17940
95	G1007	Chlamydia Pneumoniae Elisa IgG	96 tests	17940
96	M1007	Chlamydia Pneumoniae Elisa IgM	96 tests	17940
97	G1001	Coxiella Burnetii Elisa IgG	96 tests	17940
98	M1001	Coxiella Burnetii Elisa IgM	96 tests	17940
99	G1004	Cytomegalovirus Elisa IgG	96 tests	17940
100	M1004	Cytomegalovirus Elisa IgM Capture	96 tests	17940
101	G1018	Dengue Elisa IgG	96 tests	17940
102	M1018	Dengue Elisa IgM Capture	96 tests	17940
103	G1205	Epstein- Barr EA Elisa IgG	96 tests	17940
104	G1105	Epstein- Barr EBNA Elisa IgG	96 tests	17940
105	G1005	Epstein- Barr VCA Elisa IgG	96 tests	17940
106	M1005	Epstein- Barr VCA Elisa IgM	96 tests	17940
107	A1022	Helicobacter Pylori Elisa IgA	96 tests	17940
108	G1022	Helicobacter Pylori Elisa IgG	96 tests	17940
109	G/M1012	Herpes Simplex 1 Elisa IgG/IgM (gG1 recombinant)	96 tests	17940
110	G/M1016	Herpes Simplex 1 +2 Elisa IgG/IgM	96 test	17940
111	G/M1013	Herpes Simplex 2 Elisa IgG/IgM (gG2 purified)	96 test	17940
112	G1006	Hydatidosis Elisa IgG	96 tests	17940
113	G/M1007	Influenza A Elisa IgG/IgM	96 tests	17940
114	G/M1008	Influenza B Elisa IgG/IgM	96 tests	17940
115	G1000	Legionella Pneumophila Serogroup 1 Elisa IgG	96 tests	17940
116	M1000	Legionella Pneumophila Serogroup 1 Elisa IgM	96 tests	17940
117	T1001	Legionella Pneumophila Serogroup 1-6 Elisa IgG+IgM	96 tests	17940
118	T1000	Leishmania Elisa IgG+IgM	96 tests	17940
119	M1003	Leptospira Elisa IgM	96 tests	17940
120	G/M1001	Measles Elisa IgG/IgM	96 tests	17940
121	G/M1014	Mumps Elisa IgG/IgM	96 tests	17940
122	G1002	Mycoplasma Pneumoniae Elisa IgG	96 tests	17940
123	G/M1015	Mycoplasma Pneumoniae Elisa IgG/IgM	96 tests	17940
124	G/M1005	Rickettsia Conorii Elisa IgG/IgM	96 tests	17940
125	G1026	Rubella Elisa IgG	96 tests	17940
126	M1026	Rubella Elisa IgM Capture	96 tests	17940

127	G1060	Syphilis Elisa IgG	96 tests	17940
128	T1060	Syphilis Elisa IgG+IgM	96 tests	17940
129	G1008	Tetanus Elisa IgG	96 tests	17940
130	G1027	Toxoplasma Elisa IgG	96 tests	17940
131	M1027	Toxoplasma Elisa IgM Capture	96 tests	17940
132	G/M1002	Varicella-Zoster Elisa IgG/IgM	96 tests	17940
133	G1023	Zika Elisa IgG	96 tests	34500
134	M1023	Zika Elisa IgM	96 tests	44850
		MULTITEST		
135	M1040	Pneumobact Elisa IgM	96 test	20700
		Other Elisa Products		
136	S001	Elisa Sorbent	96 test	3795
137	S001-100	Elisa Sorbent 100 ML	4000 test	143520
137	B0003	Serum Diluent For Elisa Kits	5000 test	6210
138	B0001	Wash Buffer For Elisa Kits	3000 test	3795
		INVASIVE FUNGAL DISEASES TESTS		
		Panfungal Screening		
139	DNK-1401-1	Fungus (1-3)- β -D-Glucan Assay (Serum) ELISA	96 Wells	111320
		Antigen Detection on Invasive Fungal Disease Tests		
140	DNK-1402-1	Aspergillus Galactomannan Assay (ELISA) (Serum/BAL)	96 Wells	32200
141	DNK-1403-1	Candida Mannan Assay (ELISA) (Serum)	96 Wells	43700

142	DNK-1404-1	Cryptococcus Neoformans Glycuroxylomannan (GXM) Assay (ELISA) (Serum/CSF)	96 Wells	43700
143	DNK-1411-1	Cryptococcal Antigen Cards (Serum/CSF)	40 Tests/Kit	36800
		Antibody detection of Invasive Fungal Diseases		
144	DNK-1406-1	Aspergillus Fumigatus IgM Assay (ELISA) (Serum/Plasma)	96 Wells	34500
145	DNK-1407-1	Aspergillus Fumigatus IgG Assay (ELISA) (Serum/Plasma)	96 Wells	34500
146	DNK-1408-1	Candida Albicans IgM Assay (ELISA) (Serum/Plasma)	96 Wells	34500
147	DNK-1409-1	Candida Albicans IgG Assay (ELISA) (Serum/Plasma)	96 Wells	34500
148	DNK-1412-1	Candida IgM Cards (Serum)	40 Tests/Kit	41400
149	DNK-1413-1	Candida IgG Cards (Serum)	40 Tests/Kit	41400
	Endo Toxin			
150	DNK-SM-1410-1	Gram Negative Bacterial Endotoxin Assay	96 Wells	46000
	Novel Corona Virus (2019-nCoV)			
151	DNK-1418-1	Novel Corona Virus (2019-nCoV) RT-PCR Kit	50 Tests/Kit	114770
152	DNK-1419-1	2019-nCoV IgG/IgM Rapid Test	40 Tests/Kit	56350

Cat	Product	Pack Size	Price
HBP-EC01	Embedding Cassette	200/pk	14000.00
HBP-ER02	Embedding Ring	200/pk	14000.00
HBP-UC03	URINE CONTAINER	500/case	3500.00
HBP-SC04	Stool Container	500/case	5000.00
HBN-EL05	Gloves Extra Large	500/case	17500.00
HBN-M06	Mask Three layer	100/pk	800.00
HBN-C07	Shoe Cover	100/pk	750.00
HBN-PP08	Posture Pippete	100/pk	1800.00
HBN-LG09S	Latex Gloves Small	1000/case	8900.00
HBN-LG09M	Latex Gloves Medium	1000/case	8900.00
HBN-LG09L	Latex Gloves Large	1000/case	8900.00
HBN-WB10	Wash Bottle	6/pack	1320.00
HBN-TB11	Micro Tip Box 0.2-10 ul	10/pack	1720.00
HBN-TB12	Micro Tip Box 2-200 ul	10/pack	1720.00
HBN-TB13	Micro Tip Box 200-1000 ul	10/pack	2130.00
HBN-AT14	Amber Micro Centrifuge Tube	500/pack	850.00
HBN-CB15	Cardboard Box	12/pack	2980.00
HBN-FT16	Pipette Filter Tips Racked, Sterile 10 ul	96 *10	5660.00
HBN-FT17	Pipette Filter Tips Racked, Sterile 20 ul	96 *10	5850.00
HBN-FT18	Pipette Filter Tips Racked, Sterile 200 ul	96 *10	5860.00
HBN-FT19	Pipette Filter Tips Racked, Sterile 1000 ul	96 *10	8680.00
HBN-NS20	Nasal Swab	100/pk	2150.00
HBN-SP21	Serological Pipettes 1 ml sterile	1000/pack	12800.00
HBN-SP22	Serological Pipettes 5 ml sterile	200/pk	3890.00
HBN-SP23	Serological Pipettes 10 ml sterile	200/pk	4295.00
HBN-SP24	Serological Pipettes 25 ml sterile	200/pk	9100.00
HBN-SP25	Serological Pipettes 50 ml sterile	100/pk	12800.00
HBN-RR26	Reagent Reservoir	50/pack	3580.00
HBN-AB27	Autoclavable Biohazard Bags 8*12 inches	100/pack	1180.00
HBN-AB28	Autoclavable Biohazard Bags 12*24 inches	100/pack	2830.00
HBN-AB29	Autoclavable Biohazard Bags 14*19 inches	100/pack	2890.00
HBN-AB30	Autoclavable Biohazard Bags 19*24 inches	100/pack	4290.00
HBN-AB31	Autoclavable Biohazard Bags 24*30 inches	100/pack	5800.00
HBN-DP32	Deep MultiWell Plates 2.2ml Sterile,	48/pk	14900.00

RT-PCR KITS		
Test Name	Cat No	Price
COVID-19	601430020	1120
Beta CoV	601410020	1120
SARS CoV2	601420020	784
H1N1	601070020	1290
Influenza A/B	601200020	1485
H3N2/H1N1	601310020	1485
MTB	601030020	750
MTB Plus	601130020	900
MTB-RIF	601210020	650
Dengue	601050020	800
Chikungunya	601060020	800
Dengue/ Chikungunya	601040020	1060
LTS	601400020	800
Malaria pf	601020020	800
Malaria pv/pf	601010020	1060
HPV-HR	601220020	1060
GBS	601240020	1290
CT	601140020	1290
NG	601150020	1290
CT/NG	601160020	1485
Trich	601170020	1290
Rabies	601120020	1170
HBV	601090020	1170
HCV	601180020	1170
HAV	601320020	1170
HEV	601330020	1170
HIV-1	601190020	1170
HLA B-27	601380020	1170
Salmonella	601080020	800
CONTRIL KITS	801010008	675

Test Code	Disease Segment	Inclusive genes/Special Instructions	Methodology
MGM1047	Additional options for testing		INR 8,000
MGM1058	Additional options for testing		INR 38,000
MGM1059	Additional options for testing		INR 38,000
MGM1066	Additional Options for Testing		INR 4,750
MGM1079	Additional options for testing		INR 6,500
MGM1094	Additional Options for Testing		INR 5,000
MGM1157	Additional options for testing	Detailed clinical and family history is mandatory for processing this test	INR 7,000
MGM1158	Additional options for testing	Detailed clinical and family history is mandatory for processing this test	INR 8,000
MGM1192	Additional Options for Testing	The time period for the storage of DNA is 6 months	INR 1,000
MGM1239	Additional Options for Testing		INR 45,000
MGM1250	Additional Options for Testing		INR 43,000
MGM1294	Additional options for testing	Detailed clinical and family history is mandatory for processing this test	INR 9,700
MGM1295	Additional options for testing	Detailed clinical and family history is mandatory for processing this test	INR 16,000
MGM1386	Additional Options for Testing	CytoScan XON Array consists of approximately 6.85M probes of which 6.55M are non-polymorphic copy number probes and approximately 300,000 are SNP markers. It is designed to cover the whole genome, with an increased focus on 7,000 clinically relevant	INR 30,000
MGM1387	Additional options for testing	Detailed clinical and family history is mandatory for processing this test	INR 13,500
MGM1391	Additional options for testing	Detailed clinical and family history is mandatory for processing this test	INR 9,700
MGM1392	Additional options for testing	Detailed clinical and family history is mandatory for processing this test	INR 16,000
MGM1393	Additional options for testing		INR 9,400
MGM1483	Additional Options for Testing	Detailed clinical and family history is mandatory for processing this test	INR 8,000
MGM1484	Additional Options for Testing	Detailed clinical and family history is mandatory for processing this test	INR 11,300
MGM1489	Additional options for testing	Detailed clinical and family history is mandatory for processing this test	INR 11,300
MGM1538	Additional options for testing	Detailed clinical and family history is mandatory for processing this test	INR 19,300
MGM277	Additional options for testing	Detailed clinical and family history is mandatory for processing this test	INR 7,000
MGM278	Additional options for testing	Special request to be sent to MedGenome Customer	INR 500
MGM294	Additional options for testing	750000 CNV/200000 genotypable probes. The array contains 550,000 unique non-polymorphic probes and approximately 200,000 genotype-able SNPs Primary indications : 1)Unexplained developmental delay (DD) 2)Intellectual disability(ID)or mental impairment 3)Autism spectrum disorders (ASD) 4)Multiple congenital anomalies (MCA)	INR 22,000
MGM295	Additional options for testing	HD Array includes 2.67 million markers for copy number (CN) analysis, including 750,000 biallelic SNP probes and 1.9 million non-polymorphic probes for comprehensive whole-genome coverage. Primary indications : 1)Unexplained developmental delay (DD) 2)Intellectual disability(ID)or mental impairment 3)Autism spectrum disorders (ASD) 4)Multiple congenital anomalies (MCA)	INR 44,000
MGM345	Additional options for testing		INR 7,000
MGM365	Additional options for testing	Special request to be sent to MedGenome Customer	INR 6,000

MGM383	Additional options for testing	We can analyse the data of the sample that was sequenced at another lab if the following is provided: - FASTQ files - Full clinical profile of the patient - Sequencing platform used for data generation - Adapter sequence (if any) - Average insert-size - Read length - Capture panel name (if a custom capture panel was used then we will require the BED format file) - Any other specific QC filtration criteria that was utilised - Q-value cut-off - Read depth cut-off We will not be able to initiate analysis without the	INR 8,000
MGM504	Additional options for testing		INR 6,600
MGM514	Additional options for testing	18,018 CNV probes and 148,450 SNP markers* *uniformly spaced over the genome with enhanced interrogation of 396 regions of prenatal interest 1. A minimum resolution of 1 MB for losses, 2 MB for gains, and 5 MB for LOH/AOH 2. Increased coverage density (25 markers/100 kb) in	INR 12,000
MGM575	Additional Options for Testing		INR 3,000
MGM1543	Additional options for testing		INR 2,200
MGM145	Neurology - neurodegenerative	POLR3A, POLR3B	17000
MGM676	Neurology - neurodegenerative	POLR3A, POLR3B	25000
MGM010	Skeletal dysplasia		17000
MGM584	Skeletal dysplasia		25000
MGM407	Dermatology		17000
MGM755	Dermatology		25000
MGM171	Oncology		INR 14,000
MGM692	Oncology		INR 18,000
MGM498	Neurology - neurodegenerative		16000
MGM774	Neurology - neurodegenerative		20000
MGM061	Immunology		16000
MGM618	Immunology		20000
MGM146	Neurology - Epilepsy	ADAR, IFIH1, RNASEH2A, RNASEH2B, RNASEH2C,	17000
MGM677	Neurology - Epilepsy	ADAR, IFIH1, RNASEH2A, RNASEH2B, RNASEH2C,	25000
MGM261	Gastroenterology	JAG1, NOTCH2	17000
MGM710	Gastroenterology	JAG1, NOTCH2	25000
MGM372	Neurology - neurodegenerative		17000
MGM005	Cardiology		INR 2,800
MGM1032	Cardiology		INR 2,700
MGM1033	Cardiology		INR 3,200
MGM1034	Cardiology		INR 5,400
MGM738	Neurology - neurodegenerative		25000
MGM509	Neurology - neurodegenerative		16000
MGM779	Neurology - neurodegenerative		20000

MGM168	Hemato-oncology	ABL1, CDKN2A, CREBBP, ETV6, FLT3, IKZF1, JAK2, KDM6A, KRAS, MLL2, NRAS, PTEN, TP53 Bone Marrow morphology report, Complete blood count report and/or FISH report if available should accompany the sample	INR 14,000
MGX011	CNS infection panels	Streptococcus pneumoniae; Haemophilus influenzae; Neisseria meningitidis; Mycobacterium tuberculosis; Staphylococcus aureus; Group B Streptococcus; Enterococci; Klebsiella; E.coli; Enterobacter spp; Pseudomonas aeruginosa; Acinetobacter baumannii; Bacteroides fragilis; Leptospira; Cryptococcus neoformans; Aspergillus spp.; Candida spp.; Herpes Simplex Virus 1 & 2; Cytomegalovirus; Varicella Zoster Virus; Human Herpes Virus-6; John Cunningham Virus; Toxoplasma gondii	INR 32,900
MGX012	CNS infection panels		INR 54,900
MGX013	CNS infection panels	Streptococcus pneumoniae; Haemophilus influenzae; Neisseria meningitidis; Mycobacterium tuberculosis; Staphylococcus aureus; Group B Streptococcus; Enterococcus spp; Klebsiella; E.coli; Enterobacter spp; Pseudomonas aeruginosa; Acinetobacter baumannii; Bacteroides fragilis; Leptospira; Cryptococcus neoformans; Aspergillus spp; Candida spp.	INR 25,500
MGX014	CNS infection panels		INR 41,600
MGX015	CNS infection panels	Herpes Simplex Virus 1 & 2; Cytomegalovirus; Varicella Zoster Virus; Human Herpes Virus-6; John Cunningham Virus; M. tuberculosis; Streptococcus pneumoniae; Haemophilus influenzae; Neisseria meningitidis; Toxoplasma gondi; Cryptococcus neoformans	INR 17,800

MGX016	CNS infection panels	JEV; Dengue; West Nile; Enteroviruses; Chikungunya; Rabies; Chandipura; Measels; Mumps; Rubella; Nipah	INR 24,600
MGX017	CNS infection panels	Herpes Simplex Virus 1 & 2; Cytomegalovirus; Varicella Zoster Virus; Human Herpes Virus -6; John Cunningham Virus; JEV; Dengue; West Nile; Enteroviruses; Chikungunya; Rabies; Chandipura; Measels; Mumps; Rubella; Nipah; Mycobacterium tuberculosis; Streptococcus pneumoniae; Haemophilus influenzae; Neisseria meningitidis; Cryptococcus neoformans; Toxoplasma gondii	INR 40,000
MGX018	CNS infection panels		INR 12,400
MGM448	Connective Tissue Disorders		INR 8,000
MGM169	Hemato-oncology	DNMT3A, FBXW7, HRAS, KRAS, NOTCH1, NRAS, PHF6, PTEN, RUNX1 Bone Marrow morphology report, Complete blood count report and/or FISH report if available should accompany the sample	INR 14,000
MGM391	Metabolic disorders		16000
MGM746	Metabolic disorders		20000
MGM103	Nephrology	COL4A3, COL4A4, COL4A5	17000
MGM649	Nephrology	COL4A3, COL4A4, COL4A5	25000
MGM392	Endocrinology		16000
MGM747	Endocrinology		20000
MGM170	Hemato-oncology	ASXL1, BRAF, CEBPA, CUX1, DNMT3A, ETV6/TEL, EZH2, FLT3, GATA1, GATA2, HRAS, IDH1, IDH2, JAK2, KIT (c-KIT), KRAS, MLL, NPM1, NRAS, PDGFRA, PHF6, PTPN11, RUNX1, SETBP1, SRSF2, STAG2, TET2, TP53, WT1, ZRSR2 Bone Marrow morphology report, Complete blood count report and/or FISH report if available should accompany the sample	INR 14,000
MGM027	Endocrinology		16000
MGM599	Endocrinology		20000
MGM042	Hematology	ACD, BRCA1, BRCA2, BRIP1, DKC1, ERCC4, ERCC6L2, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, GATA1, MAD2L2, NBN, NHP2, NOP10, PALB2, PARN, PRF1, RAD51, RAD51C, RPL11, RPL15, RPL26, RPL35A, RPL5, RPS10, RPS19, RPS24, RPS26, RPS28, RPS29, RPS7, RTEL1, SBDS, SLX4,	17000

MGM606	Hematology	ACD, BRCA1, BRCA2, BRIP1, DKC1, ERCC4, ERCC6L2, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, GATA1, MAD2L2, NBN, NHP2, NOP10, PALB2, PARN, PRF1, RAD51, RAD51C, RPL11, RPL15, RPL26, RPL35A, RPL5, RPS10, RPS19, RPS24, RPS26, RPS28, RPS29, RPS7, RTEL1, SBDS, SLX4,	25000
MGM131	Neurology - neuromuscular	ADCY6, ADGRG6, AGRN, ALG14, ALG2, CHAT, CHRNA1, CHRN1, CHRN2, CHRN3, CHRN4, CHRN5, CHRN6, CHRN7, CHRN8, CHRN9, CHRN10, CHRN11, CHRN12, CHRN13, CHRN14, CHRN15, CHRN16, CHRN17, CHRN18, CHRN19, CHRN20, CHRN21, CHRN22, CHRN23, CHRN24, CHRN25, CHRN26, CHRN27, CHRN28, CHRN29, CHRN30, CHRN31, CHRN32, CHRN33, CHRN34, CHRN35, CHRN36, CHRN37, CHRN38, CHRN39, CHRN40, CHRN41, CHRN42, CHRN43, CHRN44, CHRN45, CHRN46, CHRN47, CHRN48, CHRN49, CHRN50, CHRN51, CHRN52, CHRN53, CHRN54, CHRN55, CHRN56, CHRN57, CHRN58, CHRN59, CHRN60, CHRN61, CHRN62, CHRN63, CHRN64, CHRN65, CHRN66, CHRN67, CHRN68, CHRN69, CHRN70, CHRN71, CHRN72, CHRN73, CHRN74, CHRN75, CHRN76, CHRN77, CHRN78, CHRN79, CHRN80, CHRN81, CHRN82, CHRN83, CHRN84, CHRN85, CHRN86, CHRN87, CHRN88, CHRN89, CHRN90, CHRN91, CHRN92, CHRN93, CHRN94, CHRN95, CHRN96, CHRN97, CHRN98, CHRN99, CHRN100,	17000
MGM671	Neurology - neuromuscular	ADCY6, ADGRG6, AGRN, ALG14, ALG2, CHAT, CHRNA1, CHRN1, CHRN2, CHRN3, CHRN4, CHRN5, CHRN6, CHRN7, CHRN8, CHRN9, CHRN10, CHRN11, CHRN12, CHRN13, CHRN14, CHRN15, CHRN16, CHRN17, CHRN18, CHRN19, CHRN20, CHRN21, CHRN22, CHRN23, CHRN24, CHRN25, CHRN26, CHRN27, CHRN28, CHRN29, CHRN30, CHRN31, CHRN32, CHRN33, CHRN34, CHRN35, CHRN36, CHRN37, CHRN38, CHRN39, CHRN40, CHRN41, CHRN42, CHRN43, CHRN44, CHRN45, CHRN46, CHRN47, CHRN48, CHRN49, CHRN50, CHRN51, CHRN52, CHRN53, CHRN54, CHRN55, CHRN56, CHRN57, CHRN58, CHRN59, CHRN60, CHRN61, CHRN62, CHRN63, CHRN64, CHRN65, CHRN66, CHRN67, CHRN68, CHRN69, CHRN70, CHRN71, CHRN72, CHRN73, CHRN74, CHRN75, CHRN76, CHRN77, CHRN78, CHRN79, CHRN80, CHRN81, CHRN82, CHRN83, CHRN84, CHRN85, CHRN86, CHRN87, CHRN88, CHRN89, CHRN90, CHRN91, CHRN92, CHRN93, CHRN94, CHRN95, CHRN96, CHRN97, CHRN98, CHRN99, CHRN100,	25000
MGM124	Neurology - Movement Disorders		16000
MGM665	Neurology - Movement Disorders		20000
MGM262	Neurology	For genetic analysis of Alpha thalassemia X-linked intellectual disability syndrome &/or alpha thalassemia myelodysplastic syndrome (ATMDS). [Note : Thalassemia screening/MDS flowcytometry report should be attached]	16000
MGM711	Neurology	For genetic analysis of Alpha thalassemia X-linked intellectual disability syndrome &/or alpha thalassemia myelodysplastic syndrome (ATMDS). [Note : Thalassemia screening/MDS flowcytometry report should be attached]	20000
MGM244	Rare inherited disorders	ARL6, BBIP1, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, CCDC28B, CEP164, CEP19, CEP290, FBN3, IFT27, IFT74, LZTFL1, MKKS, MKS1, SDCCAG8,	17000
MGM702	Rare inherited disorders	ARL6, BBIP1, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, CCDC28B, CEP164, CEP19, CEP290, FBN3, IFT27, IFT74, LZTFL1, MKKS, MKS1, SDCCAG8,	25000
MGM104	Nephrology	BSND, CASR, CLCNKA, CLCNKB, KCNJ1, MAGED2, SLC12A1, SLC12A3	17000
MGM650	Nephrology	BSND, CASR, CLCNKA, CLCNKB, KCNJ1, MAGED2, SLC12A1, SLC12A3	25000
MGM109	Neurology - Epilepsy	CHRNA2, KCNQ2, KCNQ3, PRRT2, SCN2A, SCN8A	17000
MGM655	Neurology - Epilepsy	CHRNA2, KCNQ2, KCNQ3, PRRT2, SCN2A, SCN8A	25000
MGM026	Endocrinology		INR 8,000
MGM030	Endocrinology		INR 8,000
MGM1019	Endocrinology		INR 21,000
MGM044	Hematology		10000
MGM473	Metabolic disorders		16000
MGM771	Metabolic disorders		20000
MGM453	Hematology	ADAMTS13, AK2, ANKRD26, ATR, BRCA1, BRCA2, BRIP1, CEBPA, CECR1, CSF3R, CTC1, CYCS, DDX41, DKC1, DNAJC21, ELANE, ERCC4, ERCC6L2, ETV6,	17000

MGM770	Hematology	ADAMTS13, AK2, ANKRD26, ATR, BRCA1, BRCA2, BRIP1, CEBPA, CECR1, CSF3R, CTC1, CYCS, DDX41, DKC1, DNAJC21, ELANE, ERCC4, ERCC6L2, ETV6, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, FANCM, FYB, G6PC3, GATA1, GATA2, GFI1, GFI1B, HAX1, HOXA11, JAGN1, LIG4, MECOM, MPL, MYH9, NBN, NHP2, NOP10, PALB2, PARN, PAX5, RAB27A, RAD51, RAD51C, RBM8A, RMRP, RPL11, RPL15, RPL19, RPL23, RPL26, RPL27, RPL31, RPL35A, RPS10, RPS15, RPS19, RPS24, RPS26, RPS27, RPS27A, RPS28, RPS29, RPS7, RTEL1, RUNX1,	25000
MGM179	Oncology	Provide histopathological report of patient (in primary cases) and relevant family history in case of	INR 14,000
MGM693	Oncology	Provide histopathological report of patient (in primary cases) and relevant family history in case of	INR 18,000
MGM537	Oncology	Clinical diagnosis, Histopathology report is a mandatory requirement	INR 20,000
MGM338	Neurology	SLC52A2 & SLC52A3	17000
MGM731	Neurology	SLC52A2 & SLC52A3	25000
MGM342	Ophthalmology		17000
MGM732	Ophthalmology	C8orf37 Associated with autosomal recessive cone-rod dystrophy (arCRD) and retinitis pigmentosa (arRP)	25000
MGM116	Neurology - neurodegenerative		16000
MGM660	Neurology - neurodegenerative		20000
MGM736	Rare inherited disorders	Note : hypertrichosis, distinctive facial appearance & heart defects	18000
MGM366	Rare inherited disorders		14000
MGM001	Cardiology	ABCC9, AKAP9, ALG10, ANK2, CACNA1C, CACNA1D, CACNA2D1, CACNB2, CALM1, CALM2, CASQ2, CAV3, DPP6, DSP, FGF12, GATA4, GJA5, GNAI2, GPD1L, HCN4, KCNA5, KCND2, KCND3, KCNE1, KCNE1L, KCNE2, KCNE3, KCNH2, KCNJ2, KCNJ5, KCNJ8, KCNQ1, LMNA, MIA3, NPPA, NUP155, PKP2, RANGRF, RYR2, SCN10A, SCN1B, SCN2B, SCN3B,	17000
MGM581	Cardiology	ABCC9, AKAP9, ALG10, ANK2, CACNA1C, CACNA1D, CACNA2D1, CACNB2, CALM1, CALM2, CASQ2, CAV3, DPP6, DSP, FGF12, GATA4, GJA5, GNAI2, GPD1L, HCN4, KCNA5, KCND2, KCND3, KCNE1, KCNE1L, KCNE2, KCNE3, KCNH2, KCNJ2, KCNJ5, KCNJ8, KCNQ1, LMNA, MIA3, NPPA, NUP155, PKP2, RANGRF, RYR2, SCN10A, SCN1B, SCN2B, SCN3B,	25000
MGM002	Cardiology	AARS2, ABCC9, ACAD9, ACADVL, ACTA1, ACTC1, ACTN2, AGK, AGL, ALMS1, ANK2, ANKRD1, ANO5, BAG3, BIN1, BRAF, CALR3, CASQ2, CAV3, CFL2, CHKB, CHRM2, COX15, CPT1A, CPT2, CRYAB, CSRP3, CTNNA3, DES, DMD, DNAJC19, DNM2, DOLK, DPP6, DSC2, DSG2, DSG3, DSP, DTNA, DYSF, EMD, EYA4, FHL1, FHL2, FHOD3, FKTN, FLNC, FOXRED1, FXN, GAA, GATA4, GATAD1, GJA1, GJA5, GLA, GLB1, GNE, GUSB, HCN4, HFE, HRAS, ILK, ISCU, JPH2, JUP, KBTBD13, KCNA5, KCND3, KCNJ8, KLHL9, KRAS, LAMA4, LAMP2, LDB3, LMNA, LZTR1, MAP2K1, MAP2K2, MEGF10, MIB1, MSTN, MTM1, MTO1, MYBPC1, MYBPC3, MYF6, MYH2, MYH6, MYH7, MYL2, MYL3, MYLK2, MYOT, MYOZ2, MYPN, NEB, NEBL, NEXN, NF1, NOS1AP, NPPA, NRAS, OBSCN, PABPN1, PDLIM3, PKP2, PLEC, PLN, PRDM16, PRKAG2, PSEN1, PSEN2, PTPN11, PTRF, RAF1, RANGRF, RBM20, RIT1, RRAGC, RYR2, SCN10A,	17000

MGM582	Cardiology	AARS2, ABCC9, ACAD9, ACADVL, ACTA1, ACTC1, ACTN2, AGK, AGL, ALMS1, ANK2, ANKRD1, ANO5, BAG3, BIN1, BRAF, CALR3, CASQ2, CAV3, CFL2, CHKB, CHRM2, COX15, CPT1A, CPT2, CRYAB, CSRP3, CTNNA3, DES, DMD, DNAJC19, DNM2, DOLK, DPP6, DSC2, DSG2, DSG3, DSP, DTNA, DYSF, EMD, EYA4, FHL1, FHL2, FHOD3, FKTN, FLNC, FOXRED1, FXN, GAA, GATA4, GATAD1, GJA1, GJA5, GLA, GLB1, GNE, GUSB, HCN4, HFE, HRAS, ILK, ISCU, JPH2, JUP, KBTBD13, KCNA5, KCND3, KCNJ8, KLHL9, KRAS, LAMA4, LAMP2, LDB3, LMNA, LZTR1, MAP2K1, MAP2K2, MEGF10, MIB1, MSTN, MTM1, MTO1, MYBPC1, MYBPC3, MYF6, MYH2, MYH6, MYH7, MYL2, MYL3, MYLK2, MYOT, MYOZ2, MYPN, NEB, NEBL, NEXN, NF1, NOS1AP, NPPA, NRAS, OBSCN, PABPN1, PDLIM3, PKP2, PLEC, PLN, PRDM16, PRKAG2, PSEN1, PSEN2, PTPN11, PTRF, RAF1, RANGRF, RBM20, RIT1, RRAGC, RYR2, SCN10A,	25000
MGM183	Oncology		INR 14,000
MGM694	Oncology		INR 18,000
MGM330	Hemato-oncology	PDGFRA and KIT mutations Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 14,000
MGM132	Neurology - neuromuscular	AARS, AIFM1, ATL1, ATL3, CCT5, COX6A1, CTD1P1, DHTKD1, DNAJB2, DNM2, DNMT1, DST, DYNC1H1, EGR2, FAM134B, FGD4, FIG4, GAN, GARS, GDAP1, GJB1, GNB4, HARS, HINT1, HK1, HOXD10, HSPB1, HSPB8, IGHMBP2, INF2, JPH1, KARS, KIF1A, KIF1B, KIF5A, LITAF, LMNA, LRSAM1, MARS, MED25, MFN2, MME, MORC2, MPZ, MTMR2, NAGLU, NDRG1, NEFH, NEFL, NGF, NTRK1, PDK3, PLEKHG5, PMP22, PRDM12, PRPS1, PRX, RAB7A, REEP1, SBF1, SBF2, SCN11A, SCN9A, SH3TC2, SLC12A6, SLC25A46,	17000
MGM672	Neurology - neuromuscular	AARS, AIFM1, ATL1, ATL3, CCT5, COX6A1, CTD1P1, DHTKD1, DNAJB2, DNM2, DNMT1, DST, DYNC1H1, EGR2, FAM134B, FGD4, FIG4, GAN, GARS, GDAP1, GJB1, GNB4, HARS, HINT1, HK1, HOXD10, HSPB1, HSPB8, IGHMBP2, INF2, JPH1, KARS, KIF1A, KIF1B, KIF5A, LITAF, LMNA, LRSAM1, MARS, MED25, MFN2, MME, MORC2, MPZ, MTMR2, NAGLU, NDRG1, NEFH, NEFL, NGF, NTRK1, PDK3, PLEKHG5, PMP22, PRDM12, PRPS1, PRX, RAB7A, REEP1, SBF1, SBF2, SCN11A, SCN9A, SH3TC2, SLC12A6, SLC25A46,	25000
MGM062	Immunology		16000
MGM619	Immunology		20000

MGX019	Eye Infection panels	Staphylococcus aureus; Streptococcus pneumoniae; Group B Streptococcus; Enterococcus spp; Streptococcus pyogenes; Coagulase Negative Staphylococcus; Propionibacterium acne; Pseudomonas aeruginosa; Acinetobacter baumannii; Leptospira pathogenic spp.; Haemophilus influenzae; Neisseria meningitidis; Escherichia coli; Klebsiella pneumoniae; Enterobacter aerogenes; Proteus mirabilis; Salmonella spp.; Bacteroides fragilis; Aspergillus spp.; Candida Spp.; Fusarium Spp.	INR 29,900
MGX020	Eye Infection panels	Staphylococcus aureus; Group B Streptococcus; Enterococcus spp; Coagulase Negative Staphylococcus; Propionibacterium acne; Pseudomonas aeruginosa; Haemophilus influenzae; Escherichia coli; Klebsiella pneumoniae; Enterobacter aerogenes; Aspergillus spp.; Candida Spp.; Fusarium Spp	INR 14,300
MGX021	Eye Infection panels	Herpes Simplex Virus 1&2; Cytomegalovirus; Varicella Zoster Virus; Chikungunya; Rubella; Dengue; Mycobacterium tuberculosis; Mycobacterium chelonae; Mycobacterium fortuitum; Toxoplasma gondii	INR 28,300
MGX022	Eye Infection panels	Herpes Simplex Virus 1&2; Cytomegalovirus; Varicella Zoster Virus; Mycobacterium tuberculosis; Toxoplasma gondii	INR 14,600
MGX023	Eye Infection panels	Herpes Simplex Virus 1&2; Cytomegalovirus; Varicella Zoster Virus	INR 14,300
MGX024	Eye Infection panels	Mycobacterium tuberculosis; Mycobacterium chelonae; Mycobacterium fortuitum; Toxoplasma gondii	INR 14,600
MGM076	Gastroenterology		INR 5,000
MGM325	Gastroenterology		INR 8,000
MGM347	Gastroenterology		INR 8,000

MGM184	Hemato-oncology	ABL1, CALR, CBL, CBLB, CBL, CSF3R, JAK2, KIT, MPL, PDGFRA Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 14,000
MGM263	Rare inherited disorders	ACVR2B, AHI1, ALMS1, ANKS6, ARL13B, ARL6, ARMC4, B9D1, B9D2, BBIP1, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, C21ORF59, C2CD3, C5orf42, C8ORF37, CC2D2A, CCDC103, CCDC114, CCDC151, CCDC28B, CCDC39, CCDC40, CCDC65, CCNO, CELSR2, CEP120, CEP164, CEP19, CEP290, CEP41, CEP78, CEP83, CFAP53, CLUAP1, CRELD1, CSPP1, DCDC2, DDX59, DNAAF1, DNAAF2, DNAAF3, DNAAF5, DNAH11, DNAH5, DNAH6, DNAH8, DNAI1, DNAI2, DNAJB13, DNAL1, DRC1, DYNC2H1, DYX1C1, EVC, EVC2, FUZ, GAS8, GDF1, GLIS2, HYDIN, IFT122, IFT140, IFT172, IFT27, IFT43, IFT74, IFT80, INPP5E, INVS, IQCB1, KIAA0586, KIAA0753, KIF14, KIF7, LAMA1, LBR, LRRC6, LZTFL1, MAPKBP1, MCIDAS, MKKS, MKS1, NEK1, NEK4, NEK8, NME8, NODAL, NPHP1, NPHP3, NPHP4, OFD1, PDE6D, PIEZO2, PIH1D3, PKD1, PKD2, PKHD1, RPGR, RPGRIP1L, RSPH1, RSPH3, RSPH4A, RSPH9, SCLT1, SDCCAG8, SLC41A1, SPAG1, STK36, TBC1D32, TCTN1, TCTN2,	17000
MGM712	Rare inherited disorders	ACVR2B, AHI1, ALMS1, ANKS6, ARL13B, ARL6, ARMC4, B9D1, B9D2, BBIP1, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, C21ORF59, C2CD3, C5orf42, C8ORF37, CC2D2A, CCDC103, CCDC114, CCDC151, CCDC28B, CCDC39, CCDC40, CCDC65, CCNO, CELSR2, CEP120, CEP164, CEP19, CEP290, CEP41, CEP78, CEP83, CFAP53, CLUAP1, CRELD1, CSPP1, DCDC2, DDX59, DNAAF1, DNAAF2, DNAAF3, DNAAF5, DNAH11, DNAH5, DNAH6, DNAH8, DNAI1, DNAI2, DNAJB13, DNAL1, DRC1, DYNC2H1, DYX1C1, EVC, EVC2, FUZ, GAS8, GDF1, GLIS2, HYDIN, IFT122, IFT140, IFT172, IFT27, IFT43, IFT74, IFT80, INPP5E, INVS, IQCB1, KIAA0586, KIAA0753, KIF14, KIF7, LAMA1, LBR, LRRC6, LZTFL1, MAPKBP1, MCIDAS, MKKS, MKS1, NEK1, NEK4, NEK8, NME8, NODAL, NPHP1, NPHP3, NPHP4, OFD1, PDE6D, PIEZO2, PIH1D3, PKD1, PKD2, PKHD1, RPGR, RPGRIP1L, RSPH1, RSPH3, RSPH4A, RSPH9, SCLT1, SDCCAG8, SLC41A1, SPAG1, STK36, TBC1D32, TCTN1, TCTN2,	25000
MGM073	Metabolic disorders	ASS1, SLC25A13, SLC25A15	17000
MGM625	Metabolic disorders	ASS1, SLC25A13, SLC25A15	25000
MGM1528	Prenatal	Mandatory requirements: 1. Complete clinical history along with radiological and biochemical reports (copies) should be attached. 2. NIPS International TRF should be completely filled and accompany the specimen. 3. DOB, LMP, gestational age (GA) and chorionicity. GA should be 10 weeks or more 4. Signature of pregnant woman on consent form and terms and conditions and signature of clinician on TRF. 5. Information on type of pregnancy IVF/spontaneous. 6. A copy of the TRF should be sent to MedGenome Labs. ¥Only singleton pregnancies will be accepted	INR 16,500

MGM476	Prenatal	Complete clinical history along with radiological and biochemical reports is mandatory. NIPS TRF should be completely filled and accompany the specimen. Maternal blood should be collected in special (Streck) tubes provided by MedGenome. This is a screening test that may be performed after 10th week of gestation. DOB of pregnant woman, LMP and gestational age are mandatory. Signature of pregnant woman on consent form and terms and conditions and signature of Clinician on TRF is mandatory. Egg donor pregnancies, surrogates, multiple gestations and Bone marrow transplanted cases are not accepted.	INR 37,000
MGM272	Additional options for testing	8332 genes. Coverage list may be provided separately	21000
MGM518	Additional options for testing	8332 genes.	21000
MGM720	Additional options for testing	8332 genes. Coverage list may be provided separately	41000
MGM185	Hemato-oncology	MYD88, NOTCH1, SF3B1, TP53 Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 14,000
MGM186	Hemato-oncology	ASXL1, CBL, CBLB, CBLC, CSF3R, DNMT3A, JAK2, SETBP1, NRAS, KRAS Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 14,000
MGM329	Hemato-oncology	ASXL1, CBLC, SETBP1, SRSF2, TET2, EZH2, SF3B1, U2AF1, ZRSR2, RUNX1, TP53 Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 14,000
MGM147	Rare inherited disorders	<i>ERCC3, ERCC4, ERCC5, ERCC6, ERCC8</i>	17000
MGM678	Rare inherited disorders	<i>ERCC3, ERCC4, ERCC5, ERCC6, ERCC8</i>	25000
MGM264	Rare inherited disorders		16000
MGM040	Hematology		INR 8,000
MGM041	Hematology		INR 12,000
MGM043	Hematology		INR 8,000
MGM049	Hematology		INR 6,000
MGM056	Hematology		INR 8,500
MGM057	Hematology		INR 6,000
MGM068	Hematology	PRF1, STK11, UNC13D	INR 8,000
MGM1089	Hematology		INR 5,000
MGM1123	Hematology		INR 8,000
MGM1212	Hematology		INR 21,000
MGM319	Hematology		INR 8,000
MGM526	Hematology		INR 8,000
MGM997	Hematology	Provide detailed clinical history alongwith CBC	INR 6,500
MGM713	Rare inherited disorders		20000
MGM332	Oncology	KRAS, NRAS, HRAS, BRAF, PIK3CA, AKT1, PTEN & SMAD4	INR 24,000
MGM1057	Additional options for testing	Sample will be processed for clinical exome & whole mitochondrial genome sequencing simultaneously	21000
MGM1555	Additional options for testing	Sample will be processed for clinical exome & whole mitochondrial genome sequencing simultaneously	41000
MGM1056	Additional options for testing	Sample will be processed for whole mitochondrial genome sequencing and neurology panel simultaneously	21000

MGM499	Hemato-oncology	ABL1, ASXL1, ATM, ATRX, BCOR, BCORL1, BRAF, CALR, CBL, CBLB, CBLC, CDKN2A, CEBPA, CREBBP, CSF3R, CUX1, DNMT3A, ETV6, EZH2, FBXW7, FLT3, GATA1, GATA2, GNAS, HRAS, IDH1, IDH2, IKZF1, JAK2, JAK3, KDM6A, KIT, KMT2A, KMT2D, KRAS, MPL, MYD88, NOTCH1, NPM1, NRAS, PDGFRA, PHF6, PTEN, PTPN11, RAD21, RUNX1, SETBP1, SF3B1, SMC1A, SMC3, SRSF2, STAG2, TET2, TP53, U2AF1, WT1, ZRSR2	INR 14,000
MGM148	Neurology	Comprehensive Neurology Panel Genes (1475 genes) are listed in the APPENDIX	21000
MGM679	Neurology	Comprehensive Neurology Panel Genes (1475 genes) are listed in the APPENDIX	41000
MGM549	Oncology	Covers the HOTSPOT & point mutations as well as CNVs, indels and known gene fusions in the key oncogenes/tumor suppressor genes indicated in different tumor types. Please refer to the comprehensive tumor panel (170 genes) brochure and the liquid biopsy sample collection instructions for more details. Confirmatory clinical diagnosis of malignancy is a mandatory requirement. Additionally, we require histopathology report for solid tumors, bone marrow	INR 30,000
MGM1558	Oncology	Provide histopathological report of patient. Tumor content must be specified.	INR 58,000
MGM1557	Oncology	Provide histopathological report of patient. Tumor content must be specified.	INR 48,000
MGM028	Endocrinology		15000
MGM545	Endocrinology		17000
MGM787	Endocrinology		25000
MGM045	Hematology	FGA, FGB, FGG	17000
MGM607	Hematology	FGA, FGB, FGG	25000
MGM442	Hematology		17000
MGM767	Hematology		25000
MGM245	Ophthalmology	AGK, BFSP1, BFSP2, CDK5RAP2, CHMP4B, CRYAA, CRYAB, CRYBA1, CRYBA2, CRYBA4, CRYBB1, CRYBB2, CRYBB3, CRYGB, CRYGC, CRYGD, CRYGS, CTDP1, EPHA2, EYA1, FAM126A, FOXE3, FTL, FYCO1, GALK1, GALT, GCNT2, GFER, GJA3, GJA8, HMX1, HSF4, INPP5K, LEMD2, LIM2, LSS, MAF, MIP, MSMO1, NHS, P3H2, PITX3, RDH11, SIL1, SLC16A12, SLC33A1,	17000
MGM703	Ophthalmology	AGK, BFSP1, BFSP2, CDK5RAP2, CHMP4B, CRYAA, CRYAB, CRYBA1, CRYBA2, CRYBA4, CRYBB1, CRYBB2, CRYBB3, CRYGB, CRYGC, CRYGD, CRYGS, CTDP1, EPHA2, EYA1, FAM126A, FOXE3, FTL, FYCO1, GALK1, GALT, GCNT2, GFER, GJA3, GJA8, HMX1, HSF4, INPP5K, LEMD2, LIM2, LSS, MAF, MIP, MSMO1, NHS, P3H2, PITX3, RDH11, SIL1, SLC16A12, SLC33A1,	25000
MGM046	Hematology	C15orf41, CDAN1, COX4I2, GATA1, KIF23, KLF1,	17000
MGM608	Hematology	C15orf41, CDAN1, COX4I2, GATA1, KIF23, KLF1,	25000
MGM775	Gastroenterology	AHI1, ANKS6, ARL13B, ARL6, B9D1, B9D2, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, C5orf42, CC2D2A, CEP164, CEP290, CEP41, EVC, EVC2, GLIS2, IFT122, IFT80, INPP5E, INVS, IQCB1, KIF7, MKKS, MKS1, NEK8, NPHP1, NPHP3, NPHP4, OFD1, PKD1, PKD2, PKHD1, RPGRIP1L, TCTN1, TCTN2, TCTN3, TMEM138, TMEM216, TMEM231,	25000

MGM500	Gastroenterology	AHI1, ANKS6, ARL13B, ARL6, B9D1, B9D2, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, C5orf42, CC2D2A, CEP164, CEP290, CEP41, EVC, EVC2, GLIS2, IFT122, IFT80, INPP5E, INVS, IQCB1, KIF7, MKKS, MKS1, NEK8, NPHP1, NPHP3, NPHP4, OFD1, PKD1, PKD2, PKHD1, RPGRIP1L, TCTN1, TCTN2, TCTN3, TMEM138, TMEM216, TMEM231,	17000
MGM031	Endocrinology	CDON, GLI2, GLI3, GPR161, HESX1, LHX3, LHX4, OTX2, PAX6, POU1F1, PROKR2, PROP1, SHH, SIX3,	17000
MGM600	Endocrinology	CDON, GLI2, GLI3, GPR161, HESX1, LHX3, LHX4, OTX2, PAX6, POU1F1, PROKR2, PROP1, SHH, SIX3,	25000
MGM063	Immunology	CLPB, AP3B1, CSF3R, CXCR2, CXCR4, EIF2AK3, ELANE, G6PC3, GATA1, GATA2, GFI1, HAX1, JAGN1, LAMTOR2, SBDS, SLC37A4, SMARCD2, STK4, TAZ,	17000
MGM620	Immunology	CLPB, AP3B1, CSF3R, CXCR2, CXCR4, EIF2AK3, ELANE, G6PC3, GATA1, GATA2, GFI1, HAX1, JAGN1, LAMTOR2, SBDS, SLC37A4, SMARCD2, STK4, TAZ,	25000
MGM249	Ophthalmology	CACNA1F, GNAT1, GNB3, GPR179, GRK1, GRM6, LRIT3, NYX, PDE6B, RDH5, RHO, RPE65, SAG,	17000
MGM704	Ophthalmology	CACNA1F, GNAT1, GNB3, GPR179, GRK1, GRM6, LRIT3, NYX, PDE6B, RDH5, RHO, RPE65, SAG,	25000
MGM011	Connective Tissue Disorders	ABCC6, ACTA2, ACVR1, ADAMTS10, ADAMTS2, ADAMTSL2, AGPS, ALDH18A1, ALPL, ARSE, ATP6V0A2, ATP6V1A, ATP6V1E1, ATP7A, B3GALT6, B4GALT7, BANF1, BMP1, C1R, C1S, CA2, CANT1, CBS, CECR1, CHST14, CLCN7, COL10A1, COL11A1, COL11A2, COL12A1, COL1A1, COL1A2, COL2A1, COL3A1, COL4A3, COL4A4, COL4A5, COL5A1, COL5A2, COL9A1, COL9A2, COL9A3, COMP, CRTAP, DDR2, DSE, DYNC2H1, EBP, ECM1, EFEMP2, ELN, EVC, EVC2, FBLN5, FBN1, FBN2, FGFR1, FGFR3, FKBP10, FKBP14, FLCN, FLNA, FLNB, GDF5, GNPAT, GORAB, HSPG2, IFITM5, IFT122, IFT43, IFT80, IHH, LBR, LEMD3, LIFR, LMNA, LRP5, LTBP2, LTBP4, MYH11, MYLK, NEK1, NOTCH1, NPR2, NSDHL, OCRL, OSTM1, P3H1, PAPSS2, PEX7, PIEZO2, PKD2, PLEKHM1, PLOD1, PLOD2, PLOD3, PPIB, PRDM5, PRKG1, PTH1R, PYCR1, RIN2, RMRP, RUNX2, SERPINF1, SERPINH1, SKI, SLC26A2, SLC2A10,	17000
MGM585	Connective Tissue Disorders	ABCC6, ACTA2, ACVR1, ADAMTS10, ADAMTS2, ADAMTSL2, AGPS, ALDH18A1, ALPL, ARSE, ATP6V0A2, ATP6V1A, ATP6V1E1, ATP7A, B3GALT6,	25000
MGM303	Ophthalmology	AGBL1, APOA1, CHST6, COL8A2, CYP4V2, DCN, KERA, KRT12, KRT3, OVOL2, PAX6, PIKFYVE, PITX2, PRDM5, PXDN, SLC4A11, TACSTD2, TCF4, TGFB1, UBIAD1,	17000
MGM723	Ophthalmology	AGBL1, APOA1, CHST6, COL8A2, CYP4V2, DCN, KERA, KRT12, KRT3, OVOL2, PAX6, PIKFYVE, PITX2, PRDM5, PXDN, SLC4A11, TACSTD2, TCF4, TGFB1, UBIAD1,	25000
MGM265	Rare inherited disorders	BRD4, HDAC8, NIPBL, RAD21, SMC1A, SMC3	17000
MGM714	Rare inherited disorders	BRD4, HDAC8, NIPBL, RAD21, SMC1A, SMC3	25000
MGM268	Rare inherited disorders	ALX4, ASXL1, CD96, CDC45, COLEC11, CYP26B1, EFN1, ERF, ETS2, FGF9, FGFR1, FGFR2, FGFR3, IHH, IL11RA, MASP1, MEGF8, MSX2, P4HB, POR, PPP3CA, RAB23, RECQL4, RUNX2, SEC24D, SKI, SMAD3, SMAD6, SMO, TCF12, TGFB2, TGFB3, TGFB1,	17000
MGM717	Rare inherited disorders	ALX4, ASXL1, CD96, CDC45, COLEC11, CYP26B1, EFN1, ERF, ETS2, FGF9, FGFR1, FGFR2, FGFR3, IHH, IL11RA, MASP1, MEGF8, MSX2, P4HB, POR, PPP3CA, RAB23, RECQL4, RUNX2, SEC24D, SKI, SMAD3, SMAD6, SMO, TCF12, TGFB2, TGFB3, TGFB1,	25000
MGM012	Connective Tissue Disorders	ALDH18A1, ATP6V0A2, ATP6V1A, ATP6V1E1, ATP7A, EFEMP2, ELN, FBLN5, GORAB, LTBP4, PYCR1, RIN2	17000

MGM586	Connective Tissue Disorders	ALDH18A1, ATP6V0A2, ATP6V1A, ATP6V1E1, ATP7A, EFEMP2, ELN, FBLN5, GORAB, LTBP4, PYCR1, RIN2	25000
MGM064	Rare inherited disorders		16000
MGM621	Rare inherited disorders		20000
MGM150	Neurology - neurodegenerative		16000
MGM680	Neurology - neurodegenerative		20000
MGM037	ENT	ACTB, ACTG1, ADCY1, ADGRV1, AIFM1, ATP6V1B1, BCS1L, BDP1, BSND, BTBD, CABP2, CACNA1D, CCDC50, CD164, CDC14A, CDH23, CEACAM16, CIB2, CISD2, CLDN14, CLIC5, CLPP, CLRN1, COCH, COL11A1, COL11A2, COL2A1, COL4A3, COL4A4, COL4A5, COL4A6, COL9A1, COL9A2, COL9A3, CRYM, DCDC2, DFNA5, DFNB31, DFNB59, DIABLO, DIAPH1, DIAPH3, DMXL2, DNMT1, DSPP, EDN3, EDNRB, ELMOD3, EPS8, EPS8L2, ESPN, ESRRB, EYA1, EYA4, FAM189A2, FAM65B, FGF3, FOXI1, GATA3, GIPC3, GJB1, GJB2, GJB3, GJB4, GJB6, GPM2, GRHL2, GRXCR1, GRXCR2, HARS, HARS2, HGF, HOMER2, HSD17B4, ILDR1, JAG1, KARS, KCNE1, KCNJ10, KCNQ1, KCNQ4, LARS2, LHFPL5, LHX3, LOXHD1, LRTOMT, MARVELD2, MCM2, MET, MIR96, MITF, MSRB3, MYH14, MYH9, MYO15A, MYO1A, MYO1C, MYO1F, MYO3A, MYO6, MYO7A, NARS2, NF2, OSBPL2, OTOA, OTOF, OTOG, OTOGL, P2RX2, PAX3, PCDH15, PDZD7, PEX7, PHYH, PNPT1, POU3F4, POU4F3, PRPS1, PTPRQ, RDX, S1PR2, SERPINB6, SIX5, SLC17A8, SLC22A4, SLC26A4,	17000
MGM603	ENT	ACTB, ACTG1, ADCY1, ADGRV1, AIFM1, ATP6V1B1, BCS1L, BDP1, BSND, BTBD, CABP2, CACNA1D, CCDC50, CD164, CDC14A, CDH23, CEACAM16, CIB2, CISD2, CLDN14, CLIC5, CLPP, CLRN1, COCH, COL11A1, COL11A2, COL2A1, COL4A3, COL4A4, COL4A5, COL4A6, COL9A1, COL9A2, COL9A3, CRYM, DCDC2, DFNA5, DFNB31, DFNB59, DIABLO, DIAPH1, DIAPH3, DMXL2, DNMT1, DSPP, EDN3, EDNRB, ELMOD3, EPS8, EPS8L2, ESPN, ESRRB, EYA1, EYA4, FAM189A2, FAM65B, FGF3, FOXI1, GATA3, GIPC3, GJB1, GJB2, GJB3, GJB4, GJB6, GPM2, GRHL2, GRXCR1, GRXCR2, HARS, HARS2, HGF, HOMER2, HSD17B4, ILDR1, JAG1, KARS, KCNE1, KCNJ10, KCNQ1, KCNQ4, LARS2, LHFPL5, LHX3, LOXHD1, LRTOMT, MARVELD2, MCM2, MET, MIR96, MITF, MSRB3, MYH14, MYH9, MYO15A, MYO1A, MYO1C, MYO1F, MYO3A, MYO6, MYO7A, NARS2, NF2, OSBPL2, OTOA, OTOF, OTOG, OTOGL, P2RX2, PAX3, PCDH15, PDZD7, PEX7, PHYH, PNPT1, POU3F4, POU4F3, PRPS1, PTPRQ, RDX, S1PR2, SERPINB6, SIX5, SLC17A8, SLC22A4, SLC26A4,	25000
MGM1018	Hemato-oncology	Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 6,200
MGM1140	Hemato-oncology	MGM576-Karyotyping- bone marrow MGM174-BCR-ABL quantitative (International Scale) gene fusion analysis(RT-PCR); MGM1060-Multiplex RT-PCR panel for Leukemia(RT-PCR); MGM461-AML/MDS FISH for C-MYC amplifications/trisomy 8(FISH); MGM499-Comprehensive leukemia panel - 57 genes(NGS);	INR 40,000

MGM1254	Hemato-oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the	INR 4,500
MGM1255	Hemato-oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the	INR 4,500
MGM1256	Hemato-oncology	Includes PDGFRA , PDGFRB, FGFR1, JAK2 gene	INR 9,000
MGM1272	Hemato-oncology	Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 6,000
MGM1343	Hemato-oncology	Appropriately labelled air-dried and unstained Bone marrow aspirate smears and Peripheral blood smears must accompany every specimen..	INR 15,000
MGM1344	Hemato-oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 5,500
MGM1417	Hemato-oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 6,000
MGM1418	Hemato-oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 4,200
MGM1536	Hemato-oncology	Bone Marrow morphology report, Complete blood count report and/or FISH report if available should accompany the sample Sample to reach laboratory within 24 hours of collection Mandatory Requirement**: -Previous BCR-ABL1 IS Report(s) -Current treatment details	INR 6,700
MGM047	Hematology	<i>GATA1, RPL11, RPL15, RPL26, RPL27, RPL31, RPL35A, RPL5, RPS10, RPS19, RPS24, RPS26, RPS27,</i>	17000
MGM609	Hematology	<i>GATA1, RPL11, RPL15, RPL26, RPL27, RPL31, RPL35A, RPL5, RPS10, RPS19, RPS24, RPS26, RPS27,</i>	25000
MGM110	Neurology - Epilepsy		17000
MGM173	Hemato-oncology	Bone Marrow morphology report, Complete blood count report and/or FISH report if available should accompany the sample Sample to reach laboratory	INR 3,600
MGM174	Hemato-oncology	Bone Marrow morphology report, Complete blood count report and/or FISH report if available should accompany the sample Sample to reach laboratory	INR 4,000
MGM175	Hemato-oncology	Bone Marrow morphology report, Complete blood count report and/or FISH report if available should accompany the sample Sample to reach laboratory	INR 4,000
MGM656	Neurology - Epilepsy		25000
MGM673	Neurology - neuromuscular		18000
MGM137	Neurology - neuromuscular		14000
MGM048	Hematology	<i>ACD, CTC1, DKC1, NHP2, NOP10, PARN, RTEL1, TERT, TINF2, WRAP53</i>	17000
MGM610	Hematology	<i>ACD, CTC1, DKC1, NHP2, NOP10, PARN, RTEL1, TERT, TINF2, WRAP53</i>	25000

MGM125	Neurology - Movement Disorders	ACTBADAR, ADCY5, AFG3L2, ALDH5A1, ANO3, ARSA, ARX, ATP1A3, ATP6AP2, ATP7B, AUH, BCAP31, BCS1L, C10orf2, C19orf12, CACNA1A, CACNA1B, CACNA1G, CCDC88C, CDKL5, CIZ1, COASY, COL6A3, COX10, COX15, COX20, CP, DDC, DLAT, DLD, DNAJC13, DNAJC6, DRD2, EEF2, ELOVL4, ELOVL5, FA2H, FBXO7, FGF14, FOLR1, FOXG1, FTL, FUS, GCDH, GCH1, GNAL, HEXA, HPCA, HTRA2, IFIH1, ITPR1, KCNC3, KCND3, KCNMA1, KCTD17, KMT2B, LRPPRC, LRRK2, MAPT, MECP2, MR1, MTTP, NDUFA10, NDUFA12, NDUFA2, NDUFA9, NDUFAF2, NDUFAF5, NDUFAF6, NDUFS1, NDUFS3, NDUFS4, NDUFS7, NDUFS8, NKX2-1, NPC1, NPC2, NUP62, PAH, PANK2, PARK2, PARK7, PCBD1, PDHA1, PDHB, PDHX, PDYN, PINK1, PLA2G6, PLP1, PNKD, POLG, PPP2R2B, PRKAG2, PRKCG, PRKRA, PRRT2, PTS, QDPR, RNASEH2A, RNASEH2B, RNASEH2C, SAMHD1, SCO2, SERAC1, SGCE, SLC16A2, SLC19A3, SLC2A1,	17000
MGM666	Neurology - Movement Disorders	ACTBADAR, ADCY5, AFG3L2, ALDH5A1, ANO3, ARSA, ARX, ATP1A3, ATP6AP2, ATP7B, AUH, BCAP31, BCS1L, C10orf2, C19orf12, CACNA1A, CACNA1B, CACNA1G, CCDC88C, CDKL5, CIZ1, COASY, COL6A3, COX10, COX15, COX20, CP, DDC, DLAT, DLD, DNAJC13, DNAJC6, DRD2, EEF2, ELOVL4, ELOVL5, FA2H, FBXO7, FGF14, FOLR1, FOXG1, FTL, FUS, GCDH, GCH1, GNAL, HEXA, HPCA, HTRA2, IFIH1, ITPR1, KCNC3, KCND3, KCNMA1, KCTD17, KMT2B, LRPPRC, LRRK2, MAPT, MECP2, MR1, MTTP, NDUFA10, NDUFA12, NDUFA2, NDUFA9, NDUFAF2, NDUFAF5, NDUFAF6, NDUFS1, NDUFS3, NDUFS4, NDUFS7, NDUFS8, NKX2-1, NPC1, NPC2, NUP62, PAH, PANK2, PARK2, PARK7, PCBD1, PDHA1, PDHB, PDHX, PDYN, PINK1, PLA2G6, PLP1, PNKD, POLG, PPP2R2B, PRKAG2, PRKCG, PRKRA, PRRT2, PTS, QDPR, RNASEH2A, RNASEH2B, RNASEH2C, SAMHD1, SCO2, SERAC1, SGCE, SLC16A2, SLC19A3, SLC2A1,	25000
MGM208	Hemato-oncology	Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 5,000
MGM126	Neurology - Movement Disorders	ATP13A2, DNAJC6, FBXO7, LRRK2, PARK2, PARK7, PINK1, PLA2G6, RAB39B, SLC6A3, SNCA, SYNJ1,	17000
MGM216	Hemato-oncology	Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 5,000
MGM219	Hemato-oncology	Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 6,000
MGM667	Neurology - Movement Disorders	ATP13A2, DNAJC6, FBXO7, LRRK2, PARK2, PARK7, PINK1, PLA2G6, RAB39B, SLC6A3, SNCA, SYNJ1,	25000
MGM020	Dermatology	CDH3, DLX3, EDA, EDAR, EDARADD, EVC, EVC2, GJB6, GRHL2, HOXC13, KDF1, KREMEN1, KRT74, KRT85, MBTPS2, MSX1, NFKBIA, NLRP1, ORAI1,	17000
MGM412	Hemato-oncology	Appropriately labelled air-dried and unstained Bone marrow aspirate smears and Peripheral blood smears must accompany every specimen.	INR 11,000
MGM413	Hemato-oncology	Appropriately labelled air-dried and unstained Bone marrow aspirate smears and Peripheral blood smears must accompany every specimen..	INR 9,000
MGM414	Hemato-oncology	Provide detailed clinical history with details of previous flowcytometry results if any. Transport specimen to MedGenome immediately after	INR 11,000
MGM415	Hemato-oncology	Appropriately labelled air-dried and unstained Bone marrow aspirate smears and Peripheral blood smears must accompany every specimen.	INR 11,000

MGM417	Hemato-oncology	Provide detailed clinical history alongwith CBC reports	INR 11,000
MGM593	Dermatology	CDH3, DLX3, EDA, EDAR, EDARADD, EVC, EVC2, GJB6, GRHL2, HOXC13, KDF1, KREMEN1, KRT74, KRT85, MBTPS2, MSX1, NFKBIA, NLRP1, ORAI1,	25000
MGM574	Hemato-oncology	BCR-ABL RT-PCR <i>if negative</i> JAK2 Sanger sequencing for exons 12 & 14 <i>if negative</i> MPL Sanger sequencing for exon 10 <i>if negative</i> CALR Fragment analysis of	INR 10,800
MGM576	Hemato-Oncology		INR 4,000
MGM013	Connective Tissue Disorders	ADAMTS2, ATP7A, B3GALT6, B4GALT7, C1R, CHST14, COL1A1, COL1A2, COL12A1, COL3A1, COL5A1, COL5A2, DSE, FKBP14, PLOD1, PRDM5, SLC39A13,	17000
MGM1135	Immunology		INR 12,000
MGM587	Connective Tissue Disorders	ADAMTS2, ATP7A, B3GALT6, B4GALT7, C1R, CHST14, COL1A1, COL1A2, COL12A1, COL3A1, COL5A1, COL5A2, DSE, FKBP14, PLOD1, PRDM5, SLC39A13,	25000
MGM021	Dermatology	CD151, COL17A1, COL7A1, DSP, DST, EXPH5, FERMT1, ITGA3, ITGA6, ITGB4, KRT14, KRT5, LAMA3, LAMB3, LAMC2, MMP1, PKP1, PLEC, TGM5	17000
MGM594	Dermatology	CD151, COL17A1, COL7A1, DSP, DST, EXPH5, FERMT1, ITGA3, ITGA6, ITGB4, KRT14, KRT5, LAMA3, LAMB3, LAMC2, MMP1, PKP1, PLEC, TGM5	25000
MGM1354	Immunology		INR 6,000
MGM1385	Immunology	16 STR loci present on different chromosomes are evaluated from patients and donor before transplant and monitor the presence or absence in patient	INR 5,000
MGM112	Neurology - Epilepsy	AARS, ABAT, ABCC8, ALDH7A1, ALG13, AMT, AP3B2, ARHGEF9, ARV1, ARX, ATP13A2, ATP7A, CACNA1A, CACNA1H, CACNB4, CAD, CDKL5, CHD2, CHRNA2, CHRNA4, CHRNB2, CLCN2, CLN3, CLN5, CLN6, CLN8, CLTC, CNPY3, CTSD, CTSF, D2HGDH, DENNDSA, DHDDS, DNAJC5, DNM1, DOCK7, EEF1A2, FGF12, FOXG1, FRRS1L, GABBR2, GABRA1, GABRA2, GABRA3, GABRB2, GABRB3, GABRD, GABRG2, GAMT, GLDC, GNAO1, GRIN2B, GRIN2D, GRN, GUF1, HCN1, HNRNPU, HSD17B4, IDH2, ITPA, KCNA2, KCNB1, KCNJ11, KCNQ2, KCNQ3, KCNT1, KCTD7, MBD5, MDH2, MECP2, MFSB8, MICAL1, NECAP1, NTRK2, NUS1, PC, PCDH19, PEX1, PEX10, PEX12, PEX26, PEX6, PIGA, PLCB1, PNKP, PNPO, PPT1, PTPN23, RHOTB2, SCN1A, SCN1B, SCN2A, SCN3A,	17000
MGM657	Neurology - Epilepsy	AARS, ABAT, ABCC8, ALDH7A1, ALG13, AMT, AP3B2, ARHGEF9, ARV1, ARX, ATP13A2, ATP7A, CACNA1A, CACNA1H, CACNB4, CAD, CDKL5, CHD2, CHRNA2, CHRNA4, CHRNB2, CLCN2, CLN3, CLN5, CLN6, CLN8, CLTC, CNPY3, CTSD, CTSF, D2HGDH, DENNDSA, DHDDS, DNAJC5, DNM1, DOCK7, EEF1A2, FGF12, FOXG1, FRRS1L, GABBR2, GABRA1, GABRA2, GABRA3, GABRB2, GABRB3, GABRD, GABRG2, GAMT, GLDC, GNAO1, GRIN2B, GRIN2D, GRN, GUF1, HCN1, HNRNPU, HSD17B4, IDH2, ITPA, KCNA2, KCNB1, KCNJ11, KCNQ2, KCNQ3, KCNT1, KCTD7, MBD5, MDH2, MECP2, MFSB8, MICAL1, NECAP1, NTRK2, NUS1, PC, PCDH19, PEX1, PEX10, PEX12, PEX26, PEX6, PIGA, PLCB1, PNKP, PNPO, PPT1, PTPN23, RHOTB2, SCN1A, SCN1B, SCN2A, SCN3A,	25000
MGM416	Immunology	Appropriately labelled air-dried and unstained Bone marrow aspirate smears and Peripheral blood smears must accompany every specimen.	INR 12,000
MGM475	Immunology	16 STR loci present on different chromosomes are evaluated from patients and donor before transplant and monitor the presence or absence in patient	INR 11,000

MGM127	Neurology - Movement Disorders	CACNA1A, CACNB4, KCNA1, SLC1A3	17000
MGM668	Neurology - Movement Disorders	CACNA1A, CACNB4, KCNA1, SLC1A3	25000
MGM006	Metabolic disorders		16000
MGM570	Immunology		INR 8,000
MGM583	Metabolic disorders		20000
MGM050	Hematology		17000
MGM611	Hematology		25000
MGM113	Neurology - Epilepsy	ALDH7A1, ARX, ATRX, CASK, CDKL5, CUL4B, FOLR1, GRIA3, HSD17B10, IQSEC2, KCNQ2, KCNQ3, KDM5C, MECP2, MED12, MEF2C, OPHN1, PCDH19, PGK1, PHF6, PNPO, POLG, SCN1A, SCN1B, SCN2A, SCN8A,	17000
MGM658	Neurology - Epilepsy	ALDH7A1, ARX, ATRX, CASK, CDKL5, CUL4B, FOLR1, GRIA3, HSD17B10, IQSEC2, KCNQ2, KCNQ3, KDM5C, MECP2, MED12, MEF2C, OPHN1, PCDH19, PGK1, PHF6, PNPO, POLG, SCN1A, SCN1B, SCN2A, SCN8A,	25000
MGM151	Neurology	ATP1A2, CACNA1A, PRRT2, SCN1A	17000
MGM681	Neurology	ATP1A2, CACNA1A, PRRT2, SCN1A	25000
MGM051	Hematology	BRCA1, BRCA2, BRIP1, ERCC4, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, MAD2L2, PALB2, RAD51, RAD51C, SLX4,	17000
MGM612	Hematology	BRCA1, BRCA2, BRIP1, ERCC4, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, MAD2L2, PALB2, RAD51, RAD51C, SLX4,	25000
MGM074	Metabolic disorders		17000
MGM626	Metabolic disorders		25000
MGM394	Metabolic disorders		17000
MGM748	Metabolic disorders		25000
MGM075	Metabolic disorders	ACAD9, ACADM, ACADS, ACADSB, ACADVL, CPT1A, CPT2, ETFA, ETFB, ETFDH, HADH, HADHA, HADHB, HMGCL, HMGCS2, HSD17B10, MLYCD, SLC22A5,	17000
MGM007	Metabolic disorders		INR 8,000
MGM077	Metabolic disorders		INR 8,000
MGM079	Metabolic disorders		INR 8,000
MGM098	Metabolic disorders		INR 8,000
MGM346	Metabolic disorders		INR 8,000
MGM627	Metabolic disorders	ACAD9, ACADM, ACADS, ACADSB, ACADVL, CPT1A, CPT2, ETFA, ETFB, ETFDH, HADH, HADHA, HADHB, HMGCL, HMGCS2, HSD17B10, MLYCD, SLC22A5,	25000
MGM421	Rare inherited disorders	FRAS1, FREM2, GRIP1	17000
MGM757	Rare inherited disorders	FRAS1, FREM2, GRIP1	25000
MGM395	Metabolic disorders		17000
MGM749	Metabolic disorders		25000
MGM544	Neurology - neuromuscular		16000
MGM786	Neurology - neuromuscular		20000
MGM534	Hematology		10000
MGM781	Hematology		12000
MGM396	Metabolic Disorders		16000
MGM750	Metabolic Disorders		20000
MGM397	Metabolic disorders		17000
MGM751	Metabolic disorders		25000
MGM782	Metabolic disorders		20000
MGM540	Metabolic disorders		16000
MGM487	Neurology - neurodegenerative		16000
MGM773	Neurology - neurodegenerative		20000
MGM735	Gastroenterology		20000
MGM360	Gastroenterology		16000

MGM333	Oncology	BRAF, KIT & PDGFRA Histopathology report must accompany the	INR 24,000
MGM078	Metabolic disorders		17000
MGM628	Metabolic disorders		25000
MGM080	Metabolic disorders	AMT, GCSH, GLDC, SLC6A9	16000
MGM629	Metabolic disorders	AMT, GCSH, GLDC, SLC6A9	20000
MGM081	Metabolic disorders	AGL, ALDOA, ENO3, G6PC, GAA, GBE1, GYG1, GYS1, GYS2, LAMP2, LDHA, PFKM, PGAM2, PGM1, PHKA1, PHKA2, PHKB, PHKG2, PRKAG2, PYGL, PYGM,	17000
MGM630	Metabolic disorders	AGL, ALDOA, ENO3, G6PC, GAA, GBE1, GYG1, GYS1, GYS2, LAMP2, LDHA, PFKM, PGAM2, PGM1, PHKA1, PHKA2, PHKB, PHKG2, PRKAG2, PYGL, PYGM,	25000
MGM082	Metabolic disorders	ALG1, ALG12, ALG13, ALG14, ALG2, ALG3, ALG6, ALG8, ALG9, ATP6AP1, ATP6V0A2, B3GALNT2, B3GALT6, B3GAT3, B3GLCT, B4GALNT1, B4GALT1, B4GALT7, CAD, CCDC115, CHST14, CHST3, CHST6, CHSY1, COG1, COG2, COG4, COG5, COG6, COG7, COG8, DDOST, DHDDS, DOLK, DPAGT1, DPM1, DPM2, DPM3, EOGT, EXT1, EXT2, FKR, FKTN, GALNT3, GFPT1, GMPPA, GMPPB, GNE, ISPD, LARGE, LFNG, MAN1B1, MGAT2, MOGS, MPDU1, MPI, NANS, NGLY1, PGAP1, PGAP2, PGAP3, PGM1, PGM3, PIGA, PIGC, PIGG, PIGL, PIGM, PIGN, PIGO, PIGQ, PIGT, PIGV, PIGW, PIGY, PMM2, POFUT1, POGLUT1, POMGNT1, POMT1, POMT2, PRKCSH, RFT1, SEC23B, SLC35A1, SLC35A2, SLC35A3, SLC35C1, SLC35D1,	17000
MGM631	Metabolic disorders	ALG1, ALG12, ALG13, ALG14, ALG2, ALG3, ALG6, ALG8, ALG9, ATP6AP1, ATP6V0A2, B3GALNT2, B3GALT6, B3GAT3, B3GLCT, B4GALNT1, B4GALT1, B4GALT7, CAD, CCDC115, CHST14, CHST3, CHST6, CHSY1, COG1, COG2, COG4, COG5, COG6, COG7, COG8, DDOST, DHDDS, DOLK, DPAGT1, DPM1, DPM2, DPM3, EOGT, EXT1, EXT2, FKR, FKTN, GALNT3, GFPT1, GMPPA, GMPPB, GNE, ISPD, LARGE, LFNG, MAN1B1, MGAT2, MOGS, MPDU1, MPI, NANS, NGLY1, PGAP1, PGAP2, PGAP3, PGM1, PGM3, PIGA, PIGC, PIGG, PIGL, PIGM, PIGN, PIGO, PIGQ, PIGT, PIGV, PIGW, PIGY, PMM2, POFUT1, POGLUT1, POMGNT1, POMT1, POMT2, PRKCSH, RFT1, SEC23B, SLC35A1, SLC35A2, SLC35A3, SLC35C1, SLC35D1,	25000
MGM385	Metabolic disorders		17000
MGM740	Metabolic disorders		25000
MGM052	Hematology	F8, F9	16000
MGM613	Hematology	F8, F9	20000
MGM306	Hematology		16000
MGM724	Hematology		20000
MGM307	Hematology		16000
MGM725	Hematology		20000
MGM427	Dermatology		16000
MGM761	Dermatology		20000
MGM083	Gastroenterology	BMP2, FTH1, HAMP, HFE, HFE2, SLC40A1, TFR2	17000
MGM632	Gastroenterology	BMP2, FTH1, HAMP, HFE, HFE2, SLC40A1, TFR2	25000
MGM067	Hematology	AP3B1, BLOC1S6, CD27, ITK, LYST, MAGT1, PRF1, RAB27A, SH2D1A, SLC7A7, STX11, STXBP2, UNC13D,	17000
MGM622	Hematology	AP3B1, BLOC1S6, CD27, ITK, LYST, MAGT1, PRF1, RAB27A, SH2D1A, SLC7A7, STX11, STXBP2, UNC13D,	25000

MGM194	Oncology	AIP, ALK, APC, AR, ATM, BAP1, BARD1, BLM, BMPR1A, BRCA1, BRCA2, BRIP1, BUB1B, CD82, CDC73, CDH1, CDK4, CDKN1C, CDKN2A, CEBPA, CEP57, CHEK2, CYLD, DDB2, DICER1, DIS3L2, EGFR, ELAC2, ENG, EPCAM, ERCC2, ERCC3, ERCC4, ERCC5, EXT1, EXT2, EZH2, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, FANCM, FH, FLCN, GATA2, GPC3, HRAS, KIT, MAX, MEN1, MET, MLH1, MLH3, MRE11A, MSH2, MSH3, MSH6, MSR1, MUTYH, MXI1, NBN, NF1, NF2, NSD1, PALB2, PHOX2B, PMS1, PMS2, PRF1, PRKAR1A, PTCH1, PTEN, RAD50, RAD51C, RAD51D, RB1, RECQL4, RET, RHBDF2, RNASEL,	INR 14,500
MGM696	Oncology	AIP, ALK, APC, AR, ATM, BAP1, BARD1, BLM, BMPR1A, BRCA1, BRCA2, BRIP1, BUB1B, CD82, CDC73, CDH1, CDK4, CDKN1C, CDKN2A, CEBPA, CEP57, CHEK2, CYLD, DDB2, DICER1, DIS3L2, EGFR, ELAC2, ENG, EPCAM, ERCC2, ERCC3, ERCC4, ERCC5, EXT1, EXT2, EZH2, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, FANCM, FH, FLCN, GATA2, GPC3, HRAS, KIT, MAX, MEN1, MET, MLH1, MLH3, MRE11A, MSH2, MSH3, MSH6, MSR1, MUTYH, MXI1, NBN, NF1, NF2, NSD1, PALB2, PHOX2B, PMS1, PMS2, PRF1, PRKAR1A, PTCH1, PTEN, RAD5, RAD51C, RAD51D, RB1, RECQL4, RET, RHBDF2, RNASEL,	INR 18,000
MGM054	Hematology	<i>EPB41, SLC4A1, SPTA1, SPTB</i>	17000
MGM614	Hematology	<i>EPB41, SLC4A1, SPTA1, SPTB</i>	25000
MGM386	Metabolic disorders		16000
MGM741	Metabolic disorders		20000
MGM293	Hematology	<i>ABCG5, ABCG8, AK1, ALDOA, ANK1, C15orf41, CDAN1, EPB41, EPB42, G6PD, GATA1, GCLC, GPI, GPX1, GSR, GSS, HK1, KIF23, KLF1, NT5C3A, PIEZO1, PKLR, RHAG, SEC23B, SLC4A1, SPTA1, SPTB, TPI1</i>	17000
MGM722	Hematology	<i>ABCG5, ABCG8, AK1, ALDOA, ANK1, C15orf41, CDAN1, EPB41, EPB42, G6PD, GATA1, GCLC, GPI, GPX1, GSR, GSS, HK1, KIF23, KLF1, NT5C3A, PIEZO1, PKLR, RHAG, SEC23B, SLC4A1, SPTA1, SPTB, TPI1</i>	25000
MGM405	Skeletal dysplasia	EXT1 and EXT2	17000
MGM754	Skeletal dysplasia	EXT1 and EXT2	25000
MGM309	Endocrinology	CFTR, CTRC, PRSS1, SPINK1	17000
MGM726	Endocrinology	CFTR, CTRC, PRSS1, SPINK1	25000
MGM152	Neurology - Movement Disorders	ABCD1, ALDH18A1, ALS2, AMPD2, AP4B1, AP4E1, AP4M1, AP4S1, AP5Z1, ARL6IP1, ATL1, ATP13A2, B4GALNT1, BICD2, BSCL2, C12orf65, C19orf12, CAPN1, CCT5, CPT1C, CYP2U1, CYP7B1, DDHD1, DDHD2, ENTPD1, ERLIN1, ERLIN2, EXOSC3, FA2H, FARS2, FLRT1, GAD1, GBA, GBA2, GJC2, HSPD1, IBA57, KIAA0196, KIDINS220, KIF1A, KIF1C, KIF5A, KLC2, L1CAM, LYST, MAG, NIPA1, NT5C2, PLP1, PNPLA6, REEP1, REEP2, RTN2, SACS, SLC16A2,	17000
MGM682	Neurology - Movement Disorders	ABCD1, ALDH18A1, ALS2, AMPD2, AP4B1, AP4E1, AP4M1, AP4S1, AP5Z1, ARL6IP1, ATL1, ATP13A2, B4GALNT1, BICD2, BSCL2, C12orf65, C19orf12, CAPN1, CCT5, CPT1C, CYP2U1, CYP7B1, DDHD1, DDHD2, ENTPD1, ERLIN1, ERLIN2, EXOSC3, FA2H, FARS2, FLRT1, GAD1, GBA, GBA2, GJC2, HSPD1, IBA57, KIAA196, KIDINS22, KIF1A, KIF1C, KIF5A, KLC2, L1CAM, LYST, MAG, NIPA1, NT5C2, PLP1, PNPLA6, REEP1, REEP2, RTN2, SACS, SLC16A2, SLC1A4,	25000
MGM059	Hematology	ANK1, EPB42, SLC4A1, SPTA1, SPTB	17000
MGM616	Hematology	ANK1, EPB42, SLC4A1, SPTA1, SPTB	25000

MGM524	Immunology	Provide all patient and donor details in HLA Typing TRF.	INR 6,500
MGM1211	Immunology	Provide all patient and donor details in HLA Typing	INR 8,000
MGM1067	Immunology	Provide all patient and donor details in HLA Typing	INR 8,000
MGM288	Immunology	Provide all patient and donor details in HLA Typing TRF.	INR 8,000
MGM517	Immunology	Provide all patient and donor details in HLA Typing TRF.	INR 10,500
MGM486	Immunology	Provide all patient and donor details in HLA Typing TRF.	INR 6,500
MGM1348	Immunology	Provide all patient and donor details in HLA Typing TRF.	INR 14,000
MGM1349	Immunology	Provide all patient and donor details in HLA Typing TRF.	INR 16,500
MGM308	Nephrology	Provide detailed clinical history along with Renal	INR 8,000
MGM337	Immunology	HLA-B* locus is evaluated to identify the HLA-B 1502 variation which is linked to Stevens-Johnson syndrome/toxic epidermal necrolysis (SJS/TEN) complications in patients receiving Carbamazepine	INR 6,500
MGM084	Metabolic disorders	ABCD4, CBS, HCFC1, LMBRD1, MMACHC, MMADHC, MTHFR, MTR, MTRR	17000
MGM633	Metabolic disorders	ABCD4, CBS, HCFC1, LMBRD1, MMACHC, MMADHC, MTHFR, MTR, MTRR	25000
MGM086	Metabolic disorders		16000
MGM635	Metabolic disorders		20000
MGM085	Endocrinology	ABCA1, ABCG5, ABCG8, APOA1, APOA2, APOA5, APOB, APOC2, APOC3, APOE, CETP, EPHX2, GHR, GPIHBP1, ITIH4, LDLR, LDLRAP1, LIPC, LPL, PCSK9,	17000
MGM634	Endocrinology	ABCA1, ABCG5, ABCG8, APOA1, APOA2, APOA5, APOB, APOC2, APOC3, APOE, CETP, EPHX2, GHR, GPIHBP1, ITIH4, LDLR, LDLRAP1, LIPC, LPL, PCSK9,	25000
MGM128	Neurology - Movement Disorders	ARHGEF9, GLRA1, GLRB, SLC6A5	17000
MGM669	Neurology - Movement Disorders	ARHGEF9, GLRA1, GLRB, SLC6A5	25000
MGM352	Immunology		14000
MGM734	Immunology		18000
MGM118	Neurology - neurodegenerative	AIMP1, BCAP31, C11ORF73, DARS, EGR2, EIF2B1, EIF2B2, EIF2B3, EIF2B4, EIF2B5, ERCC4, ERCC5, ERCC6, ERCC8, EXOSC8, FAM126A, GJC2, HSPD1, MLC1, MPZ, PLP1, POLR1C, POLR3A, POLR3B, PYCR2, RARS, SLC25A12, SLC33A1, SPTAN1, STXBP1, TBCD,	17000
MGM661	Neurology - neurodegenerative	AIMP1, BCAP31, C11ORF73, DARS, EGR2, EIF2B1, EIF2B2, EIF2B3, EIF2B4, EIF2B5, ERCC4, ERCC5, ERCC6, ERCC8, EXOSC8, FAM126A, GJC2, HSPD1, MLC1, MPZ, PLP1, POLR1C, POLR3A, POLR3B, PYCR2, RARS, SLC25A12, SLC33A1, SPTAN1, STXBP1, TBCD,	25000
MGM022	Dermatology	ABCA12, ABHD5, ALDH3A2, ALOX12B, ALOXE3, AP1S1, CASP14, CDSN, CERS3, CLDN1, CSTA, CYP4F22, DSG1, DSP, EBP, FLG, GJB2, GJB3, GJB4, KRT1, KRT10, KRT2, LIPN, LOR, NIPAL4, PHGDH, PHYH, PNPLA1, POMP, PSAT1, SLC27A4, SLURP1,	17000
MGM1087	Neurology		INR 5,000
MGM1098	Neurology		INR 5,000
MGM161	Neurology		INR 8,000
MGM428	Neurology	DCX & PAFAH1B1	INR 8,000
MGM595	Dermatology	ABCA12, ABHD5, ALDH3A2, ALOX12B, ALOXE3, AP1S1, CASP14, CDSN, CERS3, CLDN1, CSTA, CYP4F22, DSG1, DSP, EBP, FLG, GJB2, GJB3, GJB4, KRT1, KRT1, KRT2, LIPN, LOR, NIPAL4, PHGDH, PHYH, PNPLA1, POMP, PSAT1, SLC27A4, SLURP1, SNAP29,	25000

MGM1341	Oncology/ Hemato-Oncoogy	Provide histopathological report for solid tumors; Bone Marrow morphology report, Complete blood count report and/or FISH report for leukemia	INR 10,000
MGM198	Oncology	ABL1	INR 7,600
MGM441	Hematology		17000
MGM766	Hematology		25000
MGM199	Hemato-oncology	Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 8,500
MGM200	Hemato-oncology	CBLC, KRAS, NRAS, HRAS, PTPN11, SETBP1, JAK3, CBL, ASXL1, RUNX1, TET2, JAK2, EZH2 Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 16,000
MGM553	Rare inherited disorders		16000
MGM788	Rare inherited disorders		20000
MGM153	Neurology - neurodegenerative	AHI1, ARL13B, B9D1, C2CD3, C5orf42, CC2D2A, CEP104, CEP290, CEP41, CSPP1, DDX59, INPP5E, KIAA0556, KIAA0586, KIAA0753, KIF7, LAMA1, MKS1, NPHP1, OFD1, PDE6D, RPGRIP1L, TCTN1, TCTN2, TCTN3, TMEM138, TMEM216, TMEM231,	17000
MGM683	Neurology - neurodegenerative	AHI1, ARL13B, B9D1, C2CD3, C5orf42, CC2D2A, CEP14, CEP29, CEP41, CSPP1, DDX59, INPP5E, KIAA556, KIAA586, KIAA753, KIF7, LAMA1, MKS1, NPHP1, OFD1, PDE6D, RPGRIP1L, TCTN1, TCTN2, TCTN3, TMEM138, TMEM216, TMEM231,	25000
MGM032	Endocrinology	FGFR1, KAL1, PROK2, PROKR2	17000
MGM601	Endocrinology	FGFR1, KAL1, PROK2, PROKR2	25000
MGM202	Oncology	Provide histopathological report of patient	INR 12,000
MGM436	Rare inherited disorders	GDF3, GDF6, MEDX1, MYO18B	17000
MGM765	Rare inherited disorders	GDF3, GDF6, MEDX1, MYO18B	25000
MGM119	Neurology - neurodegenerative		16000
MGM662	Neurology - neurodegenerative		20000
MGM252	Ophthalmology	AIPL1, CEP290, CRB1, CRX, GDF6, GUCY2D, IMPDH1, IQCB1, KCNJ13, LCA5, LRAT, NMNAT1, PRPH2, RD3, RDH12, ROM1, RPE65, RPGRIP1, SPATA7, TULP1	17000
MGM111	Neurology - Epilepsy		INR 8,000
MGM305	Neurology - Epilepsy		INR 8,000
MGM705	Ophthalmology	AIPL1, CEP29, CRB1, CRX, GDF6, GUCY2D, IMPDH1, IQCB1, KCNJ13, LCA5, LRAT, NMNAT1, PRPH2, RD3, RDH12, ROM1, RPE65, RPGRIP1, SPATA7, TULP1	25000

MGM087	Metabolic disorders	AARS, AARS2, ABCB11, ABCB4, ABCB7, ABCD4, ACAD9, ACADM, ACADVL, ACO2, ACSF3, ADCK3, ADCK4, AFG3L2, AGK, AGL, AIFM1, ALAS2, ALDOA, ALDOB, ALG1, ALG11, ALG13, ALG2, ALG3, ALG6, ALG9, AMACR, APOPT1, APTX, ARG1, ASL, ASS1, ATP5A1, ATP5E, ATP7B, ATP8B1, ATPAF2, AUH, B4GALT1, BCKDHA, BCKDHB, BCS1L, BOLA3, C10ORF2, C12ORF65, C19ORF12, CA5A, CAR2, CHKB, CISD2, CLPB, COA5, COA6, COASY, COG4, COG5, COG6, COG7, COG8, COQ2, COQ4, COQ6, COQ9, COX10, COX14, COX15, COX20, COX4I2, COX6A1, COX6B1, COX7B, CPS1, CPT1A, CPT2, CYC1, DARS, DARS2, DBT, DDHD1, DDHD2, DDOST, DGUOK, DLAT, DLD, DMGDH, DNA2, DNAJC19, DNM1L, DNM2, DOLK, DPAGT1, DPM1, DPM3, EARS2, ECHS1, ELAC2, ENO3, ETFA, ETFB, ETFDH, ETHE1, FAH, FARS2, FASTKD2, FBP1, FBXL4, FDX1L, FH, FLAD1, FOXRED1, G6PC, GAA, GAMT, GARS, GATM, GBE1, GCDH, GFER, GFM1, GFM2, GLRX5, GMPPA, GSS, GTPBP3, GYG1, GYG2, GYS1, GYS2, HADHA, HADHB, HARS2, HCFC1, HIBCH, HLCS, HMGCL, HMGCS2, HSD17B10, HSPD1, IARS2, IBA57, ISCA2, ISCU, IVD, LAMP2, LARS, LARS2, LDHA, LIAS, LIPT1, LMBRD1, LRPPRC, LYRM4, LYRM7, MARS, MARS2, MCCC1, MCCC2, MCEE, MFF, MFN2, MGAT2, MGME1, MICU1, MLYCD, MMAA, MMAB, MMACHC, MMADHC, MOGS, MPC1, MPDU1, MPI, MPV17, MRPL12, MRPL3, MRPL44, MRPS16, MRPS22, MRPS7, MTFMT, MTO1, MTPAP, MTR, MTRR, MUT, NADK2, NAGS, NARS2, NDUFA1, NDUFA10, NDUFA11, NDUFA12, NDUFA13, NDUFA2, NDUFA4,	17000

MGM636	Metabolic disorders	AARS, AARS2, ABCB11, ABCB4, ABCB7, ABCD4, ACAD9, ACADM, ACADVL, ACO2, ACSF3, ADCK3, ADCK4, AFG3L2, AGK, AGL, AIFM1, ALAS2, ALDOA, ALDOB, ALG1, ALG11, ALG13, ALG2, ALG3, ALG6, ALG9, AMACR, APOPT1, APTX, ARG1, ASL, ASS1, ATP5A1, ATP5E, ATP7B, ATP8B1, ATPAF2, AUH, B4GALT1, BCKDHA, BCKDHB, BCS1L, BOLA3, C1ORF2, C12ORF65, C19ORF12, CA5A, CARS2, CHKB, CISD2, CLPB, COA5, COA6, COASY, COG4, COG5, COG6, COG7, COG8, COQ2, COQ4, COQ6, COQ9, COX1, COX14, COX15, COX2, COX4I2, COX6A1, COX6B1, COX7B, CPS1, CPT1A, CPT2, CYC1, DARS, DARS2, DBT, DDHD1, DDHD2, DDOST, DGUOK, DLAT, DLD, DMGDH, DNA2, DNAJC19, DNM1L, DNM2, DOLK, DPAGT1, DPM1, DPM3, EARS2, ECHS1, ELAC2, ENO3, ETFA, ETFB, ETFDH, ETHE1, FAH, FARS2, FASTKD2, FBP1, FBXL4, FDX1L, FH, FLAD1, FOXRED1, G6PC, GAA, GAMT, GARS, GATM, GBE1, GCDH, GFER, GFM1, GFM2, GLRX5, GMPPA, GSS, GTPBP3, GYG1, GYG2, GYS1, GYS2, HADHA, HADHB, HARS2, HCFC1, HIBCH, HLCS, HMGCL, HMGCS2, HSD17B1, HSPD1, IARS2, IBA57, ISCA2, ISCU, IVD, LAMP2, LARS, LARS2, LDHA, LIAS, LIPT1, LMBRD1, LRPPRC, LYRM4, LYRM7, MARS, MARS2, MCCC1, MCCC2, MCEE, MFF, MFN2, MGAT2, MGME1, MICU1, MLYCD, MMAA, MMAB, MMACHC, MMADHC, MOGS, MPC1, MPDU1, MPI, MPV17, MRPL12, MRPL3, MRPL44, MRPS16, MRPS22, MRPS7, MTFMT, MTO1, MTPAP, MTR, MTRR, MUT, NADK2, NAGS, NARS2, NDUFA1, NDUFA1, NDUFA11, NDUFA12, NDUFA13, NDUFA2, NDUFA4, NDUFA9, NDUFAF1, NDUFAF2, NDUFAF3, NDUFAF4, NDUFAF5, NDUFAF6, NDUFAF7, NDUFAF8	25000
MGM452	Endocrinology		17000
MGM769	Endocrinology		25000

MGM121	Neurology - neurodegenerative	AARS, AARS2, ABCD1, ABCD4, ACAD9, ACOX1, ACP5, ACSF3, ADAR, ADGRG1, ADSL, AGA, AGK, AIMP1, ALDH3A2, ALDH5A1, ALG1, ALG11, ALG12, ALG13, ALG2, ALG3, ALG6, ALG8, ALG9, AMT, ANO5, AP3B1, ARSA, ARSB, ASPA, ATP13A2, ATP6V0A2, ATP7A, B3GALNT2, B4GALT1, B4GAT1, BCAP31, BCKDHA, BCKDHB, BLOC1S6, BTBD9, C10orf2, CAD, CAPN3, CARS2, CAV3, CBS, CD27, CD320, CHKB, CLCN2, CLN3, CLN5, CLN6, CLN8, COG1, COG4, COG5, COG6, COG7, COG8, COL12A1, COL4A1, COL4A2, COL6A1, COL6A2, COL6A3, CSF1R, CTC1, CTSD, CTSF, CYP27A1, D2HGDH, DAG1, DARS, DARS2, DBT, DCAF17, DCAF8, DDC, DDOST, DES, DGUOK, DLAT, DLD, DMD, DNAJB6, DNAJC5, DOLK, DPAGT1, DPM1, DPM2, DPM3, DYSF, EARS2, EIF2B1, EIF2B2, EIF2B3, EIF2B4, EIF2B5, EMD, ERCC2, ERCC3, ERCC4, ERCC5, ERCC6, ERCC8, ETFA, ETFB, ETFDH, FA2H, FAM126A, FARS2, FBXL4, FH, FHL1, FKBP, FKTN, FOLR1, FOXRED1, FUCA1, GALC, GALNS, GALT, GAN, GARS, GBE1, GCDH, GCSH, GFAP, GJA1, GJB1, GJC2, GLA, GLB1, GLDC, GM2A, GMPPB, GNPTAB, GNPTG, GNS, GPHN, GRN, GTF2H5, GUSB, HARS, HARS2, HCFC1, HEPACAM, HEXA, HGSNAT, HLCS, HMGCL, HNRNPDL, HSD17B4, HSPD1, HTRA1, HYAL1, IARS2, IDH2, IDS, IDUA, IFIH1, ISPD, ITGA7, ITK, IVD, JAM3, KARS, KCTD7, L2HGDH, LAMA2, LARGE, LARS, LARS2, LIAS, LMBRD1, LMNA, LMNB1, LYST, MAN2B1, MANBA, MARS, MARS2, MCCC1, MCCC2, MCEE, MCOLN1, MFSD8, MGAT2, MGME1, MLC1, MLYCD, MMAA, MMAB, MMACHC, MMADHC, MOCS1, MOCS2, MOGS, MPDU1, MPI, MPLKIP, MPV17, MTHFR, MTR,	17000

MGM663	Neurology - neurodegenerative	AARS, AARS2, ABCD1, ABCD4, ACAD9, ACOX1, ACP5, ACSF3, ADAR, ADGRG1, ADSL, AGA, AGK, AIMP1, ALDH3A2, ALDH5A1, ALG1, ALG11, ALG12, ALG13, ALG2, ALG3, ALG6, ALG8, ALG9, AMT, ANO5, AP3B1, ARSA, ARSB, ASPA, ATP13A2, ATP6V0A2, ATP7A, B3GALNT2, B4GALT1, B4GAT1, BCAP31, BCKDHA, BCKDHB, BLOC1S6, BTBD, C10orf2, CAD, CAPN3, CARS2, CAV3, CBS, CD27, CD320, CHKB, CLCN2, CLN3, CLN5, CLN6, CLN8, COG1, COG4, COG5, COG6, COG7, COG8, COL12A1, COL4A1, COL4A2, COL6A1, COL6A2, COL6A3, CSF1R, CTC1, CTSD, CTSF, CYP27A1, D2HGDH, DAG1, DARS, DARS2, DBT, DCAF17, DCAF8, DDC, DDOST, DES, DGUOK, DLAT, DLD, DMD, DNAJB6, DNAJC5, DOLK, DPAGT1, DPM1, DPM2, DPM3, DYSF, EARS2, EIF2B1, EIF2B2, EIF2B3, EIF2B4, EIF2B5, EMD, ERCC2, ERCC3, ERCC4, ERCC5, ERCC6, ERCC8, ETFA, ETFB, ETFDH, FA2H, FAM126A, FARS2, FBXL4, FH, FHL1, FKRP, FKTN, FOLR1, FOXRED1, FUCA1, GALT, GALNS, GALT, GAN, GARS, GBE1, GCDH, GCSH, GFAP, GJA1, GJB1, GJC2, GLA, GLB1, GLDC, GM2A, GMPPB, GNPTAB, GNPTG, GNS, GPHN, GRN, GTF2H5, GUSB, HARS, HARS2, HCFC1, HEPACAM, HEXA, HGSNAT, HLCS, HMGCL, HNRNPDL, HSD17B4, HSPD1, HTRA1, HYAL1, IARS2, IDH2, IDS, IDUA, IFIH1, ISPD, ITGA7, ITK, IVD, JAM3, KARS, KCTD7, L2HGDH, LAMA2, LARGE, LARS, LARS2, LIAS, LMBRD1, LMNA, LMNB1, LYST, MAN2B1, MANBA, MARS, MARS2, MCCC1, MCCC2, MCEE, MCOLN1, MFSD8, MGAT2, MGME1, MLC1, MLYCD, MMAA, MMAB, MMACHC, MMADHC, MOCS1, MOCS2, MOGS, MPDU1, MPI, MPLKIP, MPV17, MTHFR, MTR,	25000
MGM154	Neurology	ACTB, ACTG1, ADGRG1, ARX, ATP6V0A2, B3GALNT2, B4GAT1, CDK5, DCX, DYNC1H1, FKRP, FKTN, FTO, ISPD, KATNB1, KIAA1279, KIF2A, KIF5C, LAMA2, LAMB1, LAMC3, LARGE, NDE1, OCLN, PAFAH1B1, PHGDH, POMGNT1, POMGNT2, POMK, POMT1, POMT2, RAB18, RAB3GAP1, RAB3GAP2, RELN, RTTN, SNAP29, SRD5A3, TBC1D20, TMEM5, TMTC3, TUBA1A, TUBA8, TUBB, TUBB2A, TUBB2B, TUBB3,	17000
MGM684	Neurology	ACTB, ACTG1, ADGRG1, ARX, ATP6VA2, B3GALNT2, B4GAT1, CDK5, DCX, DYNC1H1, FKRP, FKTN, FTO, ISPD, KATNB1, KIAA1279, KIF2A, KIF5C, LAMA2, LAMB1, LAMC3, LARGE, NDE1, OCLN, PAFAH1B1, PHGDH, POMGNT1, POMGNT2, POMK, POMT1, POMT2, RAB18, RAB3GAP1, RAB3GAP2, RELN, RTTN, SNAP29, SRD5A3, TBC1D2, TMEM5, TMTC3, TUBA1A, TUBA8, TUBB, TUBB2A, TUBB2B, TUBB3, TUBB4A,	25000
MGM1494	Oncology	Provide histopathological report of patient	INR 33,400
MGM1492	Oncology	Provide histopathological report of patient	INR 28,700
MGM195	Oncology	MLH1, MSH2, MSH6, PMS1, EPCAM, MSH3, MLH3,	INR 17,000
MGM697	Oncology	MLH1, MSH2, MSH6, PMS1, EPCAM, MSH3, MLH3,	INR 25,000
MGM423	Metabolic disorders		17000
MGM123	Neurology - Movement Disorders		INR 8,000
MGM165	Neurology - Movement Disorders		INR 8,000
MGM759	Metabolic disorders		25000
MGM088	Metabolic disorders	BCKDHA, BCKDHB, DBT, DLD, PPM1K	17000
MGM637	Metabolic disorders	BCKDHA, BCKDHB, DBT, DLD, PPM1K	25000
MGM015	Connective Tissue Disorders		15000
MGM588	Connective Tissue Disorders		25000

MGM033	Endocrinology	ABCC8, AKT2, APPL1, BLK, CEL, CISD2, EIF2AK3, FOXP3, GCK, GLIS3, GLUD1, HADH, HNF1A, HNF1B, HNF4A, IER3IP1, INS, INSR, KCNJ11, KLF11, MNX1, NEUROD1, NKX2-2, NKX6-1, PAX4, PDX1, PTF1A,	17000
MGM602	Endocrinology	ABCC8, AKT2, APPL1, BLK, CEL, CISD2, EIF2AK3, FOXP3, GCK, GLIS3, GLUD1, HADH, HNF1A, HNF1B, HNF4A, IER3IP1, INS, INSR, KCNJ11, KLF11, MNX1, NEUROD1, NKX2-2, NKX6-1, PAX4, PDX1, PTF1A,	25000
MGM089	Metabolic disorders		17000
MGM638	Metabolic disorders		25000
MGM206	Hemato-oncology	ATRX, ASXL1, BCOR, CALR, CUX1, BCORL1, ETV6/TEL, EZH2, DNMT3A, GATA1, TET2, IDH1, TP53, NRAS, KRAS, RUNX1, SF3B1, U2AF1, ZRSR2, STAG2, SRSF2, SETBP1, IDH2 Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 14,000
MGM191	Hemato-oncology	Genes included : CEBPA, GATA2, RUNX1 Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 14,000
MGM105	Nephrology	B9D1, B9D2, CC2D2A, CEP290, KIF14, MKS1, NPHP3, RPGRIP1L, TCTN2, TMEM216, TMEM231, TMEM67	17000
MGM651	Nephrology	B9D1, B9D2, CC2D2A, CEP29, KIF14, MKS1, NPHP3, RPGRIP1L, TCTN2, TMEM216, TMEM231, TMEM67	25000
MGM1054	Neurology		16500
MGM212	Neurology - neurocutaneous		INR 8,000
MGM214	Neurology - neurocutaneous		INR 8,000
MGM231	Neurology - neurocutaneous		INR 8,000
MGM233	Neurology - neurocutaneous		INR 8,000
MGM091	Metabolic disorders		17000
MGM639	Metabolic disorders		25000
MGM122	Neurology - neurodegenerative	ARSA, PSAP	17000
MGM664	Neurology - neurodegenerative	ARSA, PSAP	25000
MGM443	Hematology		17000
MGM768	Hematology		25000
MGM120	Neurology - neurodegenerative		INR 8,000
MGM129	Neurology - neurodegenerative		INR 8,000
MGM163	Neurology - neurodegenerative		INR 8,000
MGM304	Neurology - neurodegenerative		INR 8,000
MGM316	Neurology - neurodegenerative		INR 8,000
MGM373	Neurology - neurodegenerative		INR 8,000
MGM092	Metabolic disorders	ABCD4, ACSF3, CD320, HCFC1, LMBRD1, MCEE, MMAA, MMAB, MMACHC, MMADHC, MUT, SUCLA2,	16000
MGM640	Metabolic disorders	ABCD4, ACSF3, CD32, HCFC1, LMBRD1, MCEE, MMAA, MMAB, MMACHC, MMADHC, MUT, SUCLA2,	20000
MGM155	Neurology	ANKLE2, ARFGEF2, ASPM, ASXL3, ATR, ATRX, CASC5, CASK, CDC6, CDK5RAP2, CDK6, CDKL5, CDT1, CENPE, CENPJ, CEP135, CEP152, CEP63, CIT, CRIPT, DIAPH1, DYRK1A, FOXG1, IER3IP1, KATNB1, KIF11, LIG4, MCPH1, MECP2, MED17, MFSD2A, MSMO1, NBN, NDE1, NHEJ1, NIN, ORC1, ORC4, ORC6, PCNT, PHC1, PLK4, PNKP, PPP1R15B, QARS, RAB18, RAB3GAP1, RAB3GAP2, RAD50, RBBP8, RTTN, SASS6, SLC25A19, SLC2A1, SLC9A6, STAMBP, STIL, TBC1D20, TCF4, TRAPPC9, TRMT10A, TSEN2, TSEN34, TSEN54,	17000

MGM685	Neurology	ANKLE2, ARFGEF2, ASPM, ASXL3, ATR, ATRX, CASC5, CASK, CDC6, CDK5RAP2, CDK6, CDKL5, CDT1, CENPE, CENPJ, CEP135, CEP152, CEP63, CIT, CRIPT, DIAPH1, DYRK1A, FOXG1, IER3IP1, KATNB1, KIF11, LIG4, MCPH1, MECP2, MED17, MFSD2A, MSMO1, NBN, NDE1, NHEJ1, NIN, ORC1, ORC4, ORC6, PCNT, PHC1, PLK4, PNKP, PPP1R15B, QARS, RAB18, RAB3GAP1, RAB3GAP2, RAD5, RBBP8, RTTN, SASS6, SLC25A19, SLC2A1, SLC9A6, STAMBP, STIL, TBC1D2, TCF4,	25000
MGM706	Ophthalmology	ABCB6, ALDH1A3, BCOR, BMP4, FRAS1, FREM2, GDF3, GDF6, GRIP1, HCCS, HDAC6, HMGB3, HMX1, MAB21L2, MFRP, MITF, NAA1, OTX2, PAX6, PRSS56, PXDN, RAB3GAP1, RARB, RAX, RBP4, SHH, SIX6,	25000
MGM254	Ophthalmology	ABCB6, ALDH1A3, BCOR, BMP4, FRAS1, FREM2, GDF3, GDF6, GRIP1, HCCS, HDAC6, HMGB3, HMX1, MAB21L2, MFRP, MITF, NAA10, OTX2, PAX6, PRSS56, PXDN, RAB3GAP1, RARB, RAX, RBP4, SHH, SIX6,	17000
MGM038	ENT		16000
MGM604	ENT		20000
MGM501	Endocrinology	ALMS1, ARL6, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, CEP290, CREBBP, CUL4B, DYRK1B, EP300, GNAS, INPP5E, KSR2, LEP, LEPR, MAGEL2, MC3R, MC4R, MEGF8, MKKS, MKS1, NROB2, NTRK2, PCNT, PCSK1, PHF6, POMC, PPARG, PYY, RAB23,	17000
MGM776	Endocrinology	ALMS1, ARL6, BBS1, BBS1, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, CEP29, CREBBP, CUL4B, DYRK1B, EP3, GNAS, INPP5E, KSR2, LEP, LEPR, MAGEL2, MC3R, MC4R, MEGF8, MKKS, MKS1, NRB2, NTRK2, PCNT, PCSK1, PHF6, POMC, PPARG, PYY, RAB23, RPS6KA3,	25000
MGM211	Hemato-oncology	ASXL1, CALR, JAK2, MPL, DNMT3A, TET2 Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 14,000
MGM093	Metabolic disorders	ARSB, GALNS, GLB1, GNS, GUSB, HGSNAT, HYAL1, IDS, IDUA, NAGLU, SGSH, SUMF1	17000
MGM641	Metabolic disorders	ARSB, GALNS, GLB1, GNS, GUSB, HGSNAT, HYAL1, IDS, IDUA, NAGLU, SGSH, SUMF1	25000
MGM141	Neurology - neuromuscular	ACTA1, ANO5, B3GALNT2, B4GAT1, BAG3, BIN1, BVES, CAPN3, CAV3, CCDC78, CFL2, CHKB, CNTN1, COL12A1, COL6A1, COL6A2, COL6A3, CRYAB, DAG1, DES, DMD, DNAJB6, DNM2, DYSF, EMD, FHL1, FKRP, FKTN, FLNC, GMPPB, GNE, HNRNPA2B1, HNRNPDL, ISCU, ISPD, ITGA7, KBTBD13, KLHL40, KLHL41, LAMA2, LAMP2, LARGE, LDB3, LIMS2, LMNA, LMOD3, MEGF10, MTM1, MYF6, MYH2, MYH7, MYOT, NEB, PABPN1, PLEC, POGLUT1, POMGNT1, POMGNT2, POMK, POMT1, POMT2, RYR1, SEPN1, SGCA, SGCB, SGCD, SGCG, SMCHD1, SPEG, SYNE1,	14000
MGM674	Neurology - neuromuscular	ACTA1, ANO5, B3GALNT2, B4GAT1, BAG3, BIN1, BVES, CAPN3, CAV3, CCDC78, CFL2, CHKB, CNTN1, COL12A1, COL6A1, COL6A2, COL6A3, CRYAB, DAG1, DES, DMD, DNAJB6, DNM2, DYSF, EMD, FHL1, FKRP, FKTN, FLNC, GMPPB, GNE, HNRNPA2B1, HNRNPDL, ISCU, ISPD, ITGA7, KBTBD13, KLHL4, KLHL41, LAMA2, LAMP2, LARGE, LDB3, LIMS2, LMNA, LMOD3, MEGF1, MTM1, MYF6, MYH2, MYH7, MYOT, NEB, PABPN1, PLEC, POGLUT1, POMGNT1, POMGNT2, POMK, POMT1, POMT2, RYR1, SEPN1, SGCA, SGCB, SGCD, SGCG, SMCHD1, SPEG, SYNE1, SYNE2, TCAP,	18000
MGM1010	Hemato-oncology	JAK2 Sanger sequencing for exons 12 & 14 <i>if negative</i> MPL Sanger sequencing for exon 10 <i>if negative</i> CALR Fragment analysis of exon 9	INR 8,500
MGM142	Neurology - neuromuscular	CLCN1, SCN4A	17000

MGM675	Neurology - neuromuscular	CLCN1, SCN4A	25000
MGM483	Nephrology	ACTN4, ADCK4, ALG1, ALMS1, ANLN, APOL1, ARHGAP24, ARHGDIA, CD151, CD2AP, CFH, COL4A3, COL4A4, COL4A5, COQ2, COQ6, COQ7, COQ9, CRB2, CUBN, DGKE, EMP2, EXT1, FAT1, GATA3, INF2, ITGA3, ITGB4, KANK1, KANK2, KANK4, KIAA2022, LAMB2, LMNA, LMX1B, MAFB, MAGI2, MEFV, MYH9, MYO1E, NEIL1, NEU1, NPHS1, NPHS2, NUP107, NUP205, NUP93, NXF5, PAX2, PDSS2, PLCE1, PMM2,	17000
MGM772	Nephrology	ACTN4, ADCK4, ALG1, ALMS1, ANLN, APOL1, ARHGAP24, ARHGDIA, CD151, CD2AP, CFH, COL4A3, COL4A4, COL4A5, COQ2, COQ6, COQ7, COQ9, CRB2, CUBN, DGKE, EMP2, EXT1, FAT1, GATA3, INF2, ITGA3, ITGB4, KANK1, KANK2, KANK4, KIAA222, LAMB2, LMNA, LMX1B, MAFB, MAGI2, MEFV, MYH9, MYO1E, NEIL1, NEU1, NPHS1, NPHS2, NUP17, NUP25, NUP93, NXF5, PAX2, PDSS2, PLCE1, PMM2,	25000
MGM130	Neurology - neurodegenerative	ATP13A2, COASY, C19orf12, CP, DCAF17, FA2H, FTL, PANK2, PLA2G6, WDR45	17000
MGM670	Neurology - neurodegenerative	ATP13A2, COASY, C19orf12, CP, DCAF17, FA2H, FTL, PANK2, PLA2G6, WDR45	25000
MGM213	Neurology - neurocutaneous		14000
MGM698	Neurology - neurocutaneous		18000
MGM215	Neurology - neurocutaneous		14000
MGM699	Neurology - neurocutaneous		18000
MGM156	Neurology - neurodegenerative	ATP13A2, CLN3, CLN5, CLN6, CLN8, CTSD, CTSF, DNAJC5, GRN, KCTD7, MFSD8, PPT1, TPP1	17000
MGM686	Neurology - neurodegenerative	ATP13A2, CLN3, CLN5, CLN6, CLN8, CTSD, CTSF, DNAJC5, GRN, KCTD7, MFSD8, PPT1, TPP1	25000
MGM157	Neurology	ACTB, ACTG1, ADGRG1, AKT3, ARFGEF2, ARX, B3GALNT2, B4GAT1, CCND2, CDK5, COL4A1, COL4A2, DCX, DEPDC5, DYNC1H1, EMX2, ERMARD, FAT4, FIG4, FKRP, FKTN, FLNA, GMPPB, ISPD, KATNB1, KIAA1279, KIF2A, KIF5C, L1CAM, LAMB1, LARGE, MCPH1, NDE1, NEDD4L, OCLN, PAFAH1B1, PI4KA, PIK3CA, PIK3R2, POMGNT1, POMGNT2, POMK, POMT1, POMT2, RELN, RTTN, SHH, SIX3, SRPX2,	17000
MGM687	Neurology	ACTB, ACTG1, ADGRG1, AKT3, ARFGEF2, ARX, B3GALNT2, B4GAT1, CCND2, CDK5, COL4A1, COL4A2, DCX, DEPDC5, DYNC1H1, EMX2, ERMARD, FAT4, FIG4, FKRP, FKTN, FLNA, GMPPB, ISPD, KATNB1, KIAA1279, KIF2A, KIF5C, L1CAM, LAMB1, LARGE, MCPH1, NDE1, NEDD4L, OCLN, PAFAH1B1, PI4KA, PIK3CA, PIK3R2, POMGNT1, POMGNT2, POMK, POMT1, POMT2, RELN, RTTN, SHH, SIX3, SRPX2,	25000
MGM502	Neurology - Movement Disorders	ABAT, ALDH5A1, ALDH7A1, AMT, ARHGEF9, ATP13A2, C19orf12, CACNA1A, CACNA1S, CACNB2, CACNB4, COASY, DBH, DDC, DNAJC6, FBXO7, FTL, GAD1, GCH1, GCSH, GLDC, GLRA1, GLRB, GPHN, KCNA1, LRRK2, MAOA, MAOB, PANK2, PARK2, PARK7, PCBD1, PHGDH, PINK1, PLA2G6, PNPO, PSAT1, PSPH, PTS, QDPR, RAB39B, SCN4A, SLC18A2,	17000
MGM777	Neurology - Movement Disorders	ABAT, ALDH5A1, ALDH7A1, AMT, ARHGEF9, ATP13A2, C19orf12, CACNA1A, CACNA1S, CACNB2, CACNB4, COASY, DBH, DDC, DNAJC6, FBXO7, FTL, GAD1, GCH1, GCSH, GLDC, GLRA1, GLRB, GPHN, KCNA1, LRRK2, MAOA, MAOB, PANK2, PARK2, PARK7, PCBD1, PHGDH, PINK1, PLA2G6, PNPO, PSAT1, PSPH, PTS, QDPR, RAB39B, SCN4A, SLC18A2,	25000
MGM133	Neurology - neuromuscular		INR 8,000
MGM134	Neurology - neuromuscular		INR 8,000
MGM135	Neurology - neuromuscular		INR 8,000

MGM136	Neurology - neuromuscular		INR 6,500
MGM138	Neurology - neuromuscular		INR 8,000
MGM139	Neurology - neuromuscular		INR 8,000
MGM140	Neurology - neuromuscular		INR 8,000
MGM143	Neurology - neuromuscular		INR 8,000
MGM144	Neurology - neuromuscular		INR 18,500
MGM302	Neurology - neuromuscular		INR 8,000
MGM454	Neurology - neuromuscular	this MLPA only partially covers SH3TC2	INR 8,000
MGM456	Neurology - neuromuscular		INR 8,000
MGM554	Neurology - neuromuscular		INR 8,000
MGM1020	Rare Inherited Disorders	ABCD1, ABCD4, ACAD8, ACADM, ACADS, ACADSB, A CADVL, ACAT1, ACSF3, ADA, AHCY, AK2, ARG1, ASL, ASS1, AU H, BCKDHA, BCKDHB, BTB, CBS, CD320, CD3D, CD3E, CF TR, CIITA, CPS1, CPT1A, CPT2, CYP11B1, CYP17A1, CY P21A2, DBT, DCLRE1C, DLD, DNAJC19, DUOX2, ETFA, ETFB, ETFDH, FAH, G6PD, GAA, GALC, GALE, GALK1, GALT, GBA, GCDH, GCH1, GJB2, GJB3, GJB6, GLA, GNMT, GSS, HADH, HADHA, HADHB , HBA1, HBB, HCFC1, HLC5, HMGCL, HPD, HSD17B10, HSD3B2, IDUA, IL2, I L21R, IL2RG, IL7R, IVD, JAK3, LMBRD1, MAT1A, MCC C1, MCCC2, MCEE, MLYCD, MMAA, MMAB, MMACHC, MMADHC, MTHF R, MTR,	12000
MGM095	Metabolic disorders	NPC1, NPC2, SMPD1	16000
MGM642	Metabolic disorders	NPC1, NPC2, SMPD1	20000
MGM331	Oncology	ALK, BRAF, EGFR, ERBB2, MET, PIK3CA, RET, KRAS, NRAS, PTEN, AKT1, DDR2, HRAS, and MAP2K1 Histopathology report must accompany the	INR 24,000
MGM315	Rare inherited disorders	ALG1 , ASAH1 , CANT1 , DHCR7, FOXC2, GALNS, GBA, GBE1, GLA, GLB1, GM2A, GNPTAB, GUSB, IDUA, LBR, LIPA, NEU1, NPC1, NPC2, PEX1, PEX10, PEX12, PEX13, PEX14, PEX16, PEX19, PEX26, PEX3, PEX5,	17000
MGM727	Rare inherited disorders	ALG1 , ASAH1 , CANT1 , DHCR7, FOXC2, GALNS, GBA, GBE1, GLA, GLB1, GM2A, GNPTAB, GUSB, IDUA, LBR, LIPA, NEU1, NPC1, NPC2, PEX1, PEX1, PEX12, PEX13, PEX14, PEX16, PEX19, PEX26, PEX3, PEX5,	25000
MGM266	Rare inherited disorders	BRAF, CBL, KRAS, LZTR1, NF1, NRAS, PTPN11, RAF1, RIT1, SHOC2, SOS1, SOS2	17000
MGM715	Rare inherited disorders	BRAF, CBL, KRAS, LZTR1, NF1, NRAS, PTPN11, RAF1, RIT1, SHOC2, SOS1, SOS2	25000
MGM158	Neurology - neurodegenerative		17000
MGM688	Neurology - neurodegenerative		25000
MGM023	Dermatology	C10orf11, MC1R, OCA2, SLC24A5, SLC45A2, TYR,	17000
MGM596	Dermatology	C1orf11, MC1R, OCA2, SLC24A5, SLC45A2, TYR,	25000
MGM481	Oncology	includes HOTSPOT mutations in EGFR (Exons 18, 19, 20, 21; includes T790M)	INR 14,000
MGM482	Oncology	includes HOTSPOT mutations in EGFR (Exons 18, 19, 20, 21; includes T790M)	INR 16,000
MGM420	Oncology	HOTSPOT mutations in EGFR (T790M - indicating resistance to first & second gen TKI and C797S indicating resistance to third gen TKIs) Primary use in Adenocarcinoma - Lung	INR 14,000
MGM403	Oncology	HOTSPOT mutations in EGFR (Exons 18, 19, 20, 21; includes T790M), KRAS (Exons 2, 3, 4), NRAS (Exons	INR 24,000
MGM280	Neurology-Movement Disorders		INR 5,000

MGM281	Neurology-Movement Disorders		INR 5,000
MGM282	Neurology-Movement Disorders		INR 5,000
MGM284	Neurology-Movement Disorders		INR 5,000
MGM285	Neurology-Movement Disorders		INR 7,500
MGM287	Neurology-Movement Disorders		INR 16,000
MGM322	Neurology-Movement Disorders		INR 5,000
MGM507	Neurology-Movement Disorders		INR 5,000
MGM1011	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the	INR 4,500
MGM1012	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the	INR 4,500
MGM1013	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the	INR 4,500
MGM1014	Oncology	Select any 3 of the following markers and mention clearly on TRF: t(8;21)(q22;q22), t(15;17)(q24;21), inv(16) or t(16;16), inv 3, Del 5q, Del 7q, MLL amplification, BCR/ABL t(9;22) fusion. Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample	INR 8,000
MGM1015	Oncology	Select any 5 of the following markers and mention clearly on TRF: t(8;21)(q22;q22), t(15;17)(q24;21), inv(16) or t(16;16), inv 3, Del 5q, Del 7q, MLL amplification, BCR/ABL t(9;22) fusion. Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample	INR 9,000
MGM1016	Oncology	includes t(8;21)(q22;q22), t(15;17)(q24;21), inv(16) or t(16;16), inv 3, Del 5q, Del 7q, MLL amplification, BCR/ABL t(9;22) fusion. Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample	INR 18,000
MGM1017	Oncology	Includes Del 5q, Del 7q, Del 20q, Trisomy 8, Inv 3 Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 11,500

MGM1060	Oncology	Provide clinical diagnosis; Includes following translocations: del1(p32), t(1;11)(MLL-EPS15), t(1;11)(MLL-MLLT11), t(1;19), t(3;5), t(3;21), t(4;11), t(5;12), t(5;17), t(6;9), t(6;11), t(8;21), t(9;9), t(9;11), t(9;12), t(9;22), t(10;11), t(11;17)(MLL-MLLT6), t(11;17)(ZBTB16- RARA), t(11;19)(MLL-ELL), t(11;19)(MLL-MLLT1),	INR 8,000
MGM1062	Oncology	Includes MLL rearrangement, BCR/ABL t(9;22) fusion, ETV6 RUNX1 fusion and iAMP-21. Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood	INR 9,000
MGM1084	Oncology	Provide detailed clinical history on MedGenome TRF and histopathology reports along with slides	INR 9,000
MGM1085	Oncology	Provide detailed clinical history on MedGenome TRF and histopathology reports along with slides	INR 9,000
MGM1090	Oncology		INR 5,000
MGM1093	Oncology		INR 5,000
MGM1137	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the	INR 4,500
MGM1138	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the	INR 4,500
MGM1139	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the	INR 4,500
MGM1144	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the	INR 4,200
MGM1159	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the	INR 5,500
MGM1160	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the	INR 5,500
MGM1161	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the	INR 5,500
MGM1162	oncology	Inclusive tests: t(11;14) - IGH/CCND1; FISH for t(4;14)/FGFR3/IGH; FISH for t(14;16)/IGH/MAF; FISH for 13q deletion; FISH for 17p deletion Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the	INR 11,500

MGM1191	Oncology	Includes Del 5q, Del 7q, Del 20q, Trisomy 8 Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 7,500
MGM1197	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 4,100
MGM1198	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 4,100
MGM1199	Oncology	Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 4,300
MGM1200	Oncology	Includes MLL-rearrangement;ETV6-RUNX1/iamp21;TCR alpha and Delta;BCR-ABL fusion;C-myc rearrangement;IGH rearrangement Bone Marrow morphology report & Complete blood count report should accompany the sample	INR 11,000
MGM1201	Oncology	Bone Marrow morphology report & Complete blood count report if available should accompany the	INR 4,200
MGM1202	Oncology	Bone Marrow morphology report & Complete blood count report if available should accompany the	INR 4,200
MGM1203	Oncology	Bone Marrow morphology report & Complete blood count report if available should accompany the	INR 4,200
MGM1204	Oncology	Bone Marrow morphology report & Complete blood count report if available should accompany the	INR 4,500
MGM1205	Oncology	Deletion 6q; Trisomy 11; Trisomy 12; Deletion 13; Deletion 17 Bone Marrow morphology report & Complete blood count report if available should accompany the	INR 10,500
MGM1210	Oncology	Includes C-myc(8q24.21) rearrangement,Del 13q,IGH(14q32) translocation,Del 17p Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also Inclusive tests are IGH translocation;13q	INR 8,600
MGM1229	Oncology	MGM1523 Glioma gene panel (ATRX, BRAF, TP53, IDH1 and IDH2); MGM207(MGMT by RT PCR); MGM467 (1p19q codeletion by FISH)	INR 32,500
MGM1230	Oncology	Provide detailed clinical history along with previous	INR 12,000
MGM1240	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results.If Peripheral blood sample is provided, then include the	INR 4,200
MGM1241	Oncology	The markers include BCR-ABL Translocation, iso 17q, Deletion 7 and Trisomy 8 Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results.If Peripheral blood sample is provided, then include the	INR 7,500

MGM1264	Oncology	17p deletion, trisomy 11, trisomy 12, 13q deletion Bone Marrow morphology report & Complete blood count report should accompany the sample (if	INR 8,000
MGM1273	Oncology	Includes Del 5/5q, Del 7/7q, Trisomy 8, RUNX-RUNX1 t(8;21), PML-RARA t(15;17), Inv(16); Bone Marrow morphology report & Complete blood count report should accompany the sample	INR 8,000
MGM1274	Oncology	Includes E2A Breakapart, t(12;21), BCR-ABL, MLL; Bone Marrow morphology report & Complete blood count report should accompany the sample	INR 6,000
MGM1275	Oncology	MLL, iAMP21/ETV6-RUNX1, TCRA/D, BCR-ABL, C-Myc, IGH BA, E2A Breakapart Bone Marrow morphology report & Complete blood count report should accompany the sample	INR 9,000
MGM1276	Oncology	Del6q, Del 17p, Del13q, ATM deletion/trisomy 11, Trisomy 12, IGH rearrangement Bone Marrow morphology report & Complete blood count report should accompany the sample	INR 8,000
MGM1277	Oncology	BCR/ABL, PDGFRA, PDGFRB Bone Marrow morphology report & Complete blood count report should accompany the sample	INR 6,000
MGM1278	Oncology	Includes BCR/ABL, PDGFRA, PDGFRB, JAK2 and FGFR1 gene rearrangements Bone Marrow morphology report & Complete blood count report should accompany the sample	INR 8,000
MGM1279	Oncology	Provide detailed clinical history on MedGenome TRF and histopathology reports along with slides	INR 13,500
MGM1287	Oncology	Provide detailed clinical history along with bone marrow findings (mandatory). All samples for FISH to reach the lab within 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 5,500
MGM1288	Oncology	Provide detailed clinical history along with bone marrow findings (mandatory). All samples for FISH to reach the lab within 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 5,500
MGM1289	Oncology	Provide detailed clinical history along with bone marrow findings (mandatory). All samples for FISH to reach the lab within 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 5,500
MGM1290	Oncology	Provide detailed clinical history along with bone marrow findings (mandatory). All samples for FISH to reach the lab within 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 5,500
MGM1342	Oncology	Bone Marrow morphology report, Complete blood count report and/or FISH report if available should	INR 13,000
MGM1362	Oncology	Inclusive tests are: MGM499-Comprehensive Leukemia Panel-57 gene MGM497-FISH for Deletion 17p(TP53), CLL MGM1342-IGHV gene mutation analysis	INR 34,000
MGM1370	Oncology	Provide detailed clinical history along with CBC	INR 7,500
MGM1374	Oncology	Provide detailed clinical history along with previous Flow Report (Mandatory-Sample will not be accepted without previous Flowcytometry report)	INR 11,000
MGM1449	Oncology	MET Proto-Oncogene, Receptor Tyrosine Kinase/ HP report should be sent with the sample mandatorily.	INR 8,000

MGM455	Oncology	Provide histopathological report of patient Inclusive genes: ABL1, AKT1, ALK, APC, ATM, BRAF (inclusive of v600E), CDH1, CDKN2A, CSF1R, CTNNB1, DDR2, DNMT3A, EGFR, ERBB2, ERBB4, EZH2, FBXW7, FGFR1, FGFR2, FGFR3, FLT3, FOXL2, GNA11, GNAQ, GNAS, HNF1A, HRAS, IDH1, IDH2, JAK2, JAK3, KDR, KIT, KRAS, MAP2K1/MEK1, MET, MLH1, MPL, MSH6, NOTCH1, NPM1, NRAS, PDGFRA, PIK3CA, PTEN, PTPN11, RB1, RET, SMAD4, SMARCB1, SMO, SRC, STK11, TP53, TSC1, VHL Except for TP53 only specific hotspots are covered in the aforementioned genes, that is, those which are	INR 26,000
MGM1493	Oncology	Provide histopathological report of patient	INR 33,400
MGM256	Ophthalmology	ACO2, OPA1, OPA3, RTN4IP1, TMEM126A, YME1L1	17000
MGM1495	Oncology	Provide histopathological report of patient	INR 39,800
MGM1496	Oncology	Provide histopathological report of patient	47,800.00
MGM1497	Oncology		INR 27,900
MGM1498	Oncology		INR 10,000
MGM1499	Oncology		INR 11,200
MGM1500	Oncology		INR 13,500
MGM1501	Oncology		INR 17,000
MGM1502	Oncology		INR 21,000
MGM707	Ophthalmology	ACO2, OPA1, OPA3, RTN4IP1, TMEM126A, YME1L1	25000
MGM096	Metabolic disorders	ABCD4, ACAT1, ACAT2, ACSF3, ALDH5A1, ASL, ASPA, AUH, BCKDHA, BCKDHB, BTBD, CbIC, CD320, CLPB, D2HGDH, DBT, DHTKD1, DLD, DLST, DNAJC19, ETF, ETFB, ETFDH, ETHE1, FH, GCDH, GLYCK, HCF1, HLCS, HMGCL, HMGCS2, HSD17B10, IDH2, IVD, L2HGDH, LMBRD1, MCCC1, MCCC2, MCEE, MLYCD, MMAA, MMAB, MMACHC, MMADHC, MUT, MVK, OGDH, OPA3, OXCT1, PCCA, PCCB, SERAC1, SLC25A1,	17000
MGM643	Metabolic disorders	ABCD4, ACAT1, ACAT2, ACSF3, ALDH5A1, ASL, ASPA, AUH, BCKDHA, BCKDHB, BTBD, CbIC, CD32, CLPB, D2HGDH, DBT, DHTKD1, DLD, DLST, DNAJC19, ETF, ETFB, ETFDH, ETHE1, FH, GCDH, GLYCK, HCF1, HLCS, HMGCL, HMGCS2, HSD17B1, IDH2, IVD, L2HGDH, LMBRD1, MCCC1, MCCC2, MCEE, MLYCD, MMAA, MMAB, MMACHC, MMADHC, MUT, MVK, OGDH, OPA3, OXCT1, PCCA, PCCB, SERAC1, SLC25A1,	25000
MGM016	Skeletal dysplasia	ALPL, BMP1, COL1A1, COL1A2, CRTAP, FKBP10, IFITM5, LRP5, P3H1, PLOD2, PPIB, SERPINF1, SERPINH1, SP7, SPARC, TMEM38B, WNT1	17000
MGM177	Oncology	Provide histopathological report of patient. Tumor content must be specified.	INR 3,000
MGM178	Oncology	Provide histopathological report of patient (in primary cases) and relevant family history in case of	INR 13,000
MGM589	Skeletal dysplasia	ALPL, BMP1, COL1A1, COL1A2, CRTAP, FKBP1, IFITM5, LRP5, P3H1, PLOD2, PPIB, SERPINF1,	25000
MGM017	Skeletal dysplasia	CA2, CLCN7, CTSK, LRP5, OSTM1, PLEKHM1, SNX10, TCIRG1, TNFRSF11A, TNFSF11	17000
MGM190	Oncology	Provide histopathological report of patient (in primary cases)	INR 4,000
MGM590	Skeletal dysplasia	CA2, CLCN7, CTSK, LRP5, OSTM1, PLEKHM1, SNX1, TCIRG1, TNFRSF11A, TNFSF11	25000
MGM018	Skeletal dysplasia	HPGD, SLC2A1	17000
MGM591	Skeletal dysplasia	HPGD, SLC2A1	25000
MGM267	Rare inherited disorders		14000
MGM716	Rare inherited disorders		18000
MGM203	Oncology	Provide histopathological report of patient	INR 3,600
MGM207	Oncology	Provide histopathological report of patient (in	INR 10,000
MGM217	Oncology	Provide histopathological report of patient (in	INR 3,600

MGM218	Oncology	Provide histopathological report of patient (in	INR 10,000
MGM542	Rare inherited disorders		17000
MGM222	Oncology		INR 8,000
MGM784	Rare inherited disorders		25000
MGM311	Oncology	Provide histopathological report of patient	INR 8,000
MGM097	Metabolic disorders	ABCD1, ACOX1, AMACR, HSD17B4, PEX1, PEX10, PEX11B, PEX12, PEX13, PEX14, PEX16, PEX19, PEX2, PEX26, PEX3, PEX5, PEX6, PEX7, PHYH	17000
MGM644	Metabolic disorders	ABCD1, ACOX1, AMACR, HSD17B4, PEX1, PEX1, PEX11B, PEX12, PEX13, PEX14, PEX16, PEX19, PEX2, PEX26, PEX3, PEX5, PEX6, PEX7, PHYH	25000
MGM399	Metabolic disorders		16000
MGM340	Oncology	dihydropyrimidine dehydrogenase deficiency evaluation in patients with 5-fluorouracil (5FU) or	INR 6,000
MGM752	Metabolic disorders	PAH	20000
MGM374	Oncology		INR 8,000
MGM1520	Oncology	Provide histopathological report of patient	INR 11,000
MGM418	Oncology	Appropriately labelled air-dried and unstained Bone marrow aspirate smears and Peripheral blood smears must accompany every specimen.	INR 6,000
MGM419	Neurology - neuromuscular		17000
MGM756	Neurology - neuromuscular		25000
MGM458	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 4,200
MGM459	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 4,200
MGM460	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 4,200
MGM461	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 4,200
MGM462	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 4,200
MGM463	Oncology	Select any 5 of the following markers and mention clearly on TRF: Deletion 5q, Deletion 7q, Deletion 20q, C-myc amplifications/trisomy 8, Inv 3, MLL Amplification, 17p deletion, 13q deletion Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 9,000

MGM464	Oncology	Select any 3 of the following markers and mention clearly on TRF: Deletion 5q, Deletion 7q, Deletion 20q, C-myc amplifications/trisomy 8, Inv 3, MLL Amplification, 17p deletion, 13q deletion Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 8,000
MGM465	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 4,200
MGM466	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 4,100
MGM467	Oncology	Provide detailed clinical history on MedGenome TRF and histopathology reports along with slides.	INR 9,200
MGM783	Rare inherited disorders		25000
MGM541	Rare inherited disorders		14000
MGM496	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 4,100
MGM497	Oncology	Provide detailed clinical history along with bone marrow findings. All samples for FISH to reach the lab with in 24 hours of collection for best results. If Peripheral blood sample is provided, then include the Peripheral blood findings also.	INR 4,200
MGM520	Oncology		INR 6,000
MGM521	Oncology	Her2-neu fixation timings and type of fixative has to be recorded. Histopath report, IHC report and IHC slide (if IHC testing is done) should be sent along with	INR 8,000
MGM527	Oncology	NCI Bathesda MSI Markers (BAT25, BAT26, D2123, D5346, D17S250)	INR 12,600
MGM106	Nephrology	GANAB, MUC1, PKD1, PKD2, PKHD1, UMOD	17000
MGM547	Oncology	T790M, L858R, exon 19 deletion	INR 14,000
MGM548	Oncology	T790M	INR 9,000
MGM573	Oncology	Provide histopathological report of patient. Tumor content must be specified.	INR 11,000
MGM652	Nephrology	GANAB, MUC1, PKD1, PKD2, PKHD1, UMOD	25000
MGM387	Gastroenterology	ALG8, GANAB, LRP5, PKHD1, PRKCSH, SEC63	17000
MGM742	Gastroenterology	ALG8, GANAB, LRP5, PKHD1, PRKCSH, SEC63	25000
MGM099	Metabolic disorders		16000
MGM645	Metabolic disorders		20000
MGM160	Neurology	AMPD2, CASK, CHMP1A, CLP1, EXOSC3, EXOSC8, PCLO, RARS2, SEPSECS, TBC1D23, TOE1, TSEN15, TSEN2, TSEN34, TSEN54, VPS53, VRK1	17000
MGM689	Neurology	AMPD2, CASK, CHMP1A, CLP1, EXOSC3, EXOSC8, PCLO, RARS2, SEPSECS, TBC1D23, TOE1, TSEN15, TSEN2, TSEN34, TSEN54, VPS53, VRK1	25000
MGM356	Prenatal	Screens for aneuploidies of all 24 chromosome types including the two sex chromomoses(X and Y) and the 22 other non-sex chromosomes	INR 15,000
MGM107	Nephrology	AGXT, GRHPR, HOGA1	17000
MGM236	Oncology IHC	Provide histopathological report of patient	INR 4,700
MGM238	Oncology IHC	Provide histopathological report of patient	INR 6,500

MGM240	Oncology IHC	Provide histopathological report of patient	INR 3,200
MGM241	Oncology IHC	Provide histopathological report of patient	INR 4,500
MGM242	Oncology IHC	Provide histopathological report of patient	INR 6,000
MGM243	Oncology IHC	Provide histopathological report of patient	INR 3,600
MGM312	Oncology IHC	Provide histopathological report of patient	INR 10,000
MGM404	Oncology IHC	Provide histopathological report of patient	INR 4,000
MGM505	Oncology IHC	Provide histopathological report of patient	INR 5,600
MGM506	Oncology IHC	Provide histopathological report of patient	INR 11,000
MGM525	Oncology IHC	Provide histopathological report of patient	INR 7,000
MGM539	Oncology IHC	Provide histopathological report of patient	INR 5,600
MGM577	Oncology IHC	Provide histopathological report of patient	INR 2,800
MGM578	Oncology IHC	Provide histopathological report of patient	INR 2,800
MGM579	Oncology IHC	Provide histopathological report of patient	INR 4,000
MGM580	Oncology IHC	Provide histopathological report of patient	INR 3,600
MGM653	Nephrology	AGXT, GRHPR, HOGA1	25000
MGM348	Ophthalmology		INR 8,000
MGM071	Immunology	ACP5, ACTB, ADA, AGA, AICDA, AIRE, AK2, ALG13, AP3B1, AP4E1, APOL1, ATM, B2M, BLM, BLNK, BLOC1S3, BLOC1S6, BTK, C1QA, C1QB, C1QC, C1R, C1S, C2, C3, C4A, C4B, C5, C6, C7, C8A, C8B, C9, CARD11, CARD9, CASP10, CASP8, CD19, CD247, CD27, CD3D, CD3E, CD3G, CD40, CD40LG, CD46, CD55, CD59, CD79A, CD79B, CD81, CD8A, CEBPE, CFB, CFD, CFH, CFHR1, CFHR3, CFHR5, CFI, CFP, CHD7, CIITA, CLEC7A, COLEC11, CORO1A, CR2, CREBBP, CSF2RA, CSF3R, CTSC, CXCR4, CYBA, CYBB, DCLRE1C, DHFR, DKC1, DNMT3B, DOCK8, DTNBP1, ELANE, EPG5, ERCC2, ERCC3, F12, FADD, FAS, FASLG, FCGR1A, FCGR3A, FCN3, FERMT3, FOXP1, FOXP3, G6PC, G6PC3, G6PD, GATA2, GFI1, GJC2, GTF2H5, HAX1, HPS1, HPS3, HPS4, HPS5, HPS6, ICOS, IFNGR1, IFNGR2, IGHG2, IGHM, IGKC, IGLL1, IKZF1, IL10, IL10RA, IL10RB, IL12B, IL12RB1, IL17F, IL17RA, IL1RN, IL2, IL21, IL21R, IL2RA, IL2RG, IL36RN, IL7R, INSR, IRAK4, IRF8, ITCH, ITGB2, ITK, JAK2, JAK3, KMT2D, KRAS, LAMTOR2, LCK, LIG1, LIG4, LPIN2, LRBA, LRRC8A, LYST, MAGT1, MALT1, MAN2B1, MANBA, MASP1, MASP2, MBL2, MC2R, MCM4, MEFV, MLPH, MPO, MRE11A, MS4A1, MSH6, MTHFD1, MVK, MYD88, MYO5A, NBN, NCF1, NCF2, NCF4, NCSTN, NFKB1, NFKB2, NFKBIA, NHEJ1, NHP2, NKX2-5, NLRP12, NLRP3, NOD2, NOP10, NRAS, ORAI1, PCCA, PCCB, PEPD, PGM3, PIGA, PIK3CD, PIK3R1, PLCG2, PLG, PMM2, PMS2, PNP, PRF1, PRKCD, PRKDC, PRPS1, PSENEN, PSMB8, PSTPIP1, PTPN11, PTPRC, PTRF, RAB27A, RAC2, RAG1, RAG2, RASGRP2, RBCK1, RECQL4, RFX5, RFXANK, RFXAP, RNASEH2A,	17000

MGM623	Immunology	ACP5, ACTB, ADA, AGA, AICDA, AIRE, AK2, ALG13, AP3B1, AP4E1, APOL1, ATM, B2M, BLM, BLNK, BLOC1S3, BLOC1S6, BTK, C1QA, C1QB, C1QC, C1R, C1S, C2, C3, C4A, C4B, C5, C6, C7, C8A, C8B, C9, CARD11, CARD9, CASP1, CASP8, CD19, CD247, CD27, CD3D, CD3E, CD3G, CD4, CD4LG, CD46, CD55, CD59, CD79A, CD79B, CD81, CD8A, CEBPE, CFB, CFD, CFH, CFHR1, CFHR3, CFHR5, CFI, CFP, CHD7, CIITA, CLEC7A, COLEC11, CORO1A, CR2, CREBBP, CSF2RA, CSF3R, CTSC, CXCR4, CYBA, CYBB, DCLRE1C, DHFR, DKC1, DNMT3B, DOCK8, DTNBP1, ELANE, EPG5, ERCC2, ERCC3, F12, FADD, FAS, FASLG, FCGR1A, FCGR3A, FCN3, FERMT3, FOXP1, FOXP3, G6PC, G6PC3, G6PD, GATA2, GFI1, GJC2, GTF2H5, HAX1, HPS1, HPS3, HPS4, HPS5, HPS6, ICOS, IFNGR1, IFNGR2, IGHG2, IGHM, IGKC, IGLL1, IKZF1, IL1, IL1RA, IL1RB, IL12B, IL12RB1, IL17F, IL17RA, IL1RN, IL2, IL21, IL21R, IL2RA, IL2RG, IL36RN, IL7R, INSR, IRAK4, IRF8, ITCH, ITGB2, ITK, JAK2, JAK3, KMT2D, KRAS, LAMTOR2, LCK, LIG1, LIG4, LPIN2, LRBA, LRRC8A, LYST, MAGT1, MALT1, MAN2B1, MANBA, MASP1, MASP2, MBL2, MC2R, MCM4, MEFV, MLPH, MPO, MRE11A, MS4A1, MSH6, MTHFD1, MVK, MYD88, MYO5A, NBN, NCF1, NCF2, NCF4, NCSTN, NFKB1, NFKB2, NFKBIA, NHEJ1, NHP2, NKX2-5, NLRP12, NLRP3, NOD2, NOP1, NRAS, ORAI1, PCCA, PCCB, PEPD, PGM3, PIGA, PIK3CD, PIK3R1, PLCG2, PLG, PMM2, PMS2, PNP, PRF1, PRKCD, PRKDC, PRPS1, PSENEN, PSMB8, PSTPIP1, PTPN11, PTPRC, PTRF, RAB27A, RAC2, RAG1, RAG2, RASGRP2, RBCK1, RECQL4, RFX5, RFXANK, RFXAP, RNASEH2A,	25000
MGM100	Gastroenterology	ABCB11, ABCB4, AKR1D1, ATP8B1, JAG1, NOTCH2, NR1H4, SLC25A13, TJP2	17000
MGM646	Gastroenterology	ABCB11, ABCB4, AKR1D1, ATP8B1, JAG1, NOTCH2, NR1H4, SLC25A13, TJP2	25000
MGM114	Neurology - Epilepsy	ADRA2B, ASAH1, ATP13A2, CERS1, CLN3, CLN5, CLN6, CLN8, CSTB, CTSD, CTSF, DNAJC5, EPM2A, FOLR1, GOSR2, GRN, KCNC1, KCTD7, LMNB2, MFSD8, NEU1, NHLRC1, PPT1, PRDM8, PRICKLE1, PRICKLE2,	17000
MGM659	Neurology - Epilepsy	ADRA2B, ASAH1, ATP13A2, CERS1, CLN3, CLN5, CLN6, CLN8, CSTB, CTSD, CTSF, DNAJC5, EPM2A, FOLR1, GOSR2, GRN, KCNC1, KCTD7, LMNB2, MFSD8, NEU1, NHLRC1, PPT1, PRDM8, PRICKLE1, PRICKLE2,	25000
MGM422	Rare inherited disorders		17000
MGM758	Rare inherited disorders		25000
MGM503	Rare inherited disorders	ABCA3, CSF2RA, CSF2RB, SFTPB, SFTPC	17000
MGM778	Rare inherited disorders	ABCA3, CSF2RA, CSF2RB, SFTPB, SFTPC	25000
MGM291	Oncology	HOTSPOT Mutations in: Exon 2, 3 & 4 of KRAS gene ; Exon 2, 3 & 4 of NRAS gene ; Exon 15 of BRAF gene For theranostic monitoring of colorectal cancers	INR 16,000
MGM400	Rare inherited disorders	A2ML1, BRAF, CABIN1, CBL, HRAS, KAT6B, KRAS, LZTR1, MAP2K1, MAP2K2, NF1, NF2, NRAS, NSUN2, PTPN11, RAF1, RASA2, RIT1, RRAS, SHOC2, SOS1, SOS2, SPRED1 Note: Due to the presence of pseudogenes in many	17000
MGM753	Rare inherited disorders	A2ML1, BRAF, CABIN1, CBL, HRAS, KAT6B, KRAS, LZTR1, MAP2K1, MAP2K2, NF1, NF2, NRAS, NSUN2, PTPN11, RAF1, RASA2, RIT1, RRAS, SHOC2, SOS1, SOS2, SPRED1 Note: Due to the presence of pseudogenes in many	25000

MGM221	Oncology		INR 14,000
MGM700	Oncology		INR 18,000
MGM257	Ophthalmology	ABCA4, ABHD12, ACBD5, ACO2, ADAM9, ADAMTS18, AHI1, AIPL1, ALMS1, ARL2BP, ARL6, ATF6, ATOH7, BBIP1, BBS1, BBS10, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, BEST1, C1QTNF5, C20ORF197, C21orf2, C2orf71, C8orf37, CA4, CABP4, CACNA1F, CACNA2D4, CAPN5, CC2D2A, CCDC28B, CDH23, CDH3, CDHR1, CEP164, CEP250, CEP290, CERKL, CFH, CHM, CIB2, CLN3, CLRN1, CNGA1, CNGA3, CNGB1, CNGB3, CNNM4, COG4, COG6, COL11A1, COL2A1, COL9A1, CRB1, CRX, CSPP1, CYP4V2, DFN31, DHDDS, DHX38, DRAM2, DTHD1, EFEMP1, ELOVL4, EMC1, EYS, FAM161A, FBLN5, FLVCR1, FSCN2, FZD4, GDF6, GNAT1, GNAT2, GNPTG, ADGRA3, GPR179, ADGRV1, GRK1, GRM6, GUCA1A, GUCA1B, GUCY2D, HARS, HGSNAT, HK1, HMCN1, IDH3B, IFT140, IFT172, IFT27, IMPDH1, IMPG1, IMPG2, INPP5E, IQCB1, ITM2B, JAG1, KCNJ13, KCNV2, KIAA1549, KIF11, KLHL7, LAMA1, LCA5, P3H2, LRAT, LRIT3, LRP5, LZTFL1, MAK, MERTK, MFRP, MKKS, MKS1, MVK, MYO7A, NDP, NEK2, NEUROD1, NMNAT1, NPHP1, NPHP4, NR2E3, NR2F1, NRL, NYX, OAT, OFD1, OPA1, OPA3, OTX2, PANK2, PAX2, PAX6, PCDH15, PCYT1A, PDE6A, PDE6B, PDE6C, PDE6G, PDE6H, PDZD7, PGK1, PITPNM3, PLA2G5, PLK4, PNPLA6, POC1B, PRCD, PROM1, PRPF3, PRPF31, PRPF4, PRPF6, PRPF8, PRPH2, PRPS1, RAB28, RAX2, RB1, RBP3, RBP4, RCBTB1, RD3, RDH11, RDH12, RDH5, RGR, RGS9, RGS9BP, RHO, RIMS1, RLBP1, ROM1, RP1, RP1L1,	17000
MGM708	Ophthalmology	ABCA4, ABHD12, ACBD5, ACO2, ADAM9, ADAMTS18, AHI1, AIPL1, ALMS1, ARL2BP, ARL6, ATF6, ATOH7, BBIP1, BBS1, BBS1, BBS12, BBS2, BBS4, BBS5, BBS7, BBS9, BEST1, C1QTNF5, C2ORF197, C21orf2, C2orf71, C8orf37, CA4, CABP4, CACNA1F, CACNA2D4, CAPN5, CC2D2A, CCDC28B, CDH23, CDH3, CDHR1, CEP164, CEP25, CEP29, CERKL, CFH, CHM, CIB2, CLN3, CLRN1, CNGA1, CNGA3, CNGB1, CNGB3, CNNM4, COG4, COG6, COL11A1, COL2A1, COL9A1, CRB1, CRX, CSPP1, CYP4V2, DFN31, DHDDS, DHX38, DRAM2, DTHD1, EFEMP1, ELOVL4, EMC1, EYS, FAM161A, FBLN5, FLVCR1, FSCN2, FZD4, GDF6, GNAT1, GNAT2, GNPTG, ADGRA3, GPR179, ADGRV1, GRK1, GRM6, GUCA1A, GUCA1B, GUCY2D, HARS, HGSNAT, HK1, HMCN1, IDH3B, IFT14, IFT172, IFT27, IMPDH1, IMPG1, IMPG2, INPP5E, IQCB1, ITM2B, JAG1, KCNJ13, KCNV2, KIAA1549, KIF11, KLHL7, LAMA1, LCA5, P3H2, LRAT, LRIT3, LRP5, LZTFL1, MAK, MERTK, MFRP, MKKS, MKS1, MVK, MYO7A, NDP, NEK2, NEUROD1, NMNAT1, NPHP1, NPHP4, NR2E3, NR2F1, NRL, NYX, OAT, OFD1, OPA1, OPA3, OTX2, PANK2, PAX2, PAX6, PCDH15, PCYT1A, PDE6A, PDE6B, PDE6C, PDE6G, PDE6H, PDZD7, PGK1, PITPNM3, PLA2G5, PLK4, PNPLA6, POC1B, PRCD, PROM1, PRPF3, PRPF31, PRPF4, PRPF6, PRPF8, PRPH2, PRPS1, RAB28, RAX2, RB1, RBP3, RBP4, RCBTB1, RD3, RDH11, RDH12, RDH5, RGR, RGS9, RGS9BP, RHO, RIMS1, RLBP1, ROM1, RP1, RP1L1,	25000
MGM162	Neurology	CDKL5, FOXG1, MECP2, MEF2C	17000

MGM1000	Prenatal	Carrier test Platinum involves next generation sequencing of clinically relevant genes, reported in either OMIM or HGMD to be associated with a Mendelian disorder. The custom design provides ≥98% coverage of around 2000 recessive genes, with	INR 65,000
MGM1001	Prenatal		INR 28,000
MGM1003	Prenatal		INR 34,000
MGM1005	Prenatal	Carrier test Platinum involves next generation sequencing of clinically relevant genes, reported in either OMIM or HGMD to be associated with a Mendelian disorder. The custom design provides ≥98% coverage of around 2 recessive genes, with a	INR 85,000
MGM1007	Prenatal		INR 32,000
MGM1080	Prenatal	All 3 samples(when available) or atleast the samples of prospective parents will be processed for pre PGD	INR 59,000
MGM1081	Prenatal	All 3 samples(when available) or atleast the samples of prospective parents will be processed for pre PGD	INR 22,000
MGM1082	Prenatal	Pre-PGD passed for one variant	INR 21,500
MGM1083	Prenatal		INR 24,000
MGM1100	Prenatal		INR 6,750
MGM1101	Prenatal		INR 6,750
MGM1102	Prenatal		INR 6,750
MGM1104	Prenatal		INR 4,750
MGM1105	Prenatal		INR 7,000
MGM1106	Prenatal	Procedure done outside	INR 7,000
MGM1107	Prenatal	Procedure done outside	INR 7,000
MGM1108	Prenatal		INR 7,000
MGM1109	Prenatal		INR 3,500
MGM1110	Prenatal		INR 10,750
MGM1111	Prenatal		INR 11,500
MGM1112	Prenatal		INR 9,500
MGM1113	Prenatal	Procedure done outside	INR 11,500
MGM1114	Prenatal	Procedure done outside	INR 9,500
MGM1115	Prenatal	Procedure done outside	INR 11,500
MGM1116	Prenatal	Procedure done outside	INR 9,500
MGM1122	Prenatal		INR 4,500
MGM1126	Prenatal		INR 19,000
MGM1127	Prenatal		INR 23,500
MGM1128	Prenatal		INR 21,500
MGM1129	Prenatal		INR 19,000
MGM1130	Prenatal		INR 23,500
MGM1131	Prenatal		INR 21,500
MGM1132	Prenatal		INR 19,000
MGM1133	Prenatal		INR 23,500
MGM1134	Prenatal		INR 21,500
MGM1166	Prenatal		INR 27,000
MGM1167	Prenatal	All 3 samples(when available) or atleast the samples of prospective parents will be processed for pre PGD	INR 30,000
MGM1297	Prenatal		INR 34,000
MGM1298	Prenatal	All 3 samples(when available) or atleast the samples of prospective parents will be processed for pre PGD	INR 37,000
MGM690	Neurology	CDKL5, FOXP1, MECP2, MEF2C	25000
MGM1549	Prenatal	All 3 samples(when available) or atleast the samples of prospective parents will be processed for pre PGD workup	INR 65,500
MGM1550	Prenatal	Pre-PGD passed for 1 variant or multiple Variants in	INR 29,500
MGM1551	Prenatal	Pre-PGD passed for 1 variant or multiple Variants in	INR 50,500
MGM1552	Prenatal	Pre-PGD passed for 1 variant or multiple Variants in	INR 72,000
MGM1553	Prenatal	Pre-PGD passed for 1 variant or multiple Variants in	INR 93,000
MGM1554	Prenatal	Pre-PGD passed for 1 variant or multiple Variants in	INR 1,14,000
MGM424	Rare inherited disorders	ATR, CENPJ, CEP152, CEP63, DNA2, NIN, NSMCE2,	17000
MGM760	Rare inherited disorders	ATR, CENPJ, CEP152, CEP63, DNA2, NIN, NSMCE2,	25000

MGM999	Prenatal		INR 33,000
MGM1063	Prenatal/Postnatal		INR 4,750
MGM1099	Prenatal/Postnatal		INR 5,000
MGM1103	Prenatal/Postnatal		INR 4,750
MGM065	Rare inherited disorders		INR 6,000
MGM066	Rare inherited disorders		INR 8,000
MGM1088	Rare Inherited Disorders		INR 5,000
MGM271	Rare inherited disorders		INR 8,000
MGM324	Rare inherited disorders		INR 8,000
MGM435	Rare inherited disorders		INR 8,000
MGM449	Rare inherited disorders	semi-quantitative detection of CNV and aberrant methylation in the 15q11 region.	INR 8,000
MGM516	Rare inherited disorders		INR 8,000
MGM528	Rare inherited disorders		INR 8,000
MGM529	Rare inherited disorders		INR 8,000
MGM560	Rare inherited disorders		INR 8,000
MGM072	Immunology	ADA, AK2, CD3D, CD3E, CIITA, DCLRE1C, IL2, IL21R, IL2RG, IL7R, JAK3, NHEJ1, PNP, PTPRC, RAG1, RAG2, RFX5, RFXANK, RFXAP, TAP1, TAPBP	17000
MGM624	Immunology	ADA, AK2, CD3D, CD3E, CIITA, DCLRE1C, IL2, IL21R, IL2RG, IL7R, JAK3, NHEJ1, PNP, PTPRC, RAG1, RAG2, RFX5, RFXANK, RFXAP, TAP1, TAPBP	25000
MGM388	Metabolic disorders		16000
MGM743	Metabolic disorders		20000
MGM058	Hematology	ABCB7, ALAS2, GLRX5, PUS1, SLC25A38, TRNT1,	17000
MGM615	Hematology	ABCB7, ALAS2, GLRX5, PUS1, SLC25A38, TRNT1,	25000
MGM024	Dermatology		16000
MGM597	Dermatology	Provide details of immunological involvement and clinical history especially pertaining to skin, joints,	20000
MGM019	Skeletal dysplasia	ACAN, ACP5, ACVR1, ADAMTS10, ADAMTSL2, AGPS, ALPL, ALX3, ALX4, AMER1, ANKH, ANO5, AP2S1, ARHGAP31, ARSE, ATP6V0A2, ATR, B3GALT6, B4GALT7, BHLHA9, BMP1, BMP2, BMPER, BMPR1B, CA2, CANT1, CASR, CC2D2A, CCDC8, CDC6, CDH3, CDKN1C, CDT1, CENPJ, CEP152, CEP290, CEP63, CHST14, CHST3, CHSY1, CLCN5, CLCN7, COL10A1, COL11A1, COL11A2, COL1A1, COL1A2, COL2A1, COL9A1, COL9A2, COL9A3, COMP, CREBBP, CRTAP, CTSK, CUL7, CYP27B1, CYP2R1, DDR2, DHCR24, DHCR7, DLL3, DLX3, DMP1, DNA2, DVL1, DVL3, DYM, DYNC2H1, EBP, EFN1, EIF2AK3, ENPP1, EP300, ERF, ESCO2, EVC, EVC2, EXT1, EXT2, EZH2, FAM111A, FAM20C, FAM58A, FBLN1, FBN1, FERMT3, FGF10, FGF16, FGF23, FGF9, FGFR1, FGFR2, FGFR3, FKBP10, FLNA, FLNB, FREM1, GALNT3, GDF3, GDF5, GDF6, GJA1, GLI3, GNA11, GNAS, GNPAT, GORAB, GPC6, GSC, HDAC4, HES7, HOXA11, HOXD13, HPGD, HSPG2, IARS2, ICK, IFITM5, IFT122, IFT140, IFT172, IFT43, IFT80, IHH, IL11RA, IMPAD1, INPPL1, KIF22, KIF7, LARP7, LBR, LEMD3, P3H1, LFNG, LIFR, LMBR1, LMNA, LMX1B, LRP4, LRP5, MAFB, MATN3, MEGF8, MEOX1, MESP2, MGP, MKS1, MMP13, MMP2, MMP9, MSX2, MTAP, MYCN, NEK1, NFIX, NIN, NIPBL, NKX3-2, NOG, NOTCH2, NPR2, NSDHL, OBSL1, OFD1, ORC1, ORC4, ORC6, OSTM1, PAPSS2, PCNT, PCYT1A, PDE4D, PEX7, PHEX, PIGV, PITX1, PLEKHM1, PLOD2, PLS3, POC1A, POR, PPIB, PRKAR1A, PTDSS1, PTH1R, PTHLH, PTPN11, PYCR1, RAB23, RAB33B, RASGRP2, RBBP8, RECQL4, RMRP, RNU4ATAC, ROR2, RPGRIP1L, RUNX2, SALL1, SALL4, SBDS, SERPINF1, SERPINH1,	17000

MGM592	Skeletal dysplasia	ACAN, ACP5, ACVR1, ADAMTS1, ADAMTS2, AGPS, ALPL, ALX3, ALX4, AMER1, ANKH, ANO5, AP2S1, ARHGAP31, ARSE, ATP6VA2, ATR, B3GALT6, B4GALT7, BHLHA9, BMP1, BMP2, BMPER, BMPR1B, CA2, CANT1, CASR, CC2D2A, CCDC8, CDC6, CDH3, CDKN1C, CDT1, CENPJ, CEP152, CEP29, CEP63, CHST14, CHST3, CHSY1, CLCN5, CLCN7, COL1A1, COL11A1, COL11A2, COL1A1, COL1A2, COL2A1, COL9A1, COL9A2, COL9A3, COMP, CREBBP, CRTAP, CTSK, CUL7, CYP27B1, CYP2R1, DDR2, DHCR24, DHCR7, DLL3, DLX3, DMP1, DNA2, DVL1, DVL3, DYM, DYNC2H1, EBP, EFN1, EIF2AK3, ENPP1, EP3, ERF, ESCO2, EVC, EVC2, EXT1, EXT2, EZH2, FAM111A, FAM2C, FAM58A, FBLN1, FBN1, FERMT3, FGF1, FGF16, FGF23, FGF9, FGFR1, FGFR2, FGFR3, FKBP1, FLNA, FLNB, FREM1, GALNT3, GDF3, GDF5, GDF6, GJA1, GLI3, GNA11, GNAS, GNPAT, GORAB, GPC6, GSC, HDAC4, HES7, HOXA11, HOXD13, HPGD, HSPG2, IARS2, ICK, IFITM5, IFT122, IFT14, IFT172, IFT43, IFT8, IHH, IL11RA, IMPAD1, INPPL1, KIF22, KIF7, LARP7, LBR, LEMD3, P3H1, LFNG, LIFR, LMBR1, LMNA, LMX1B, LRP4, LRP5, MAFB, MATN3, MEGF8, MEOX1, MESP2, MGP, MKS1, MMP13, MMP2, MMP9, MSX2, MTAP, MYCN, NEK1, NFIX, NIN, NIPBL, NKX3-2, NOG, NOTCH2, NPR2, NSDHL, OBSL1, OFD1, ORC1, ORC4, ORC6, OSTM1, PAPSS2, PCNT, PCYT1A, PDE4D, PEX7, PHEX, PIGV, PITX1, PLEKHM1, PLOD2, PLS3, POC1A, POR, PPIB, PRKAR1A, PTDSS1, PTH1R, PTHLH, PTPN11, PYCR1, RAB23, RAB33B, RASGRP2, RBBP8, RECQL4, RMRP, RNU4ATAC, ROR2, RPGRIP1L, RUNX2, SALL1, SALL4, SBDS, SERPINF1, SERPINH1, SLC12A1, SLC12A2, SLC12A3, SLC12A4, SLC12A5, SLC12A6, SLC12A7, SLC12A8, SLC12A9, SLC12A10, SLC12A11, SLC12A12, SLC12A13, SLC12A14, SLC12A15, SLC12A16, SLC12A17, SLC12A18, SLC12A19, SLC12A20, SLC12A21, SLC12A22, SLC12A23, SLC12A24, SLC12A25, SLC12A26, SLC12A27, SLC12A28, SLC12A29, SLC12A30, SLC12A31, SLC12A32, SLC12A33, SLC12A34, SLC12A35, SLC12A36, SLC12A37, SLC12A38, SLC12A39, SLC12A40, SLC12A41, SLC12A42, SLC12A43, SLC12A44, SLC12A45, SLC12A46, SLC12A47, SLC12A48, SLC12A49, SLC12A50, SLC12A51, SLC12A52, SLC12A53, SLC12A54, SLC12A55, SLC12A56, SLC12A57, SLC12A58, 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SLC12A153, SLC12A154, SLC12A155, SLC12A156, SLC12A157, SLC12A158, SLC12A159, SLC12A160, SLC12A161, SLC12A162, SLC12A163, SLC12A164, SLC12A165, SLC12A166, SLC12A167, SLC12A168, SLC12A169, SLC12A170, SLC12A171, SLC12A172, SLC12A173, SLC12A174, SLC12A175, SLC12A176, SLC12A177, SLC12A178, SLC12A179, SLC12A180, SLC12A181, SLC12A182, SLC12A183, SLC12A184, SLC12A185, SLC12A186, SLC12A187, SLC12A188, SLC12A189, SLC12A190, SLC12A191, SLC12A192, SLC12A193, SLC12A194, SLC12A195, SLC12A196, SLC12A197, SLC12A198, SLC12A199, SLC12A200, SLC12A201, SLC12A202, SLC12A203, SLC12A204, SLC12A205, SLC12A206, SLC12A207, SLC12A208, SLC12A209, SLC12A210, SLC12A211, SLC12A212, SLC12A213, SLC12A214, SLC12A215, SLC12A216, SLC12A217, SLC12A218, SLC12A219, SLC12A220, SLC12A221, SLC12A222, SLC12A223, SLC12A224, SLC12A225, SLC12A226, SLC12A227, SLC12A228, SLC12A229, SLC12A230, SLC12A231, SLC12A232, SLC12A233, SLC12A234, SLC12A235, SLC12A236, SLC12A237, SLC12A238, SLC12A239, SLC12A240, SLC12A241, SLC12A242, SLC12A243, 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MGM729	Additional Options for Testing	All 3 samples will be processed for whole exome sequencing simultaneously	180000
MGM326	Additional options for testing	All 3 samples will be processed for whole exome sequencing simultaneously	65000
MGM327	Additional options for testing	All 3 samples will be processed for clinical exome sequencing simultaneously. Clinical exome consists of 8332 genes. Coverage list may be provided separately	44000
MGM730	Additional options for testing	All 3 samples will be processed for clinical exome sequencing simultaneously. Clinical exome consists of 8332 genes. Coverage list may be provided separately	97000
MGM229	Neurology - neurocutaneous		14000
MGM701	Neurology - neurocutaneous		18000
MGM543	Rare inherited disorders		16000
MGM785	Rare inherited disorders		20000
MGM1556	Oncology	Provide histopathological report of patient. Tumor content must be specified.	INR 31,500
MGM389	Gastroenterology	FAH, HPD, TAT	17000
MGM744	Gastroenterology	FAH, HPD, TAT	25000
MGM101	Metabolic disorders	ARG1, ASL, ASS1, CPS1, NAGS, OTC, SLC25A13,	17000
MGM647	Metabolic disorders	ARG1, ASL, ASS1, CPS1, NAGS, OTC, SLC25A13,	25000
MGM259	Ophthalmology	CDH23, CIB2, CLRN1, DFNB31, ADGRV1, HARS, MYO7A, PCDH15, PDZD7, USH1C, USH1G, USH2A	17000
MGM709	Ophthalmology	CDH23, CIB2, CLRN1, DFNB31, ADGRV1, HARS, MYO7A, PCDH15, PDZD7, USH1C, USH1G, USH2A	25000
MGM371	Oncology		INR 14,000
MGM737	Oncology		INR 18,000
MGM060	Hematology		16000
MGM617	Hematology		20000
MGM039	ENT	EDN3, EDNRB, MITF, PAX3, SNAI2, SOX10, TYR	17000
MGM605	ENT	EDN3, EDNRB, MITF, PAX3, SNAI2, SOX1, TYR	25000
MGM274	Additional options for testing	Detailed clinical and family history is mandatory for processing this test	31000
MGM721	Additional options for testing	Detailed clinical and family history is mandatory for processing this test	67000
MGM558	Additional options for testing		39000
MGM1024	Additional options for testing		39000
MGM275	Additional options for testing		88000
MGM1023	Additional options for testing		88000
MGM276	Additional options for testing	Detailed clinical and family history is mandatory for processing this test Genes : ATP6, ATP8, COX1, COX2, COX3, CYTB, ND1, ND2, ND3, ND4, ND4L, ND5, ND6, RNR1, RNR2, TRNA, TRNC, TRND, TRNE, TRNF, TRNG, TRNH, TRNI, TRNK, TRNL1, TRNL2, TRNM, TRNN, TRNP, TRNQ, TRNR, TRNS1, TRNS2, TRNT, TRNV, TRNW, TRNY	14000
MGM102	Gastroenterology		16000
MGM648	Gastroenterology		20000
MGM343	Hematology		16000
MGM733	Hematology		20000
MGM108	Nephrology	MOCOS, XDH	17000
MGM654	Nephrology	MOCOS, XDH	25000
MGM025	Dermatology	DDB2, ERCC2, ERCC3, ERCC4, ERCC5, POLH, XPA, XPC	17000
MGM598	Dermatology	DDB2, ERCC2, ERCC3, ERCC4, ERCC5, POLH, XPA, XPC	25000

MGX001	Systemic Infection Panels	Staphylococcus aureus; Streptococcus pneumoniae; Streptococcus pyogenes; Group B Streptococcus; Enterococcus spp; Klebsiella pneumoniae; Enterobacter aerogenes; Proteus mirabilis; Haemophilus influenzae; Neisseria meningitidis; Pseudomonas aeruginosa; Acinetobacter baumannii; Escherichia coli; Salmonella spp.; Bacteroides fragilis; Leptospira pathogenic spp.; Aspergillus spp.; Candida Spp.	INR 25,500
Cat No.			
MGX002	Systemic Infection Panels	ESBL – Detects Genes that confer Resistance to 3rd & 4th Generation Cephalosporins; Carbapenem – Detects both Betalactamases & Metallo Betalactamases; NDM-1 – Detects New Delhi Metallo betalactamase; Van A- Detects resistance to Vancomycin & Teicoplanin; Van B- Detects resistance to Vancomycin (	INR 25,500
MGX003	Systemic Infection Panels		INR 41,600
MGX004	Systemic Infection Panels	Staphylococcus aureus; Streptococcus pneumoniae; Streptococcus pyogenes; Group B Streptococcus; Enterococcus spp; Mycobacterium tuberculosis; Klebsiella pneumoniae; Enterobacter aerogenes; Proteus mirabilis; Haemophilus influenzae; Neisseria meningitidis; Pseudomonas aeruginosa; Acinetobacter baumannii; Escherichia coli; Salmonella spp.; Bacteroides fragilis; Leptospira pathogenic spp. Aspergillus spp.; Candida Spp.; Cryptococcus neoformans; Herpes Simplex Virus 1&2; Cytomegalovirus; Varicella Zoster Virus; Human Herpes Virus 6; Adeno Virus; John Cunningham Virus; BK Virus; Epstein Barr Virus	INR 43,200
MGX005	Systemic Infection Panels		INR 59,300

MGX006	Systemic Infection Panels	Herpes Simplex Virus 1&2; Cytomegalovirus; Varicella Zoster Virus; Human Herpes Virus 6; Adeno Virus; John Cunningham Virus; BK Virus; Epstein Barr Virus	INR 17,800
MGX007	Systemic Infection Panels	Cytomegalovirus; Adenovirus; Influenza A, B,C; Parainfluenza 1,2,3,4; RSV A and B; Rhinoviruses; Enteroviruses; Coronaviruses OC43,229E, NL63, HKU1; Human-Metapneumoviruses; Parechoviruses; SARS	INR 52,600
MGX008	Systemic Infection Panels	Mycobacterium tuberculosis; Mycobacterium chelonae; Mycobacterium fortuitum; Mycobacterium spp	INR 14,300
MGX009	Systemic Infection Panels	Rifampicin Resistance; IHN Resistance	INR 14,000
MGX010	Systemic Infection Panels	Staphylococcus aureus; Streptococcus pneumoniae; Klebsiella pneumoniae; Haemophilus influenzae; Pseudomonas aeruginosa; Acinetobacter baumannii; Salmonella spp.; Mycoplasma pneumonia; Chlamydia pneumonia; P. jiroveci; Cytomegalovirus; Adenovirus; Influenza A, B,C; Parainfluenza 1,2,3,4; RSV A and B; Rhinoviruses; Enteroviruses; Coronaviruses OC43, 229E, NL63, HKU1; Human-Metapneumoviruses; Parechoviruses; SARS	INR 58,300
MGX026	Systemic Infection Panels		INR 18,600
MGM1668	Hemato-oncology	The sample should reach the lab in the cold chain with 24-48 hours.	20000
MGM1616	Prenatal		2800
MGM1617	Prenatal		25200
MGM1618	Prenatal		28900
MGM1619	Prenatal		19100
MGM1620	Prenatal		13900
MGM1621	Prenatal		13900
MGM1610	Prenatal		24700
MGM1611	Prenatal		30000
MGM1612	Prenatal		20200
MGM1613	Prenatal		15900
MGM1614	Prenatal		15900
MGM-NGS-MiSeq	Sequencing		130000
MGM-NGS-MiSeq	Sequencing		180000

MGM-NGS-MiSeq	Sequencing	10000
MGM-NGS-MiSeq	Sequencing	15000
MGM-NGS-MiSeq	Sequencing	35000
MGM-NGS-	Sequencing	100000
MGM-NGS-	Sequencing	100000
MGM-NGS-	Sequencing	50000
MGM-NGS-Hiseq	Sequencing	10000
MGM-NGS-Hiseq	Sequencing	15000
MGM-NGS-HiseqX-denovo RNA Se	Sequencing	180000
MGM-NGS-HiseqX-denovo RNA Se	Sequencing	160000
MGM-NGS-HiseqX-denovo RNA Se	Sequencing	120000
MGM-NGS-HiseqX-denovo RNA Se	Sequencing	100000
MGM-NGS-HiseqX-denovo RNA Se	Sequencing	90000
MGM-NGS-HiseqX-denovo RNA Se	Sequencing	80000
MGM-NGS-HiseqX-denovo RNA Se	Sequencing	70000
MGM-NGS-HiseqX-RNA 43	Sequencing	150000
MGM-NGS-Hiseq-RNA 44	Sequencing	130000
MGM-NGS-Hiseq-RNA 45	Sequencing	120000
MGM-NGS-Hiseq-RNA 46	Sequencing	100000
MGM-NGS-Hiseq-RNA 47	Sequencing	90000
MGM-NGS-Hiseq-RNA 48	Sequencing	80000
MGM-NGS-Hiseq-RNA 49	Sequencing	70000
MGMI-NGS-NextSeq500-	Sequencing	120000
MGMI-NGS-NextSeq500-	Sequencing	100000
MGMI-NGS-NextSeq500-	Sequencing	90000
MGM-NGS-HiSeqX-WGS-Seq-	Sequencing	250000
MGM-NGS-HiseqX-WGS-Seq-	Sequencing	180000
MGM-NGS-HiseqX-WGS-Seq-	Sequencing	300000
MGM-NGS-HiseqX-WGS-Seq-	Sequencing	230000
MGM-NGS-HiseqX-ChIP-Seq-	Sequencing	70000
MGM-NGS-HiseqX-ChIP-Seq-	Sequencing	40000
MGM-NGS-HiseqX-Exome-	Sequencing	70000

MGM-NGS-HiseqX-Exome-	Sequencing		60000
MGM-NGS-HiseqX -MeDIP-	Sequencing		70000
MGM-NGS-HiseqX -MeDIP-	Sequencing		50000
MGM-NGS-HiseqX -	Sequencing		1000000
MGM-NGS-HiseqX -	Sequencing		5376000
MGM-NGS-HiseqX -mtDNA-	Sequencing		50000
MGM-NGS-HiseqX -mtDNA-	Sequencing		30000
MGM-NGS-HiseqX -Meta	Sequencing		90000
MGM/NGS-BI-75	Sequencing		50000
MGM/NGS-BI-76	Sequencing		150000
MGM/NGS-BI-77	Sequencing		60000
MGM/NGS-BI-78	Sequencing		50000
MGM/NGS-BI-79	Sequencing		50000
MGM/NGS-BI-80	Sequencing		40000
MGM/NGS-BI-81	Sequencing		45000
MGM/NGS-BI-82	Sequencing		20000
MGM/NGS-BI-83	Sequencing		40000
MGM/NGS-BI-84	Sequencing		50000
MGM/NGS-BI-85	Sequencing		50000
MGM/Illumina Array-86	Sequencing		23392
MGM/Illumina Array-87	Sequencing		37128
MGM/Illumina Array-88	Sequencing		12784
MGM/Illumina Array-89	Sequencing		14960
MGM/Illumina Array-90	Sequencing		7344
MGM/Illumina Array-91	Sequencing		6392
MGM/Illumina Array-92	Sequencing		6664
MGM/Illumina Array-93	Sequencing		37808
MGM/Illumina Array-94	Sequencing		5848
MGM/Illumina Array-95	Sequencing		14824
MGM/Illumina Array-96	Sequencing		14824
MGM/Illumina Array-97	Sequencing		16184
MGM/Illumina Array-98	Sequencing		24072
MGM/Illumina Array-99	Sequencing		14824

MGM/Illumina Array-100	Sequencing		8840
MGM/Illumina Array-101	Sequencing		8840
MGM/Illumina Array-102	Sequencing		37578
MGM/Illumina Array-103	Sequencing		37578
MGM/Illumina Array-104	Sequencing		59262
MGM/Illumina Array-105	Sequencing		21080
MGM/Illumina Array-106	Sequencing		21080
MGM/Illumina Array-107	Sequencing		34000
MGM/Illumina Array-108	Sequencing		10200
MGM/Illumina Array-109	Sequencing		49368
MGM/Affymatrix Array-110	Sequencing		46856
MGM/Affymatrix Array-111	Sequencing		26775
MGM/Affymatrix Array-112	Sequencing		49580
MGM/Affymatrix Array-113	Sequencing		20770
MGM/Affymatrix Array-114	Sequencing		66938
MGM/Affymatrix Array-115	Sequencing		70517
MGM/Affymatrix Array-116	Sequencing		53825
MGM/Affymatrix Array-117	Sequencing		15619
MGM/Affymatrix Array-118	Sequencing		91481
MGM/Affymatrix Array-119	Sequencing		66938
MGM/Affymatrix Array-120	Sequencing		42394
MGM/Affymatrix Array-121	Sequencing		20081
MGM/Affymatrix Array-122	Sequencing		74301
MGM/Affymatrix Array-123	Sequencing		59128
MGM/Affymatrix Array-124	Sequencing		35700
MGM/Affymatrix Array-125	Sequencing		35700
MGM/Affymatrix Array-126	Sequencing		40609
MGM/Affymatrix Array-127	Sequencing		55780

MGM/Affymatrix Array-128	Sequencing		62475
MGM/Affymatrix Array-129	Sequencing		77982
MGM/Affymatrix Array-130	Sequencing		92151
MGM/Affymatrix Array-131	Sequencing		43398
MGM/Affymatrix Array-132	Sequencing		

Product Name	Product Code	Description	Case Count	HSN Code	GST%	Price
Wound Ruler	MSCEDURULER	RULER,EDUCARE WOUND,(PAPER),25/PAD	250	90178090	18%	6
Sharp Container	MDS705201	CONTAINER,SHARPS,1 GA.,RED,WALL/FREE	32	39269099	18%	344
Sharp Container	MDS705202	CONTAINER,SHARPS,2 GAL.,RED,WALL/FREE	20	39269099	18%	406
Dual Head	MDS926201	STETHOSCOPE,DUAL-HEAD,BLACK	1	90189012	12%	500
Pediatric,Dual Head	MDS9557	STETHOSCOPE,PEDIATRIC,DUAL-HEAD,GRAY	1	90189012	12%	625
Single Head	MDS926101	STETHOSCOPE,SINGLE-HEAD,BLACK	1	90189012	12%	438
Hot and Cold Therapy	NON4430E	ICE BAG, BILATERAL	24	63079090	5%	344
MediGuard ES	MG100L	GLOVE, EXAM, NITRILE, MG ES, 100, L	1000	40151900	12%	6
MediGuard ES	MG100M	GLOVE, EXAM, NITRILE, MG ES, 100, M	1000	40151900	12%	6
MediGuard ES	MG100S	GLOVE, EXAM, NITRILE, MG ES, 100, S	1000	40151900	12%	6
SmartGuard	SG100L	GLOVE, EXAM, PF,SMARTGUARD,BL,NITRILE,L,CD	1000	40151900	12%	6
SmartGuard	SG100M	GLOVE, EXAM, PF,SMARTGUARD,BL,NITRILE,M,CD	1000	40151900	12%	6
SmartGuard	SG100S	GLOVE, EXAM, PF,SMARTGUARD,BL,NITRILE,S,CD	1000	40151900	12%	6
VersaShield	VS311L	GLOVE, EXAM, NITRILE, TXT, PF, LF, L	1000	40151900	12%	9
VersaShield	VS311M	GLOVE, EXAM, NITRILE, TXT, PF, LF, M	1000	40151900	12%	9
VersaShield	VS311S	GLOVE, EXAM, NITRILE, TXT, PF, LF, S	1000	40151900	12%	9
VersaShield	VS711L	GLOVE, EXM, NITRILE, EXT D CUFF, LF, L	500	40151900	12%	10
VersaShield	VS711M	GLOVE, EXM, NITRILE, EXT D CUFF, LF, M	500	40151900	12%	10
VersaShield	VS711S	GLOVE, EXM, NITRILE, EXT D CUFF, LF, S	500	40151900	12%	10
CSPRO	CS16L	GLOVE, EXAM, NITRILE, PF, CSPRO, EXT CUFF, L	500	40151900	12%	25
CSPRO	CS16M	GLOVE, EXAM, NITRILE, PF, CSPRO, EXT CUFF, M	500	40151900	12%	25
CSPRO	CS16S	GLOVE, EXAM, NITRILE, PF, CSPRO, EXT CUFF, S	500	40151900	12%	25
MSTK - Misc. Stock Items	GSASMICE	STERILE ANTI SKID MAT	80	39269099	18%	188
Stockinette	NON22530	STOCKINETTE,IMPERVIOUS,9X36,STERILE	15	39269099	18%	250
Blade Universal	DYND70880E	UNIVERSAL CLIPPER ATTACHMENT BLADE	50	85109000	18%	156
Blade Coarse	DYND70885E	COARSE HAIR CLIPPER ATTACHMENT BLADE	50	85109000	18%	188
Blade Narrow	DYND70890E	NARROW CLIPPER ATTACHMENT BLADE	50	85109000	18%	188
Clipper Handle	DYND70800EU	SURGICAL HAIR CLIPPER AND CHARGER, ELECTRIC,EU	1	85102000	18%	3,750
Accessories	TLC009	TRAY LINERS SHEET 30X305MM	2000	48239090	18%	8
Accessories	TLC010	TRAY LINERS SHEET 305X457MM	1000	48084090	12%	10
Accessories	TLC011	TRAY LINERS SHEET 305X610MM	1000	48084090	12%	13
Instrument Guard	MDS31501B	GUARD,INSTRUMENT,VENTED,WHITE	100	39269099	18%	25
Instrument Guard	MDS31502B	GUARD,INSTRUMENT,VENTED,BLUE	100	39269099	18%	25
Instrument Guard	MDS31503B	GUARD, INSTRUMENT, VENTED, GREEN	100	39269099	18%	25
Instrument Guard	MDS31504B	GUARD,INSTRUMENT,VENTED,RED	100	39269099	18%	25
Instrument Guard	MDS31505B	GUARD, INSTRUMENT, VENTED, YELLOW	100	39269099	18%	25
Instrument Guard	MDS31506B	GUARD,VENT, PRPL,10.3X19.1MM	100	39269099	18%	25
Instrument Guard	MDS31507B	GUARD,INSTRUMENT,VENTED,ORANGE	100	39269099	18%	28
Instrument Guard	MDS31508B	GUARD,INSTRUMENT,VENTED,BROWN	100	39269099	18%	28
Instrument Guard	MDS31509B	GUARD,INSTRUMENT,VENTED,BLACK	100	39269099	18%	28
Instrument Guard	MDS31510B	GUARD,INSTRUMENT,VENTED,SOLID,ASSORTED	100	39269099	18%	28
Tapes	MDST0203B	TAPE,ID,INSTR,ROLL,GREEN,1/8	1	39191000	18%	1,250
Tapes	MDST0204B	TAPE,ID,INSTR,ROLL,RED,1/8	1	39191000	18%	1,250
Instrument Guard	MDST0205B	TAPE,ID,INSTR,ROLL,YELLOW,1/8	1	39191000	18%	1,375
Cautery Pencil	ESPB4002Q	ES PENCIL,PUSH BUTTONS, PTFE TIP,3M CORD,HOLSTER	60	90189029	12%	438
Head Positioner	DYKQSHPC1CEA	HEAD POSITIONER COVER,OR TABLE, SINGLE USE	300	63079090	5%	63
QuickSuite	DYKQSUITL2CEASB	QUICKSUITE OR CLEANUP KIT SLIPPERY BACK, 2 COMP	24	56039300	12%	313
QuickSuite	DYKQSUITL2CEA	QUICKSUITE OR CLEANUP KIT, 2 COMP	24	56039300	12%	375
QuickSuite	DYKQSUITL3CEA	QUICKSUITE OR CLEANUP KIT, 3 COMP	16	63079090	5%	438
QuickSuite	DYKQSUITL4CEA	QUICKSUITE OR CLEANUP KIT, 4 COMP	16	63079090	5%	500
Carbon-Steel Blade	MDS15010	BLADE,CARBON-STEEL,#10,STRL,DISPOSABLE	1000	90189022	12%	6
Carbon-Steel Blade	MDS15011	BLADE,CARBON-STEEL,#11,STRL,DISPOSABLE	1000	90189022	12%	6
Carbon-Steel Blade	MDS15012	BLADE,CARBON-STEEL,#12,STRL,DISPOSABLE	1000	90189022	12%	6
Carbon-Steel Blade	MDS15015	BLADE,CARBON-STEEL,#15,STRL,DISPOSABLE	1000	90189022	12%	6
Carbon-Steel Blade	MDS15020	BLADE,CARBON-STEEL,#20,STRL,DISPOSABLE	1000	90189022	12%	6
Carbon-Steel Blade	MDS15022	BLADE,CARBON-STEEL,#22,STRL,DISPOSABLE	1000	90189022	12%	6
Stainless-Steel Blade	MDS15110E	BLADE,STAINLESS-STEEL,#10,STERILE,INTL	1000	90189022	12%	6
Stainless-Steel Blade	MDS15111E	BLADE,STAINLESS-STEEL,#11,STERILE,INTL	1000	90189022	12%	6
Stainless-Steel Blade	MDS15112E	BLADE,STAINLESS-STEEL,#12,STERILE,INTL	1000	90189022	12%	6
Stainless-Steel Blade	MDS15115E	BLADE,STAINLESS-STEEL,#15,STERILE,INTL	1000	90189022	12%	6
Stainless-Steel Blade	MDS15120E	BLADE,STAINLESS-STEEL,#20,STERILE,INTL	1000	90189022	12%	6
Stainless-Steel Blade	MDS15121E	BLADE,STAINLESS-STEEL,#21,STERILE,INTL	1000	90189022	12%	6
Stainless-Steel Blade	MDS15122E	BLADE,STAINLESS-STEEL,#22,STERILE,INTL	1000	90189022	12%	6
Stainless-Steel Scalpel	MDS15212	SCALPEL,STAINLESS STEEL,DISP,STERILE #12	100	90189029	12%	31
Stainless-Steel Scalpel	MDS15210	SCALPEL,STAINLESS STEEL,#10,DISP,STERIL	100	90189029	12%	31
Stainless-Steel Scalpel	MDS15211	SCALPEL,STAINLESS STEEL,#11,DISP,STERIL	100	90189029	12%	31
Safety Scalpel	MDS15310	SCALPEL,SAFETY,SS,DISPOSABLE,STERILE,#10	100	90189029	12%	63
Safety Scalpel	MDS15311	SCALPEL,SAFETY,SS,DISPOSABLE,STERILE,#11	100	90189029	12%	63
Safety Scalpel	MDS15315	SCALPEL,SAFETY,SS,DISPOSABLE,STERILE,#15	100	90189029	12%	63
Skin Markers	DYNJSM01	SKIN MARKER STD TIP WITH RULER, VIOLET INK	50	96082000	12%	63
Skin Markers	DYNJSM03	SKIN MARKER FINE TIP WITH RULER, VIOLET INK	50	96082000	12%	63

Skin Markers	DYNJSM06	UTILITY MARKER WITH RULER , BLACK INK	50	96082000	12%	63
Gemini Zero	GEM0120-EU	GEMINI ZERO 51X51CM 40G STERILIZ WRAP BLUE SSMM	1000	56031200	12%	5
Gemini Zero	GEM0124-EU	GEMINI ZERO 61X61CM 40G STERILIZ WRAP BLUE SSMM	500	56031200	12%	8
Gemini Zero	GEM0130-EU	GEMINI ZERO 76X76CM 40G STERILIZ WRAP BLUE SSMM	300	56031200	12%	12
Gemini Zero	GEM0136-EU	GEMINI ZERO 91X91CM 40G STERILIZ WRAP BLUE SSMM	300	56031200	12%	17
Gemini Zero	GEM0140-EU	GEMINI ZERO 102X102CM 40G STERILIZWRAP BLUE SSM	250	56031200	12%	21
Gemini Zero	GEM0148-EU	GEMINI ZERO 122X122CM 40G STERILIZWRAP BLUE SSM	250	56031200	12%	29
Gemini One	GEM1120-EU	GEMINI ONE 51X51CM 47G STERILIZ WRAP BLUE SSMM	1000	56031200	12%	6
Gemini One	GEM1124-EU	GEMINI ONE 61X61CM 47G STERILIZ WRAP BLUE SSMM	500	56031200	12%	9
Gemini One	GEM1130-EU	GEMINI ONE 76X76CM 47G STERILIZ WRAP BLUE SSMM	300	56031200	12%	13
Gemini One	GEM1136-EU	GEMINI ONE 91X91CM 47G STERILIZ WRAP BLUE SSMM	300	56031200	12%	18
Gemini One	GEM1140-EU	GEMINI ONE 102X102CM 47G STERILIZWRAP BLUE SSM	250	56031200	12%	23
Gemini One	GEM1148-EU	GEMINI ONE 122X122CM 47G STERILIZWRAP BLUE SSM	250	56031200	12%	31
Gemini Two	GEM2136-EU	GEMINI TWO 91X91CM 54G STERILIZ WRAP BLUE SSMM	300	56031200	12%	25
Gemini Two	GEM2130-EU	GEMINI TWO 76X76CM 54G STERILIZ WRAP BLUE SSMM	300	56031200	12%	19
Gemini Two	GEM2148-EU	GEMINI TWO 122X122CM 54G STERILIZWRAP BLUE SSM	100	56031200	12%	44
Gemini Three	GEM3148-EU	GEMINI THREE 122X122CM 61G STERILIZWRAP BLUE SSM	50	56031200	12%	50
Drape Incise	34040	DRAPE, INCISE, 40X40CM,ADH, 34X40CM	90	39199090	18%	250
Drape Incise	35050	DRAPE, INCISE, 50X48CM,ADH, 44X48CM	90	39199090	18%	313
Drape Incise	37045	DRAPE, INCISE, 70X45CM,ADH, 60X45CM	90	39199090	18%	406
Drape Incise	DYNJSD1017	DRAPE, ISOLATION, INCISE,INVISISHIELD	15	39269099	18%	1,500
Disposable Underpads	MSC281224	UNDERPAD,ECON,17X24	300	48189000	18%	19
Disposable Underpads	MSC281226	UNDERPAD,ECON,23X36	150	48189000	18%	31
Disposable Drypads	ULTRASRB2540	ULTRASORBS AP DISPOSABLE DRYPADS,25X40CM	100	48189000	18%	38
Disposable Underpads	MSC281150	FITRIGHT UNDERPAD,FLUFF,23X36	150	48189000	18%	44
Disposable Drypads	ULTRASRBE4561	ULTRASORBS AP DISPOSABLE DRYPADS,45X61CM	60	48189000	18%	75
Disposable Drypads	ULTRASRBE6191	ULTRASORBS AP DISPOSABLE DRYPADS, 58.4X 90 CM	70	48189000	18%	113
Disp. Scrub Wear	NON27202L	SHIRT,SCRUB,V-NECK,BLUE,LARGE,DISPOSABLE	30	62101000	5%	75
Disp. Scrub Wear	NON27202M	SHIRT,SCRUB,V-NECK,BLUE,MED,DISPOSABLE	30	62101000	5%	75
Disp. Scrub Wear	NON27202S	SHIRT,SCRUB,V-NECK,BLUE,SMALL,DISPOSABLE	30	62101000	5%	75
Disp. Scrub Wear	NON27212L	SHIRT,SCRUB,ROUND-NECK,BLUE,LARGE,DISP	30	62101000	5%	75
Disp. Scrub Wear	NON27212M	SHIRT,SCRUB,ROUND-NECK,BLUE,MEDIUM,DISP	30	62101000	5%	75
Disp. Scrub Wear	NON27212XL	SHIRT,SCRUB,ROUND-NECK,BLUE,XLG,DISP	30	62101000	5%	75
Disp. Scrub Wear	NON27213L	PANT,SCRUB,ELASTIC-WAIST,BLUE,LG,DISP	30	62101000	5%	81
Disp. Scrub Wear	NON27213M	PANT,SCRUB,ELASTIC-WAIST,BLUE,MD,DISP	30	62101000	5%	81
Disp. Scrub Wear	NON27213S	PANT,SCRUB,ELASTIC-WAIST,BLUE,SM,DISP	30	62101000	5%	81
Disp. Scrub Wear	NON27203L	PANT,SCRUB,DRWSTRING,BLUE,LG,DISPOSABLE	30	62101000	5%	81
Disp. Scrub Wear	NON27203M	PANT,SCRUB,DRWSTRING,BLUE,MD,DISPOSABLE	30	62101000	5%	81
Disp. Scrub Wear	NON27203XL	PANT,SCRUB,DRWSTRING,BLUE,XL,DISPOSABLE	30	62101000	5%	81
Disposable Linen	NON33100	SHEET,DISP,SMS, DARK BLUE, 40X84, 50CS	50	56031200	12%	63
Isolation Gown / Chemo	NON25457	GOWN, CHEMO, STANDARD, BLU, LG	30	62101000	5%	188
Hood Cover	CRI1001	CAP,BOUFFANT,SPUNBOND,BLUE,21	500	65050090	12%	8
Hood Cover	FS61350	CAP,BOUFFANT, CLUSTER K EYBACK, BLUE	600	65050090	12%	13
Hood Cover	FS61150A	CAP, HOOD, CLUSTER KEYBA CK, BLUE	600	65050090	12%	19
Hood Cover	NONSH100C	HOOD,SURGEON,MLTI LYR,TIE UNDER CHIN,BLU	300	65050090	12%	22
Shoe Covers	NON27145	COVER,ANKLE,MULTI-LYR,NON-SKID,BLUE,REG	300	63079090	5%	31
Shoe Covers	NONE27144	BOOTCOVERS, BILAM, BLUE, L, NONSKID	150	63079090	5%	63
Shoe Covers	NON27348P	COVER,BOOT,BREATHABLE,KNEE-HIGH,REG	150	63079090	5%	94
Cloth/Silk Tape - Caring	PRM260101	TAPE,CLOTH/SILK,CARING,1X10YD,LF	144	30051020	12%	156
Cloth/Silk Tape - Caring	PRM260102	TAPE,CLOTH/SILK,CARING,2X10YD,LF	72	30051020	12%	313
Cloth/Silk Tape - Caring	PRM260103	TAPE,CLOTH/SILK,CARING,3X10YD,LF,4/BX	48	30051020	12%	469
Cloth/Silk Tape - Curad	NON270112	TAPE,CLOTH/SILK,CURAD,1/2X10YD,LF,240/C	240	30051020	12%	38
Cloth/Silk Tape - Curad	NON270102	TAPE,CLOTH/SILK,CURAD,2X10YD,LF,60/CS	60	30051020	12%	150
Cloth/Silk Tape - Curad	NON270103	TAPE,CLOTH/SILK,CURAD,3X10YD,LF,40/CS	40	30051020	12%	225
Paper Tape - Caring	PRM260001	TAPE,PAPER,CARING,HYPOALLERGENIC,1X10YD	144	30051020	12%	25
Paper Tape - Caring	PRM260002	TAPE,PAPER,CARING,HYPOALLERGENIC,2X10YD	72	30051020	12%	50
Paper Tape - Caring	PRM260003	TAPE,PAPER,CARING,HYPOALLERGENIC,3X10YD	48	30051020	12%	75
Paper Tape - Curad	NON270012	TAPE,PAPER,HYPO,CURAD,1/2X10YD,LF,240/C	240	30051020	12%	19
Paper Tape - Curad	NON270001	TAPE,PAPER,HYPO,CURAD,1X10YD,LF,120/CS	120	30051020	12%	38
Paper Tape - Curad	NON270002	TAPE,PAPER,HYPO,CURAD,2X10YD,LF,60/CS	60	30051020	12%	75
Paper Tape - Curad	NON270003	TAPE,PAPER,HYPO,CURAD,3X10YD,LF,40/CS	40	30051020	12%	113
Transperant Tape - Curad	NON270212	TAPE,TRANSPARENT,CURAD,1/2X10YD,LF,240	240	30051020	12%	21
Transperant Tape - Curad	NON270201	TAPE,TRANSPARENT,CURAD,1X10YD,LF,120/CS	120	30051020	12%	42
Transperant Tape - Curad	NON270202	TAPE,TRANSPARENT,CURAD,2X10YD,LF,60/CS	60	30051020	12%	83
Transperant Tape - Curad	NON270203	TAPE,TRANSPARENT,CURAD,3X10YD,LF,40/CS	40	30051020	12%	125
Casting Products	NON24286	ARMBOARD,IV,INFANT,W/HOOK&LP,2X6,REUSE	50	39269099	18%	94
Emesis Sickness Bags	NON80329	BAG,EMESIS,SICKNESS CLEAN-UP,HI-DENSITY	144	39232100	18%	16
Face Mask	NONE27376	FACEMASK,TYPE II,TIES,BL UE,CELLULOSE,NS	300	63079090	5%	13
Face Mask	NONE27378A	FACEMASK,TYPE II,TIES,BL UE,ANTI-FOG FOAM,NS	300	63079090	5%	15
Face Mask	NONE27412	FACEMASK,TYPE IIR,TIES,P URPLE,ANTIFOG FOAM,NS	300	63079090	5%	19
Face Mask	NON27410	FACEMASK, TYPE IIR, TIES , PURPLE, SHIELD	100	63079090	5%	44
Face Mask - N95	FM9500-N95	N95 RESPIRATOR	240	63079090	5%	156
Face Mask - N95	NON24506A	N95 RESP, CONE, REG SIZE, WHITE	240	63079090	5%	156
Accessories	NON24510	FIT TEST,QLFT-FIT TEST KIT,SACCHRIN TES	1	90192010	12%	25,000
Protective eyewear	NONASMBLD	ASSEMBLED FRAME AND LENS, ASSTD COLORS	50	90049090	18%	50

DRAPEACC - Drape Accessory	DYNJPE2220A	TOWEL,PAPER, 2 X ABSORBE NT, 37X69CM, ST	100	48182000	18%	50
Drape	8337CEA	DRAPE,MAYO COVER, REINF, 59X141CM, ST	56	39269099	18%	125
Drape	8378CEB	TROLLEY COVER, 50UM, 125 X230CM, ST	18	63079090	5%	156
Drape	DYNJP2311	COVER, TABLE, 44X90, STERILE	22	63079090	5%	188
Drape Gen Surgery	TB9358CE	DRAPE, ULT, W/O ADH W/OR EINF 112X145CM, ST	20	63079090	5%	188
Drape Gen Surgery	TB9355CEA	DRAPE, ULT, W/O ADH W/OR EINF 112X180CM, ST	28	63079090	5%	219
Drape Neuro Surgery	TB9462CE	DRAPE, ULT, FEN, W/O ADH1 0X15CM, 112X152CM	32	63079090	5%	219
Drape Gen Surgery	TB9349CEB	DRAPE, ULT, W/O ADH W/OR EINF 145X193CM, ST	16	63079090	5%	250
Drape Orthopedic	8475CEA	DRAPE, PE, U DRAPE, 152X2 13CM, ST	28	39199090	18%	250
Gyn. Drape	DYNJPE2460SM	PACK, ADV, 2X LEGGING, 7 9X122CM, ST	20	63079090	5%	250
Drape	DYNJE4400	COVER, C-ARM, 41X74	20	39269099	18%	313
Drape Gen Surgery	TB9446CE	DRAPE, ULT, W/O ADH W/OR EINF, 216X183CM, ST	18	63079090	5%	313
CATH LAB	DYNJP4123	DRAPE, RADIAL, STERILE	20	63079090	5%	344
Obs & Gyn	DYNJPE6004	DRAPE, PE, U-BUTTOCK W/FC P & FILTER, 102CMX112CM	20	39269099	18%	344
Drape Gen Surgery	TB9444CE	DRAPE, ULT, W/O ADH W/OR EINF, 196X249CM, ST	16	63079090	5%	375
CARDIO Surgery	DYJPESP5SM2	DRAPE, ADV, SPLIT W/ ADH 6X94CM, 196X274CM, ST	10	63079090	5%	500
Drape	DYNJP3002	T-SHEET, LAPAROTOMY, W/INC, STERILE	14	63079090	5%	625
Drape Orthopedic	TB29414CE	DRAPE, ULT, EXTREMITY 6C M FEN, 221X326CM, ST	11	63079090	5%	625
Cardiology	DYNJPE4107	DRAPE, ECL, PACEMAKER 2X F EN15X18CM, 208X292CM	20	63079090	5%	750
Drape	DYNJE4500	DRAPE, C-ARM, KIT, FULL	20	39269099	18%	750
Drape Spine	TB29410CE	DRAPE, ULT, LAPAROTOMY W/F EN 10X30CM, 196/254X31	12	63079090	5%	750
Obs & Gyn Pack	DYNJPE9010SM	PACK, ADV, GYN/CYSTO TOP, U -BUTTOCK, LEGGING, BTC	12	63079090	5%	750
Drape Neuro Surgery	TB9448CE	DRAPE, ULT, NEURO W/POUCH, FULL INCISE, 28X18CM,	12	63079090	5%	844
Drape	DYNJP2492	DRAPE, MINOR PROC, 6X6 FEN, STER	10	63079090	5%	938
Drape Orthopedic	TB29417WCE	PACK, ULT, BILAT EXTREMI TY T 2X6CM FEN, BTC	8	63079090	5%	938
Drape Orthopedic	TB9414CE	DRAPE, ULT, ARTHROSCOPYW / POUCH, 234X302CM	10	63079090	5%	938
Drape Orthopedic	DYNJP8000	PACK, EXTREMITY I	5	63079090	5%	938
Drape Orthopedic	DYNJP8101	DRAPE, ARTHRO, W/POUCH, STERILE	12	63079090	5%	938
Obs & Gyn	DYNJPE6102SM	DRAPE, ADV, C-SECTION W/FE N INC & FCP196/259X307C	7	63079090	5%	938
Drape Neuro Surgery	DYNJP10001	CRANIOTOMY DRAPE, STERILE	8	63079090	5%	969
Drape Orthopedic	TB29105CE	PACK, ULT, UNIVERSAL REI NFORCED W/ BTC	6	63079090	5%	1,000
CARDIO Surgery	DYNJP4008	DRAPE, SPLIT, CV, PCH CLR TP STERILE	12	63079090	5%	1,250
CATH LAB	DYNJP4125	MULTIACCESS SHEET	6	63079090	5%	1,250
Drape Orthopedic	TB29367CE	PACK, ULT, SHOULDER SPLITX 2, W/POUCH, 254X160CM	8	63079090	5%	1,250
Drape Orthopedic	TB29429CE	DRAPE, ULT, HIP W/ POUCH, 217/290X350CM, ST	6	63079090	5%	1,250
Surgery	DYNJP1050	PACK, UNIVERSAL, NO GOWNS	5	63079090	5%	1,250
Urology Drape	DYNJP9065	PACK, TUR	7	63079090	5%	1,250
Orthopedic	TB29112CE	PACK, ULT, SPLIT, U BAR W/ ARMCOVER, MAYO, BTC	6	63079090	5%	1,563
Drape Orthopedic	DYNJP8210	DBD-PACK, HIP II	6	63079090	12%	1,688
Drape Orthopedic	DYNJP8210S	PACK, HIP, II, SIRUS	6	63079090	12%	1,688
Cardiac	TB9159CE	DRAPE, ULT, TAVI, 3 FEN FUL LINC, ST	5	63079090	5%	2,188
OPS™ UltraGard	E3505CEA	GOWN, ULG, STANDARD, S/M , 115CM, ST	36	62101000	5%	188
OPS™ UltraGard	E3506CEA	GOWN, ULG, STANDARD, L, 120CM, ST	36	62101000	5%	188
OPS™ UltraGard	FE3545CE	GOWN, ULG, STANDARD, XL, 140CM, ST	32	62101000	5%	188
OPS™ Essential	FS3545CEA	GOWN, ESS, STANDARD, XL , 140CM, ST	32	62101000	5%	219
OPS™ Essential	S3505CEC	GOWN, ESS, STANDARD, S/M ,115CM, ST	36	62101000	5%	219
OPS™ Essential	S3506CEC	GOWN, ESS, STANDARD, L, 120CM, ST	36	62101000	5%	219
OPS™ Advanced	OP9505CE	GOWN, ADV, STANDARD GOWN, S/M, 120CM, ST	28	62101000	5%	250
OPS™ Advanced	OP9506CEA	GOWN, ADV, STANDARD GOWN, L ,130CM, ST	32	62101000	5%	250
OPS™ Advanced	OP9507CEA	GOWN, ADV, STANDARD GOWN, XL, 140CM, ST	32	62101000	5%	250
OPS™ Essential	S3500CEC	GOWN, ESS, POLYREINFORCE D, S/M, 115CM, ST	32	62101000	5%	281
OPS™ Essential	S3510CEC	GOWN, ESS, POLYREINFORCE D, L, 120CM, ST	32	62101000	5%	281
OPS™ Essential	S3540CEC	GOWN, ESS, POLYREINFORCE D, XL, 140CM, ST	28	62101000	5%	281
OPS™ Advanced	OP9500CE	GOWN, ADV, POLYREINFORCED , S/M, 120CM, ST	28	62101000	5%	313
OPS™ Advanced	OP9510CE	GOWN, ADV, POLYREINFORCED , L, 130CM, ST	28	62101000	5%	313
OPS™ Advanced	OP9540CE	GOWN, ADV, POLYREINFORCED , XL, 140CM, ST	24	62101000	5%	313
OPS™ Ultimate	LW89045CEB	SURGICAL GOWN, ULTIMATE, L, 130CM	20	62101000	5%	406
OPS™ Ultimate	LW89015CEB	SURGICAL GOWN, ULTIMATE, XL	24	62101000	5%	406
OPS™ Ultimate	LW32474CEB	SURGICAL GOWN, ULTIMATE, XLL, 150CM, RAGLAN	20	62101000	5%	438
OPS™ Ultimate	LW39079CEB	SURGICAL GOWN, ULTIMATE, 2XLL, 150CM, RAGLAN	20	62101000	5%	438
Oral Care	MDS096208	SWAB, ORAL, DENTIPS, UNTREATED, BULK	1000	39269080	18%	9
Suction Handle & Yankauer	MDS876629	YANKAUER, COVERED, SUCTION HANDLE	60	90183990	12%	375
Nebulizer	HCS70004	COMPRESSOR, NEBULIZER, AEROMIST COMPACT	8	90192010	12%	2,188
Nebulizer	HCSFISHNEB	COMPRESSOR, NEBULIZER, WITH CARRY BAG	8	90192010	12%	3,125
Fingure Pulse Oximeter	HCSM70S	OXIMETER, PULSE, FINGERTIP, SOFT-TOUCH	1	90181990	12%	2,188
OR Standard Powdered	MSG4155	GLOVE, SURG, OR STANDARD, L TX, PWD, 5.5	200	40151100	12%	25
OR Standard Powdered	MSG4160	GLOVE, SURG, OR STANDARD, L TX, PWD, 6.0	200	40151100	12%	25
OR Standard Powdered	MSG4165	GLOVE, SURG, OR STANDARD, L TX, PWD, 6.5	200	40151100	12%	25
OR Standard Powdered	MSG4170	GLOVE, SURG, OR STANDARD, L TX, PWD, 7.0	200	40151100	12%	25
OR Standard Powdered	MSG4175	GLOVE, SURG, OR STANDARD, L TX, PWD, 7.5	200	40151100	12%	25
OR Standard Powdered	MSG4180	GLOVE, SURG, OR STANDARD, L TX, PWD, 8.0	200	40151100	12%	25
OR Standard Powdered	MSG4185	GLOVE, SURG, OR STANDARD, L TX, PWD, 8.5	200	40151100	12%	25
OR Standard Powdered	MSG4190	GLOVE, SURG, OR STANDARD, L TX, PWD, 9.0	200	40151100	12%	25

OR Standard Powder Free	MSG5255	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 5.5	200	40151100	12%	28
OR Standard Powder Free	MSG5260	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 6.0	200	40151100	12%	28
OR Standard Powder Free	MSG5265	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 6.5	200	40151100	12%	28
OR Standard Powder Free	MSG5270	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 7.0	200	40151100	12%	28
OR Standard Powder Free	MSG5275	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 7.5	200	40151100	12%	28
OR Standard Powder Free	MSG5280	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 8.0	200	40151100	12%	28
OR Standard Powder Free	MSG5285	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 8.5	200	40151100	12%	28
OR Standard Powder Free	MSG5290	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 9.0	200	40151100	12%	28
Signature Essential	MSG5955	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 5.5	200	40151100	12%	34
Signature Essential	MSG5960	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 6.0	200	40151100	12%	34
Signature Essential	MSG5965	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 6.5	200	40151100	12%	34
Signature Essential	MSG5970	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 7.0	200	40151100	12%	34
Signature Essential	MSG5975	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 7.5	200	40151100	12%	34
Signature Essential	MSG5980	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 8.0	200	40151100	12%	34
Signature Essential	MSG5985	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 8.5	200	40151100	12%	34
Signature Essential	MSG5990	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 9.0	200	40151100	12%	34
Signature Green	MSG5560	SURGICAL GLOVE,LATEX GREEN, STERILE,PF SZ 6.0	200	40151100	12%	38
Signature Green	MSG5575	SURGICAL GLOVE,LATEX GREEN, STERILE,PF SZ 7.5	200	40151100	12%	38
Signature Micro	MSG5855	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 5.5	200	40151100	12%	41
Signature Micro	MSG5860	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 6.0	200	40151100	12%	41
Signature Micro	MSG5865	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 6.5	200	40151100	12%	41
Signature Micro	MSG5870	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 7.0	200	40151100	12%	41
Signature Micro	MSG5875	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 7.5	200	40151100	12%	41
Signature Micro	MSG5880	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 8.0	200	40151100	12%	41
Signature Micro	MSG5885	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 8.5	200	40151100	12%	41
Signature Micro	MSG5890	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 9.0	200	40151100	12%	41
Signature Ortho	MSG5660	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 6.0	200	40151100	12%	47
Signature Ortho	MSG5665	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 6.5	200	40151100	12%	47
Signature Ortho	MSG5670	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 7.0	200	40151100	12%	47
Signature Ortho	MSG5675	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 7.5	200	40151100	12%	47
Signature Ortho	MSG5680	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 8.0	200	40151100	12%	47
Signature Ortho	MSG5685	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 8.5	200	40151100	12%	47
Signature Ortho	MSG5690	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 9.0	200	40151100	12%	47
Signature Green	MSG5565	SURGICAL GLOVE,LATEX GREEN, STERILE,PF SZ 6.5	200	40151100	12%	50
Signature Green	MSG5570	SURGICAL GLOVE,LATEX GREEN, STERILE,PF SZ 7.0	200	40151100	12%	50
Signature Green	MSG5580	SURGICAL GLOVE,LATEX GREEN, STERILE,PF SZ 8.0	200	40151100	12%	50
Signature Green	MSG5585	SURGICAL GLOVE,LATEX GREEN, STERILE,PF SZ 8.5	200	40151100	12%	50
Sensicare Aloe	MSG1065	GLOVE,SURG,SENSICARE,ALOE,LF,PF,6.5	100	40151100	12%	94
Sensicare Shield	MSG3960	GLOVE,MEDICAL,SENSICARE SHIELD,LF,PF,6.0	20	40151900	12%	2,500
Sensicare Shield	MSG3965	GLOVE,MEDICAL, SENSICARE SHIELD,LF,PF,6.5	20	40151900	12%	2,500
Sensicare Shield	MSG3970	GLOVE,MEDICAL, SENSICARE SHIELD,LF,PF,7.0	20	40151900	12%	2,500
Sensicare Shield	MSG3975	GLOVE,MEDICAL, SENSICARE SHIELD,LF,PF,7.5	20	40151900	12%	2,500
Sensicare Shield	MSG3980	GLOVE,MEDICAL, SENSICARE SHIELD,LF,PF,8.0	20	40151900	12%	2,500
Sensicare Shield	MSG3985	GLOVE,MEDICAL, SENSICARE SHIELD,LF,PF,8.5	20	40151900	12%	2,500
Sensicare Shield	MSG3990	GLOVE,MEDICAL, SENSICARE SHIELD,LF,PF,9.0	20	40151900	12%	2,500

Product Code	Description	HSN Code	GST%	
MSCEDURULER	RULER,EDUCARE WOUND,(PAPER),25/PAD	90178090	18%	6.25
MDS705201	CONTAINER,SHARPS,1 GA.,RED,WALL/FREE	39269099	18%	343.75
MDS705202	CONTAINER,SHARPS,2 GAL.,RED,WALL/FREE	39269099	18%	406.25
MDS926201	STETHOSCOPE,DUAL-HEAD,BLACK	90189012	12%	500.00
MDS9557	STETHOSCOPE,PEDIATRIC,DUAL-HEAD,GRAY	90189012	12%	625.00
MDS926101	STETHOSCOPE,SINGLE-HEAD,BLACK	90189012	12%	437.50
NON4430E	ICE BAG, BILATERAL	63079090	5%	343.75
MG100L	GLOVE, EXAM, NITRILE, MG ES, 100, L	40151900	12%	5.63
MG100M	GLOVE, EXAM, NITRILE, MG ES, 100, M	40151900	12%	5.63
MG100S	GLOVE, EXAM, NITRILE, MG ES, 100, S	40151900	12%	5.63
SG100L	GLOVE,EXAM,PF,SMARTGUARD,BL,NITRILE,L,CD	40151900	12%	6.25
SG100M	GLOVE,EXAM,PF,SMARTGUARD,BL,NITRILE,M,CD	40151900	12%	6.25
SG100S	GLOVE,EXAM,PF,SMARTGUARD,BL,NITRILE,S,CD	40151900	12%	6.25
VS311L	GLOVE,EXAM,NITRILE,TXT,PF,LF,L	40151900	12%	9.38
VS311M	GLOVE,EXAM,NITRILE,TXT,PF,LF,M	40151900	12%	9.38
VS311S	GLOVE,EXAM,NITRILE,TXT,PF,LF,S	40151900	12%	15.00
VS711L	GLOVE,EXM,NITRILE,EXTD CUFF,LF,L	40151900	12%	15.00
VS711M	GLOVE,EXM,NITRILE,EXTD CUFF,LF,M	40151900	12%	15.00
VS711S	GLOVE,EXM,NITRILE,EXTD CUFF,LF,S	40151900	12%	15.00
CS16L	GLOVE,EXAM,NITRILE,PF,CSPRO,EXT CUFF, L	40151900	12%	25.00
CS16M	GLOVE,EXAM,NITRILE,PF,CSPRO,EXT CUFF, M	40151900	12%	37.50
CS16S	GLOVE,EXAM,NITRILE,PF,CSPRO,EXT CUFF, S	40151900	12%	37.50
GSASMICE	STERILE ANTI SKID MAT	39269099	18%	237.50
NON22530	STOCKINETTE,IMPERVIOUS,9X36,STERILE	39269099	18%	325.00
DYND70880E	UNIVERSAL CLIPPER ATTACHMENT BLADE	85109000	18%	212.50
DYND70885E	COARSE HAIR CLIPPER ATTACHMENT BLADE	85109000	18%	350.00
DYND70890E	NARROW CLIPPER ATTACHMENT BLADE	85109000	18%	350.00
DYND70800EU	SURGICAL HAIR CLIPPER AND CHARGER, ELECTRIC,EU	85102000	18%	7,250.00
TLC009	TRAY LINERS SHEET 303X305MM	48239090	18%	10.00
TLC010	TRAY LINERS SHEET 305X457MM	48084090	12%	17.50
TLC011	TRAY LINERS SHEET 305X610MM	48084090	12%	17.50
MDS31501B	GUARD,INSTRUMENT,VENTED,WHITE	39269099	18%	37.50
MDS31502B	GUARD,INSTRUMENT,VENTED,BLUE	39269099	18%	37.50
MDS31503B	GUARD, INSTRUMENT, VENTED, GREEN	39269099	18%	36.25
MDS31504B	GUARD,INSTRUMENT,VENTED,RED	39269099	18%	36.25
MDS31505B	GUARD, INSTRUMENT, VENTED, YELLOW	39269099	18%	36.25
MDS31506B	GUARD,VENT, PRPL,10.3X19.1MM	39269099	18%	36.25
MDS31507B	GUARD,INSTRUMENT,VENTED,ORANGE	39269099	18%	36.25
MDS31508B	GUARD,INSTRUMENT,VENTED,BROWN	39269099	18%	36.25
MDS31509B	GUARD,INSTRUMENT,VENTED,BLACK	39269099	18%	40.00
MDS31510B	GUARD,INSTRUMENT,VENTED,SOLID,ASSORTED	39269099	18%	40.00
MDST0203B	TAPE,ID,INSTR,ROLL,GREEN,1/8	39191000	18%	2,125.00
MDST0204B	TAPE,ID,INSTR,ROLL,RED,1/8	39191000	18%	1,750.00
MDST0205B	TAPE,ID,INSTR,ROLL,YELLOW,1/8	39191000	18%	2,125.00
ESPB4002Q	ES PENCIL,PUSH BUTTONS, PTFE TIP,3M CORD,HOLSTER	90189029	12%	600.00
DYKQSHPC1CEA	HEAD POSITIONER COVER,OR TABLE, SINGLE USE	63079090	5%	87.50
DYKQSUITEL2CEASB	QUICKSUITE OR CLEANUP KIT SLIPPERY BACK, 2 COMP	56039300	12%	437.50
DYKQSUITEL2CEA	QUICKSUITE OR CLEANUP KIT, 2 COMP	56039300	12%	500.00
DYKQSUITEL3CEA	QUICKSUITE OR CLEANUP KIT, 3 COMP	63079090	5%	437.50
DYKQSUITEL4CEA	QUICKSUITE OR CLEANUP KIT, 4 COMP	63079090	5%	500.00
MDS15010	BLADE,CARBON-STEEL,#10,STRL,DISPOSABLE	90189022	12%	6.25
MDS15011	BLADE,CARBON-STEEL,#11,STRL,DISPOSABLE	90189022	12%	6.25
MDS15012	BLADE,CARBON-STEEL,#12,STRL,DISPOSABLE	90189022	12%	6.25
MDS15015	BLADE,CARBON-STEEL,#15,STRL,DISPOSABLE	90189022	12%	6.25
MDS15020	BLADE,CARBON-STEEL,#20,STRL,DISPOSABLE	90189022	12%	6.25
MDS15022	BLADE,CARBON-STEEL,#22,STRL,DISPOSABLE	90189022	12%	6.25
MDS15110E	BLADE,STAINLESS-STEEL,#10,STERILE,INTL	90189022	12%	6.25
MDS15111E	BLADE,STAINLESS-STEEL,#11,STERILE,INTL	90189022	12%	6.25
MDS15112E	BLADE,STAINLESS-STEEL,#12,STERILE,INTL	90189022	12%	6.25
MDS15115E	BLADE,STAINLESS-STEEL,#15,STERILE,INTL	90189022	12%	6.25
MDS15120E	BLADE,STAINLESS-STEEL,#20,STERILE,INTL	90189022	12%	6.25
MDS15121E	BLADE,STAINLESS-STEEL,#21,STERILE,INTL	90189022	12%	6.25
MDS15122E	BLADE,STAINLESS-STEEL,#22,STERILE,INTL	90189022	12%	6.25
MDS15212	SCALPEL,STAINLESS STEEL,DISP,STERILE #12	90189029	12%	31.25
MDS15210	SCALPEL,STAINLESS STEEL,#10,DISP,STERIL	90189029	12%	31.25
MDS15211	SCALPEL,STAINLESS STEEL,#11,DISP,STERIL	90189029	12%	31.25
MDS15310	SCALPEL,SAFETY,SS,DISPOSABLE,STERILE,#10	90189029	12%	62.50
MDS15311	SCALPEL,SAFETY,SS,DISPOSABLE,STERILE,#11	90189029	12%	62.50
MDS15315	SCALPEL,SAFETY,SS,DISPOSABLE,STERILE,#15	90189029	12%	62.50
DYNJSM01	SKIN MARKER STD TIP WITH RULER, VIOLET INK	96082000	12%	62.50
DYNJSM03	SKIN MARKER FINE TIP WITH RULER, VIOLET INK	96082000	12%	62.50
DYNJSM06	UTILITY MARKER WITH RULER , BLACK INK	96082000	12%	62.50

GEM0120-EU	GEMINI ZERO 51X51CM 40G STERILIZ WRAP BLUE SSMMS	56031200	12%	5.31
GEM0124-EU	GEMINI ZERO 61X61CM 40G STERILIZ WRAP BLUE SSMMS	56031200	12%	8.13
GEM0130-EU	GEMINI ZERO 76X76CM 40G STERILIZ WRAP BLUE SSMMS	56031200	12%	12.19
GEM0136-EU	GEMINI ZERO 91X91CM 40G STERILIZ WRAP BLUE SSMMS	56031200	12%	17.19
GEM0140-EU	GEMINI ZERO 102X102CM 40G STERILIZWRAP BLUE SSMMS	56031200	12%	21.25
GEM0148-EU	GEMINI ZERO 122X122CM 40G STERILIZWRAP BLUE SSMMS	56031200	12%	28.75
GEM1120-EU	GEMINI ONE 51X51CM 47G STERILIZ WRAP BLUE SSMMS	56031200	12%	5.63
GEM1124-EU	GEMINI ONE 61X61CM 47G STERILIZ WRAP BLUE SSMMS	56031200	12%	8.75
GEM1130-EU	GEMINI ONE 76X76CM 47G STERILIZ WRAP BLUE SSMMS	56031200	12%	13.44
GEM1136-EU	GEMINI ONE 91X91CM 47G STERILIZ WRAP BLUE SSMMS	56031200	12%	18.44
GEM1140-EU	GEMINI ONE 102X102CM 47G STERILIZWRAP BLUE SSMMS	56031200	12%	22.50
GEM1148-EU	GEMINI ONE 122X122CM 47G STERILIZWRAP BLUE SSMMS	56031200	12%	31.25
GEM2136-EU	GEMINI TWO 91X91CM 54G STERILIZ WRAP BLUE SSMMS	56031200	12%	25.00
GEM2130-EU	GEMINI TWO 76X76CM 54G STERILIZ WRAP BLUE SSMMS	56031200	12%	18.75
GEM2148-EU	GEMINI TWO 122X122CM 54G STERILIZWRAP BLUE SSMMS	56031200	12%	43.75
GEM3148-EU	GEMINI THREE 122X122CM 61G STERILIZWRAP BLUE SSMMS	56031200	12%	50.00
34040	DRAPE, INCISE, 40X40CM,ADH, 34X40CM	39199090	18%	250.00
35050	DRAPE, INCISE, 50X48CM,ADH, 44X48CM	39199090	18%	312.50
37045	DRAPE, INCISE, 70X45CM,ADH, 60X45CM	39199090	18%	406.25
DYNJSD1017	DRAPE, ISOLATION, INCISE,INVISISHIELD	39269099	18%	1,500.00
MSC281224	UNDERPAD,ECON,17X24	48189000	18%	18.75
MSC281226	UNDERPAD,ECON,23X36	48189000	18%	31.25
ULTRASRBE2540	ULTRASORBS AP DISPOSABLE DRYPADS,25X40CM	48189000	18%	37.50
MSC281150	FITRIGHT UNDERPAD,FLUFF,23X36	48189000	18%	43.75
ULTRASRBE4561	ULTRASORBS AP DISPOSABLE DRYPADS,45X61CM	48189000	18%	75.00
ULTRASRBE6191	ULTRASORBS AP DISPOSABLE DRYPADS, 58.4X 90 CM	48189000	18%	112.50
NON27202L	SHIRT,SCRUB,V-NECK,BLUE,LARGE,DISPOSABLE	62101000	5%	75.00
NON27202M	SHIRT,SCRUB,V-NECK,BLUE,MED,DISPOSABLE	62101000	5%	75.00
NON27202S	SHIRT,SCRUB,V-NECK,BLUE,SMALL,DISPOSABLE	62101000	5%	75.00
NON27212L	SHIRT,SCRUB,ROUND-NECK,BLUE,LARGE,DISP	62101000	5%	75.00
NON27212M	SHIRT,SCRUB,ROUND-NECK,BLUE,MEDIUM,DISP	62101000	5%	75.00
NON27212XL	SHIRT,SCRUB,ROUND-NECK,BLUE,XLG,DISP	62101000	5%	75.00
NON27213L	PANT,SCRUB,ELASTIC-WAIST,BLUE,LG,DISP	62101000	5%	81.25
NON27213M	PANT,SCRUB,ELASTIC-WAIST,BLUE,MD,DISP	62101000	5%	81.25
NON27213S	PANT,SCRUB,ELASTIC-WAIST,BLUE,SM,DISP	62101000	5%	81.25
NON27203L	PANT,SCRUB,DRWSTRING,BLUE,LG,DISPOSABLE	62101000	5%	81.25
NON27203M	PANT,SCRUB,DRWSTRING,BLUE,MD,DISPOSABLE	62101000	5%	81.25
NON27203XL	PANT,SCRUB,DRWSTRING,BLUE,XL,DISPOSABLE	62101000	5%	81.25
NON33100	SHEET,DISP,SMS, DARK BLUE, 40X84, 50CS	56031200	12%	62.50
NON25457	GOWN, CHEMO, STANDARD, BLU, LG	62101000	5%	187.50
CRI1001	CAP,BOUFFANT,SPUNBOND,BLUE,21	65050090	12%	7.50
FS61350	CAP, BOUFFANT, CLUSTER K EYBACK, BLUE	65050090	12%	12.50
FS61150A	CAP, HOOD, CLUSTER KEYBA CK, BLUE	65050090	12%	18.75
NONSH100C	HOOD,SURGEON,MLTI LYR,TIE UNDER CHIN,BLU	65050090	12%	21.88
NON27145	COVER,ANKLE,MULTI-LYR,NON-SKID,BLUE,REG	63079090	5%	31.25
NONE27144	BOOTCOVERS, BILAM, BLUE, L, NONSKID	63079090	5%	62.50
NON27348P	COVER,BOOT,BREATHABLE,KNEE-HIGH,REG	63079090	5%	93.75
PRM260101	TAPE,CLOTH/SILK,CARING,1X10YD,LF	30051020	12%	156.25
PRM260102	TAPE,CLOTH/SILK,CARING,2X10YD,LF	30051020	12%	312.50
PRM260103	TAPE,CLOTH/SILK,CARING,3X10YD,LF,4/BX	30051020	12%	468.75
NON270112	TAPE,CLOTH/SILK,CURAD,1/2X10YD,LF,240/C	30051020	12%	37.50
NON270102	TAPE,CLOTH/SILK,CURAD,2X10YD,LF,60/CS	30051020	12%	150.00
NON270103	TAPE,CLOTH/SILK,CURAD,3X10YD,LF,40/CS	30051020	12%	225.00
PRM260001	TAPE,PAPER,CARING,HYPOALLERGENIC,1X10YD	30051020	12%	25.00
PRM260002	TAPE,PAPER,CARING,HYPOALLERGENIC,2X10YD	30051020	12%	50.00
PRM260003	TAPE,PAPER,CARING,HYPOALLERGENIC,3X10YD	30051020	12%	75.00
NON270012	TAPE,PAPER,HYPO,CURAD,1/2X10YD,LF,240/C	30051020	12%	18.75
NON270001	TAPE,PAPER,HYPO,CURAD,1X10YD,LF,120/CS	30051020	12%	37.50
NON270002	TAPE,PAPER,HYPO,CURAD,2X10YD,LF,60/CS	30051020	12%	75.00
NON270003	TAPE,PAPER,HYPO,CURAD,3X10YD,LF,40/CS	30051020	12%	112.50
NON270212	TAPE,TRANSPARENT,CURAD,1/2X10YD,LF,240	30051020	12%	20.83
NON270201	TAPE,TRANSPARENT,CURAD,1X10YD,LF,120/CS	30051020	12%	41.67
NON270202	TAPE,TRANSPARENT,CURAD,2X10YD,LF,60/CS	30051020	12%	83.33
NON270203	TAPE,TRANSPARENT,CURAD,3X10YD,LF,40/CS	30051020	12%	125.00
NON24286	ARMBOARD,IV,INFANT,W/HOOK&LP,2X6,REUSE	39269099	18%	93.75
NON80329	BAG,EMESIS,SICKNESS CLEAN-UP,HI-DENSITY	39232100	18%	15.63
NONE27376	FACEMASK,TYPE II,TIES,BL UE,CELLULOSE,NS	63079090	5%	12.50
NONE27378A	FACEMASK,TYPE II,TIES,BL UE,ANTI-FOG FOAM,NS	63079090	5%	15.00
NONE27412	FACEMASK,TYPE IIR,TIES,P URPLE,ANTIFOG FOAM,NS	63079090	5%	18.75
NON27410	FACEMASK, TYPE IIR, TIES , PURPLE, SHIELD	63079090	5%	43.75
FM9500-N95	N95 RESPIRATOR	63079090	5%	156.25
NON24506A	N95 RESP, CONE, REG SIZE, WHITE	63079090	5%	156.25
NON24510	FIT TEST,QLFT-FIT TEST KIT,SACCHRIN TES	90192010	12%	25,000.00

NONASMBLD	ASSEMBLED FRAME AND LENS, ASSTD COLORS	90049090	18%	50.00
DYNJPE2220A	TOWEL,PAPER, 2 X ABSORBE NT, 37X69CM, ST	48182000	18%	50.00
8337CEA	DRAPE,MAYO COVER, REINF, 59X141CM, ST	39269099	18%	125.00
8378CEB	TROLLEY COVER, 50UM, 125 X230CM, ST	63079090	5%	156.25
DYNJP2311	COVER, TABLE, 44X90, STERILE	63079090	5%	187.50
TB9358CE	DRAPE, ULT, W/O ADH W/OR EINF 112X145CM, ST	63079090	5%	187.50
TB9355CEA	DRAPE, ULT, W/O ADH W/OR EINF 112X180CM, ST	63079090	5%	218.75
TB9462CE	DRAPE, ULT, FEN, W/O ADH1 0X15CM, 112X152CM	63079090	5%	218.75
TB9349CEB	DRAPE, ULT, W/O ADH W/OR EINF 145X193CM, ST	63079090	5%	250.00
8475CEA	DRAPE, PE, U DRAPE, 152X2 13CM, ST	39199090	18%	250.00
DYNJPE2460SM	PACK, ADV, 2X LEGGING, 7 9X122CM, ST	63079090	5%	250.00
DYNJE4400	COVER, C-ARM, 41X74	39269099	18%	312.50
TB9446CE	DRAPE, ULT, W/O ADH W/OR EINF, 216X183CM, ST	63079090	5%	312.50
DYNJP4123	DRAPE, RADIAL, STERILE	63079090	5%	343.75
DYNJPE6004	DRAPE, PE, U-BUTTOCK W/FC P & FILTER, 102CMX112CM	39269099	18%	343.75
TB9444CE	DRAPE, ULT, W/O ADH W/OR EINF, 196X249CM, ST	63079090	5%	375.00
DYJPESPSSM2	DRAPE, ADV, SPLIT W/ ADH 6X94CM, 196X274CM, ST	63079090	5%	500.00
DYNJP3002	T-SHEET, LAPAROTOMY, W/INC, STERILE	63079090	5%	625.00
TB29414CE	DRAPE, ULT, EXTREMITY 6C M FEN, 221X326CM, ST	63079090	5%	625.00
DYNJPE4107	DRAPE, ECL, PACEMAKER 2X F EN15X18CM, 208X292CM	63079090	5%	750.00
DYNJE4500	DRAPE, C-ARM, KIT, FULL	39269099	18%	750.00
TB29410CE	DRAPE, ULT, LAPAROTOMY W/F EN 10X30CM, 196/254X310CM	63079090	5%	750.00
DYNJPE9010SM	PACK, ADV, GYN/CYSTO TOP, U -BUTTOCK, LEGGING, BTC	63079090	5%	750.00
TB9448CE	DRAPE, ULT, NEURO W/POUCH H, FULL INCISE, 28X18CM,	63079090	5%	843.75
DYNJP2492	DRAPE, MINOR PROC, 6X6 FEN, STER	63079090	5%	937.50
TB29417WCE	PACK, ULT, BILAT EXTREMI TY T 2X6CM FEN, BTC	63079090	5%	937.50
TB9414CE	DRAPE, ULT, ARTHROSCOPYW / POUCH, 234X302CM	63079090	5%	937.50
DYNJP8000	PACK, EXTREMITY I	63079090	5%	937.50
DYNJP8101	DRAPE, ARTHRO, W/POUCH, STERILE	63079090	5%	937.50
DYNJPE6102SM	DRAPE, ADV, C-SECTION W/FE N INC & FCP196/259X307CM	63079090	5%	937.50
DYNJP10001	CRANIOTOMY DRAPE, STERILE	63079090	5%	968.75
TB29105CE	PACK, ULT, UNIVERSAL REI NFORCED W/ BTC	63079090	5%	1,000.00
DYNJP4008	DRAPE, SPLIT, CV, PCH CLR TP STERILE	63079090	5%	1,250.00
DYNJP4125	MULTIACCESS SHEET	63079090	5%	1,250.00
TB29367CE	PACK, ULT, SHOULDER SPLITX 2, W/POUCH, 254X160CM	63079090	5%	1,250.00
TB29429CE	DRAPE, ULT, HIP W/ POUCH, 217/290X350CM, ST	63079090	5%	1,250.00
DYNJP1050	PACK, UNIVERSAL, NO GOWNS	63079090	5%	1,250.00
DYNJP9065	PACK, TUR	63079090	5%	1,250.00
TB29112CE	PACK, ULT, SPLIT, U BAR W/ ARM COVER, MAYO, BTC	63079090	5%	1,562.50
DYNJP8210	DBD-PACK, HIP II	63079090	12%	1,687.50
DYNJP8210S	PACK, HIP, II, SIRUS	63079090	12%	1,687.50
TB9159CE	DRAPE, ULT, TAVI, 3 FEN FUL LINC, ST	63079090	5%	2,187.50
E3505CEA	GOWN, ULG, STANDARD, S/M , 115CM, ST	62101000	5%	187.50
E3506CEA	GOWN, ULG, STANDARD, L, 120CM, ST	62101000	5%	187.50
FE3545CE	GOWN, ULG, STANDARD, XL, 140CM, ST	62101000	5%	187.50
FS3545CEA	GOWN, ESS, STANDARD, XL , 140CM, ST	62101000	5%	218.75
S3505CEC	GOWN, ESS, STANDARD, S/M , 115CM, ST	62101000	5%	218.75
S3506CEC	GOWN, ESS, STANDARD, L, 120CM, ST	62101000	5%	218.75
OP9505CE	GOWN, ADV, STANDARD GOWN, S/M, 120CM, ST	62101000	5%	250.00
OP9506CEA	GOWN, ADV, STANDARD GOWN, L, 130CM, ST	62101000	5%	250.00
OP9507CEA	GOWN, ADV, STANDARD GOWN, XL, 140CM, ST	62101000	5%	250.00
S3500CEC	GOWN, ESS, POLYREINFORCE D, S/M, 115CM, ST	62101000	5%	281.25
S3510CEC	GOWN, ESS, POLYREINFORCE D, L, 120CM, ST	62101000	5%	281.25
S3540CEC	GOWN, ESS, POLYREINFORCE D, XL, 140CM, ST	62101000	5%	281.25
OP9500CE	GOWN, ADV, POLYREINFORCED , S/M, 120CM, ST	62101000	5%	312.50
OP9510CE	GOWN, ADV, POLYREINFORCED , L, 130CM, ST	62101000	5%	312.50
OP9540CE	GOWN, ADV, POLYREINFORCED , XL, 140CM, ST	62101000	5%	312.50
LW89045CEB	SURGICAL GOWN, ULTIMATE, XL, 130CM	62101000	5%	406.25
LW89015CEB	SURGICAL GOWN, ULTIMATE, L	62101000	5%	406.25
LW32474CEB	SURGICAL GOWN, ULTIMATE, XLL, 150CM, RAGLAN	62101000	5%	437.50
LW39079CEB	SURGICAL GOWN, ULTIMATE, 2XLL, 150CM, RAGLAN	62101000	5%	437.50
MD5096208	SWAB, ORAL, DENTIPS, UNTREATED, BULK	39269080	18%	9.38
MD5876629	YANKAUER, COVERED, SUCTION HANDLE	90183990	12%	375.00
HCS70004	COMPRESSOR, NEBULIZER, AEROMIST COMPACT	90192010	12%	2,187.50
HCSFISHNEB	COMPRESSOR, NEBULIZER, WITH CARRY BAG	90192010	12%	3,125.00
HCSM70S	OXIMETER, PULSE, FINGERTIP, SOFT-TOUCH	90181990	12%	2,187.50
MSG4155	GLOVE, SURG, OR STANDARD, L TX, PWD, 5.5	40151100	12%	25.00
MSG4160	GLOVE, SURG, OR STANDARD, L TX, PWD, 6.0	40151100	12%	25.00
MSG4165	GLOVE, SURG, OR STANDARD, L TX, PWD, 6.5	40151100	12%	25.00
MSG4170	GLOVE, SURG, OR STANDARD, L TX, PWD, 7.0	40151100	12%	25.00
MSG4175	GLOVE, SURG, OR STANDARD, L TX, PWD, 7.5	40151100	12%	25.00
MSG4180	GLOVE, SURG, OR STANDARD, L TX, PWD, 8.0	40151100	12%	25.00
MSG4185	GLOVE, SURG, OR STANDARD, L TX, PWD, 8.5	40151100	12%	25.00

MSG4190	GLOVE,SURG,OR STANDARD,L TX, PWD, 9.0	40151100	12%	25.00
MSG5255	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 5.5	40151100	12%	28.13
MSG5260	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 6.0	40151100	12%	28.13
MSG5265	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 6.5	40151100	12%	28.13
MSG5270	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 7.0	40151100	12%	28.13
MSG5275	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 7.5	40151100	12%	28.13
MSG5280	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 8.0	40151100	12%	28.13
MSG5285	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 8.5	40151100	12%	28.13
MSG5290	GLOVE,SURG,OR STANDARD,P F, LTX, PF, 9.0	40151100	12%	28.13
MSG5955	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 5.5	40151100	12%	34.38
MSG5960	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 6.0	40151100	12%	34.38
MSG5965	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 6.5	40151100	12%	34.38
MSG5970	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 7.0	40151100	12%	34.38
MSG5975	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 7.5	40151100	12%	34.38
MSG5980	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 8.0	40151100	12%	34.38
MSG5985	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 8.5	40151100	12%	34.38
MSG5990	SURGICAL GLOVE,LATEX ESS , STERILE,PF SIZE 9.0	40151100	12%	34.38
MSG5560	SURGICAL GLOVE,LATEX GREEN, STERILE,PF SZ 6.0	40151100	12%	37.50
MSG5575	SURGICAL GLOVE,LATEX GREEN, STERILE,PF SZ 7.5	40151100	12%	37.50
MSG5855	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 5.5	40151100	12%	40.63
MSG5860	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 6.0	40151100	12%	40.63
MSG5865	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 6.5	40151100	12%	40.63
MSG5870	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 7.0	40151100	12%	40.63
MSG5875	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 7.5	40151100	12%	40.63
MSG5880	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 8.0	40151100	12%	40.63
MSG5885	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 8.5	40151100	12%	40.63
MSG5890	SURGICAL GLOVE,LATEX MICRO, STERILE,PF, 9.0	40151100	12%	40.63
MSG5660	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 6.0	40151100	12%	46.88
MSG5665	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 6.5	40151100	12%	46.88
MSG5670	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 7.0	40151100	12%	46.88
MSG5675	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 7.5	40151100	12%	46.88
MSG5680	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 8.0	40151100	12%	46.88
MSG5685	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 8.5	40151100	12%	46.88
MSG5690	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 9.0	40151100	12%	46.88
MSG5565	SURGICAL GLOVE,LATEX GREEN, STERILE,PF SZ 6.5	40151100	12%	50.00
MSG5570	SURGICAL GLOVE,LATEX GREEN, STERILE,PF SZ 7.0	40151100	12%	50.00
MSG5580	SURGICAL GLOVE,LATEX GREEN, STERILE,PF SZ 8.0	40151100	12%	50.00
MSG5585	SURGICAL GLOVE,LATEX GREEN, STERILE,PF SZ 8.5	40151100	12%	50.00
MSG1065	GLOVE,SURG,SENSICARE,ALOE,LF,PF,6.5	40151100	12%	93.75
MSG3960	GLOVE,MEDICAL,SENSICARE SHIELD,LF,PF,6.0	40151900	12%	2,500.00
MSG3965	GLOVE,MEDICAL, SENSICARE SHIELD,LF,PF,6.5	40151900	12%	2,500.00
MSG3970	GLOVE,MEDICAL, SENSICARE SHIELD,LF,PF,7.0	40151900	12%	2,500.00
MSG3975	GLOVE,MEDICAL, SENSICARE SHIELD,LF,PF,7.5	40151900	12%	2,500.00
MSG3980	GLOVE,MEDICAL, SENSICARE SHIELD,LF,PF,8.0	40151900	12%	2,500.00
MSG3985	GLOVE,MEDICAL, SENSICARE SHIELD,LF,PF,8.5	40151900	12%	2,500.00
MSG3990	GLOVE,MEDICAL, SENSICARE SHIELD,LF,PF,9.0	40151900	12%	2,500.00

Product Code	Description	Case Count	Price Per Piece	Price per Case
FM9500-N95	N95 RESPIRATOR	240	200	60,000
MSG5680	SURGICAL GLOVE,LATEX ORTHO, STERILE,PF 8.0	200	42.00	10,500
TB29414CE	DRAPE, ULT, EXTREMITY 6C M FEN, 221X326CM,ST	11	700	9,625
NON22530	STOCKINETTE,IMPERVIOUS,9X36,STERILE	15	300	5,625

Product Code	Description	HSN Code	GST%	Price Per Piece
NONE27144	BOOTCOVERS, BILAM, BLUE, L, NONSKID	63079090	5%	75
PPE KIT	PPE KIT	63079090	12%	2100
TB29410CE	DRAPE,ULT,LAPAROTOMY W/F EN 10X30CM,196/254X310CM	63079090	5%	750
DYNJP3002	T-SHEET, LAPAROTOMY, W/INC, STERILE	63079090	5%	700
NONE27412	FACEMASK,TYPE IIR,TIES,P URPLE,ANTIFOG FOAM,NS	63079090	5%	24
HBSP-7U	PCR sealing film 100/pk	3822	18%	17,900