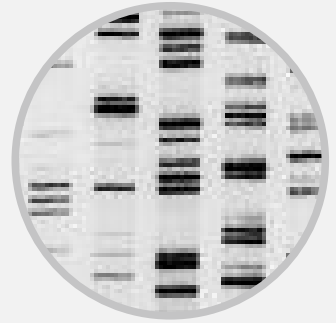
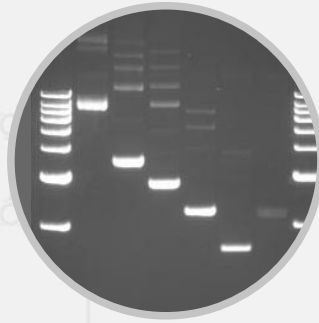


GeNeiTM

PRICE LIST 2024-25



...inspired by science
...empowering excellence



www.geneilabs.com

GeNeiPure Nucleic Acid Purification Kits

GeNeiPure™ DNA and RNA Purification Kits are designed for isolation of pure DNA/RNA using silica membrane technology. Purification follows simple bind-wash-elute procedure yielding ready-to-use high quality Nucleic Acids.

GeNeiPure Advantage

Fast, Economical & Reproducible.



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Certificate

Management system as per
ISO 9001:2015

The Certification Body TUV INDIA PVT. LTD. hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021:1:2015, that the organization

GENEI LABORATORIES PRIVATE LIMITED
No.6, 6th Main, College Road,
Near SRS Road, Peenya, Bengaluru – 560 058,
Karnataka,
India

operates a management system in accordance with the requirements of ISO 9001:2015 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope
Design, Development & Manufacture of Research and Educational Products, Custom Research Services for Bioscience Applications.

Certificate Registration No. OM 08 01504
Audit Report No. 0 879/2017

Valid until 10.01.2024
Initial certification 13.11.2017



Visit our database to verify the validity of this certificate.

Mumbai, 10.01.2024

Certification Body as TUV INDIA PVT. LTD.

TUV INDIA PVT. LTD.
801, Rahija Plaza 1 L, B.S Marg,
Chalchala (W) Mumbai - 400 086,
India
www.tuv-india.com/in

TUV®

TUVNORDGROUP

ISO13485:2016

bsi.
Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016

This is to certify that:

Genel Laboratories Private Limited
Hella Borch Park, 104th Campus,
Electronics City Phase 1,
Bengaluru 560 100
Karnataka
India

Holds Certificate No: **MD 789309**
and operates a Quality Management System which complies with the requirements of ISO 13485:2016 for the following scope:

The Design, Development and Manufacture of Molecular Diagnostic Kits for the Detection / Quantitation of Infectious Agents and Markers for Antibiotic Resistance.

For and on behalf of BSI:

Original Registration Date: 2023-07-07
Latest Revision Date: 2023-07-07

Effective Date: 2023-07-07
Expiry Date: 2026-07-06

Page: 1 of 2

...making excellence a habit™

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract.
An electronic certificate can be downloaded from www.bsi.com.
Printed copies can be ordered at www.bsi.com or by telephone +44 (0) 300 9600.
Further conditions regarding the use of this certificate and the applicability of ISO 13485:2016 requirements may be obtained by consulting the organization.
This certificate is valid only if printed original copy is in complete use.

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A Member of the BSI Group of Companies.





सूक्ष्म, लघु एवं मध्यम उद्यम



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Genei Website	www.geneilabs.com

GeNei Pricelist 2024-25

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
		New Genomic Products				
		NeoTaq™ DNA Polymerase				
0605600021730	MME56L	NeoTaq™ DNA Polymerase (1 U/μl), 250Units (Includes Enzyme, Assay buffers: 2 vials, 25mM MgCl ₂ : 1 vial and MAGIC Solution: 1 vial)	250U	3,470	35079099	18%
0605600031730	MME56J	NeoTaq™ DNA Polymerase (1 U/μl), 1000Units (Includes Enzyme, Assay buffers: 2 X 4 vials, 25mM MgCl ₂ : 1 vial and MAGIC Solution: 1 vial)	1000U	6,950	35079099	18%
0605600041730	MME56B	NeoTaq™ DNA Polymerase (1 U/μl), 5000 Units (Includes Enzyme, 2 Assay buffers: 2 X 7 bottles, 25mM MgCl ₂ : 1 bottle and MAGIC Solution: 1 bottle)	5000U	26,890	35079099	18%
0605700021730	MME57L	NeoTaq™ DNA Polymerase (3 U/μl), 250Units (Includes Enzyme, Assay buffers: 2 vials, 25mM MgCl ₂ : 1 vial and MAGIC Solution: 1 vial)	250U	3,470	35079099	18%
0605700031730	MME57J	NeoTaq™ DNA Polymerase (3 U/μl), 1000Units (Includes Enzyme, Assay buffers: 2 X 4 vials, 25mM MgCl ₂ : 1 vial and MAGIC Solution: 1 vial)	1000U	6,950	35079099	18%
0605700041730	MME57B	NeoTaq™ DNA Polymerase (3 U/μl), 5000 Units (Includes Enzyme, 2 Assay buffers: 2 X 7 bottles, 25mM MgCl ₂ : 1 bottle and MAGIC Solution: 1 bottle)	5000U	26,890	35079099	18%
0605800021730	MME58L	NeoTaq™ DNA Polymerase (5 U/μl), 250Units (Includes Enzyme, Assay buffers: 2 vials, 25mM MgCl ₂ : 1 vial and MAGIC Solution: 1 vial)	250U	3,470	35079099	18%
0605800031730	MME58J	NeoTaq™ DNA Polymerase (5 U/μl), 1000Units (Includes Enzyme, Assay buffers: 2 X 4 vials, 25mM MgCl ₂ : 1 vial and MAGIC Solution: 1 vial)	1000U	6,950	35079099	18%
0605800041730	MME58B	NeoTaq™ DNA Polymerase (5 U/μl), 1000Units (Includes Enzyme, Assay buffers: 2 X 4 vials, 25mM MgCl ₂ : 1 vial and MAGIC Solution: 1 vial)	5000U	26,890	35079099	18%
		KOD Xpress™ DNA Polymerase				
0605900021730	MME59L	KOD Xpress™ DNA Polymerase (1U/μl), 100 Units	100U	19,500	35079099	18%
0605900031730	MME59J	KOD Xpress™ DNA Polymerase (2.5U/μl), 250 Units	250U	42,500	35079099	18%
		Neo Gold™ Taq DNA Polymerase				
0605610021730	MME56GL	Neo Gold™ Taq DNA Polymerase (1 U/μl), 250 Units (Includes Enzyme, Assay buffers: 2 vials, 25mM MgCl ₂ : 1 vial and MAGIC Solution: 1 vial)	250U	5,730	35079099	18%
0605610031730	MME56GJ	Neo Gold™ Taq DNA Polymerase (1 U/μl), 1000 Units (Includes Enzyme, Assay buffers: 2 X 4 vials, 25mM MgCl ₂ : 1 vial and MAGIC Solution: 1 vial)	1000U	21,000	35079099	18%
0605710021730	MME57GL	Neo Gold™ Taq DNA Polymerase (3 U/μl), 250 Units (Includes Enzyme, Assay buffers: 2 vials, 25mM MgCl ₂ : 1 vial and MAGIC Solution: 1 vial)	250U	5,730	35079099	18%
0605710031730	MME57GJ	Neo Gold™ Taq DNA Polymerase (3 U/μl), 1000 Units (Includes Enzyme, Assay buffers: 2 X 4 vials, 25mM MgCl ₂ : 1 vial and MAGIC Solution: 1 vial)	1000U	21,000	35079099	18%
		RoBst™ DNA Polymerase				
0606000021730	MME60L	RoBst™ DNA Polymerase (8 U /μl), 250 Units	250U	1,750	35079099	18%
0606000021730	MME60J	RoBst™ DNA Polymerase (8 U /μl), 1000 Units	1000U	5,730	35079099	18%
		EvaGen™ Green qPCR Master Mix				
0606100021730	MME61L	EvaGen™ Green qPCR Master Mix, (200 x 25 μL /rxns)	200 rxns	15,000	35079099	18%
		JetStart™ Taq DNA Polymerase (Hot Start)				
0606200021730	MME62GL	JetStart™ Taq DNA Polymerase - Ab Modified, 250 Units, (Includes Enzyme, Assay buffers: 2 vials, 25mM MgCl ₂ : 1 vial and MAGIC Solution: 1 vial)	250U	7,970	35079099	18%
0606200031730	MME62GJ	JetStart™ Taq DNA Polymerase - Ab Modified, 1000 Units, (Includes Enzyme, Assay buffers: 2 X 4 vials, 25mM MgCl ₂ : 1 vial and MAGIC Solution: 1 vial)	1000U	30,690	35079099	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
		NesTaq™ Ab Master Mix				
0606300021730	MME63L	NesTaq™ Ab Master Mix, (2X), 1 x 100 rxns (25 µl/rxn)	100 rxns	6,680	35079099	18%
0606300031730	MME63J	NesTaq™ Ab Master Mix (2X), 5 x 100 rxns (25 µl/rxn)	500 rxns	22,770	35079099	18%
		New Product for RT-PCR				
2113080011730	KT308	RTIII RT-PCR Kit	20 rxns	20,900	38220090	12%
2113080021730	KT308M	RTIII RT-PCR Kit	50 rxns	34,790	38220090	12%
		New Product for Gel Electrophoresis				
2662680501730	TMBD31	Trichrome StepUp™ 50bp DNA Ladder, Ready To Use (100 loads)	50µg	7,950	29349900	18%
2663080501730	TMBD13	Trichrome StepUp™ 100bp DNA Ladder, Ready To Use (100 loads)	50µg	5,600	29349900	18%
2661980501730	TMBD30	Trichrome StepUp™ 250bp DNA Ladder, Ready To Use (100 loads)	50µg	6,450	29349900	18%
2661980501730	TMBD19	Trichrome StepUp™ 500bp DNA Ladder, Ready To Use (100 loads)	50µg	5,300	29349900	18%
2661980501730	TMBD20	Trichrome StepUp™ 1 kb DNA Ladder, Ready To Use (100 loads)	50µg	5,300	29349900	18%
2661980501730	TMBD21	Trichrome StepUp™ Supermix DNA Ladder, Ready To Use (100 loads)	50µg	4,500	29349900	18%
2661980501730	TMBD23	Trichrome StepUp™ Low Range DNA Ruler, Ready To Use (100 loads)	50µg	4,300	29349900	18%
2661980501730	TMBD24	Trichrome StepUp™ 20bp DNA Ruler, Ready To Use (100 loads)	50µg	11,200	29349900	18%
2661980501730	TMBD27	Trichrome StepUp™ Low Range DNA Ruler Plus, Ready To Use (100 loads)	50µg	5,300	29349900	18%
2661980501730	TMBD28	Trichrome StepUp™ Medium Range DNA ruler, Ready To Use (100 loads)	50µg	5,300	29349900	18%
2661980501730	TMBD29	Trichrome StepUp™ High Range DNA Ruler, Ready To Use (100 loads)	50µg	4,600	29349900	18%
2661980501730	TMBD32	Trichrome Quantum™ PCR Marker Low Range, Ready To Use (100 loads)	50µg	6,500	29349900	18%
2661980501730	TMBD33	Trichrome Quantum™ PCR Marker Medium Range, Ready To Use (100 loads)	50µg	5,500	29349900	18%
		New Products for Plasmid DNA Purification				
612116100011730	KT161S	GeneiUltrapure™ Plasmid Midi Purification Kit	5 Preps	6,000	38220090	12%
612116100021730	KT161	GeneiUltrapure™ Plasmid Midi Purification Kit	10 Preps	11,500	38220090	12%
		New Proteomic Products				
		Normal Sera				
3110482501730	NS2	Guinea Pig Serum	50ml	60,000	30021500	12%
		Monoclonal Antibodies				
3110492501730	MAB1	CD4 Monoclonal Antibody	200µl	82,000	30021500	12%
		Adjuvant				
1640280401730	FIA-M	Modified Freund's Incomplete Adjuvant	100ml	20,075	35079099	18%
1640180401730	FCA-M	Modified Freund's Complete Adjuvant	100ml	25,500	35079099	18%
		Fine Chemicals				
2131600011730	FC104	Thimerosal	1Kg	111,000	35079099	18%
		Protein for Research				
1650305001730	B3	Lysozyme	500mg	1,500	35079099	18%
		Pre Stained Protein Marker				
3110482501730	PPMWA	Pre-stained Protein Marker, 10-180kD	0.25ml	15,100	29349900	18%
3110492501730	PPMWB	Pre-stained Protein Marker, 10-200kD	0.25ml	9,100	29349900	18%
3110502501730	PPMWC	Pre-stained Protein Marker, 10-250kD	0.25ml	15,100	29349900	18%
3110512501730	PPMWD	Pre-stained Protein Marker, 55-320kD	0.25ml	9,500	29349900	18%
3110522501730	PPMWE	Pre-stained Protein Marker, 8-195kD	0.25ml	15,100	29349900	18%
3110523501730	PPMWF	Pre-stained Protein Marker, 3.5-245kD	0.25ml	11,100	29349900	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
		Custom Oligonucleotide Synthesis				
100700011730	BGCO7	Desalted Oligos 10nM 11-40 Bases (0.010µmol)	Per Base	22	998349	18%
100800011730	BGCO8	Desalted Oligos 10nM 11-60 Bases (0.010µmol)	Per Base	23	998349	18%
100900011730	BGCO9	Desalted Oligos 25nM 11-40 Bases (0.025µmol)	Per Base	25	998349	18%
101000011730	BGCO10	Desalted Oligos 25nM 11-60 Bases (0.025µmol)	Per Base	26	998349	18%
101100011730	BGCO11	Desalted Oligos 50nM 11-40 Bases (0.050µmol)	Per Base	28	998349	18%
101200011730	BGCO12	Desalted Oligos 50nM 11-60 Bases (0.050µmol)	Per Base	30	998349	18%
101300011730	BGCO13	Desalted Oligos 100nM 11-60 Bases (0.1µmol)	Per Base	45	998349	18%
101400011730	BGCO14	Desalted Oligos 100nM 11-90 Bases(0.1µmol)	Per Base	48	998349	18%
101500011730	BGCO15	Desalted Oligos 200nM 11-100 Bases(0.2µmol)	Per Base	80	998349	18%
101600011730	BGCO16	Desalted Oligos 1000nM 11-110 Bases(1µmol)	Per Base	180	998349	18%
101700011730	BGCO17	Desalted Oligos 1000nM 11- 150 bases (1µmol)	Per Base	240	998349	18%
		HPLC Purified Oligos (Upto 80 Bases)				
102200011730	BGC-HP01	25nM or 50nM or 100nM Scale of Synthesis	Per Oligo	1,900	998349	18%
102200021730	BGC-HP02	200nM Scale of Synthesis	Per Oligo	2,100	998349	18%
102200031730	BGC-HP03	1.0 µmol Scale of Synthesis	Per Oligo	2,300	998349	18%
		PAGE Purified Oligos (Upto 150 Bases)				
102100011730	BGC-PP01	50nM or 100nM Scale of Synthesis	Per Oligo	2,100	998349	18%
102100021730	BGC-PP02	200nM Scale of Synthesis	Per Oligo	2,400	998349	18%
102100031730	BGC-PP03	1.0 µmol Scale of Synthesis	Per Oligo	2,700	998349	18%
		Modified Oligos (11 - 60 mer) with HPLC Purification				
102400011730	BGCO-5BA	5'Biotin 50nm (1 OD)	Per Modification	11,000	998349	18%
102400021730	BGCO-5BB	5'Biotin 100nm (2 OD)	Per Modification	12,500	998349	18%
102400031730	BGCO-5BC	5'Biotin 200nm (4 OD)	Per Modification	16,500	998349	18%
102400041730	BGCO-5BD	5'Biotin 1000nm (10 OD)	Per Modification	23,000	998349	18%
102500011730	BGCO-3BA	3'Biotin 50nm (1 OD)	Per Modification	12,500	998349	18%
102500021730	BGCO-3BB	3'Biotin 100nm (2 OD)	Per Modification	13,500	998349	18%
102500031730	BGCO-3BC	3'Biotin 200nm (4 OD)	Per Modification	17,500	998349	18%
102500041730	BGCO-3BD	3'Biotin 1000nm (10 OD)	Per Modification	24,000	998349	18%
102600011730	BGCO-5PA	5' Phosphorylation (1 OD)	Per Modification	9,500	998349	18%
102600021730	BGCO-5PB	5' Phosphorylation (2 OD)	Per Modification	12,500	998349	18%
102600031730	BGCO-5PC	5' Phosphorylation (4 OD)	Per Modification	16,500	998349	18%
102600041730	BGCO-5PD	5' Phosphorylation (10 OD)	Per Modification	28,500	998349	18%
102700011730	BGCO-3PA	3' Phosphorylation (1 OD)	Per Modification	10,500	998349	18%
102700021730	BGCO-3PB	3' Phosphorylation (2 OD)	Per Modification	13,500	998349	18%
102700031730	BGCO-3PC	3' Phosphorylation (4 OD)	Per Modification	17,500	998349	18%
102700041730	BGCO-3PD	3' Phosphorylation (10 OD)	Per Modification	29,500	998349	18%
102800011730	BGC-5FAMA	5' 6-FAM (1 OD)	Per Modification	10,500	998349	18%
102800021730	BGC-5FAMB	5' 6-FAM (2 OD)	Per Modification	12,500	998349	18%
102800031730	BGC-5FAMC	5' 6-FAM (4 OD)	Per Modification	17,000	998349	18%
102800041730	BGC-5FAMD	5' 6-FAM (10 OD)	Per Modification	31,000	998349	18%
102900011730	BGC-3FAMA	3' 6-FAM (1 OD)	Per Modification	12,500	998349	18%
102900021730	BGC-3FAMB	3' 6-FAM (2 OD)	Per Modification	13,500	998349	18%
102900031730	BGC-3FAMC	3' 6-FAM (4 OD)	Per Modification	18,500	998349	18%
102900041730	BGC-3FAMD	3' 6-FAM (10 OD)	Per Modification	32,000	998349	18%
103000011730	BGC-5TETA	5' TET (1 OD)	Per Modification	15,500	998349	18%
103000021730	BGC-5TETB	5' TET (2 OD)	Per Modification	18,500	998349	18%
103000031730	BGC-5TETC	5' TET (4 OD)	Per Modification	26,500	998349	18%
103000041730	BGC-5TETD	5' TET (10 OD)	Per Modification	41,000	998349	18%
103100011730	BGC-5HEXA	5' HEX (1 OD)	Per Modification	15,500	998349	18%
103100021730	BGC-5HEXB	5' HEX (2 OD)	Per Modification	18,500	998349	18%
103100031730	BGC-5HEXC	5' HEX (4 OD)	Per Modification	26,500	998349	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
103100041730	BGC-5HEXD	5' HEX (10 OD)	Per Modification	41,000	998349	18%
103200011730	BGC-InA	Inosine (1 OD)	Per Modification	POR	998349	18%
103200021730	BGC-InB	Inosine (2 OD)	Per Modification	POR	998349	18%
103200031730	BGC-InC	Inosine (4 OD)	Per Modification	POR	998349	18%
103200041730	BGC-InD	Inosine (10 OD)	Per Modification	POR	998349	18%
103300011730	BGC-5FIA	5' Fluorescein (1 OD)	Per Modification	10,500	998349	18%
103300021730	BGC-5FIB	5' Fluorescein (2 OD)	Per Modification	12,500	998349	18%
103300031730	BGC-5FIC	5' Fluorescein (4 OD)	Per Modification	16,500	998349	18%
103300041730	BGC-5FID	5' Fluorescein (10 OD)	Per Modification	35,000	998349	18%
103400011730	BGC-5TAMA	5' TAMRA (1 OD)	Per Modification	16,000	998349	18%
103400021730	BGC-5TAMB	5' TAMRA (2 OD)	Per Modification	19,500	998349	18%
103400031730	BGC-5TAMC	5' TAMRA (4 OD)	Per Modification	27,500	998349	18%
103400041730	BGC-5TAMD	5' TAMRA (10 OD)	Per Modification	41,500	998349	18%
103500011730	BGC-5ALA	5' Amino Link (1 OD)	Per Modification	11,000	998349	18%
103500021730	BGC-5ALB	5' Amino Link (2 OD)	Per Modification	14,500	998349	18%
103500031730	BGC-5ALC	5' AMINO LINK (4 OD)	Per Modification	21,500	998349	18%
103500041730	BGC-5ALD	5' AMINO LINK (10 OD)	Per Modification	34,500	998349	18%
103600011730	BGC-3ALA	3' Amino Link (1 OD)	Per Modification	12,000	998349	18%
103600021730	BGC-3ALB	3' Amino Link (2 OD)	Per Modification	15,500	998349	18%
103600031730	BGC-3ALC	3' Amino Link (4 OD)	Per Modification	22,500	998349	18%
103600041730	BGC-3ALD	3' Amino Link (10 OD)	Per Modification	35,500	998349	18%
103700011730	BGC-5ThA	5' Thiol (1 OD)	Per Modification	10,500	998349	18%
103700021730	BGC-5ThB	5' Thiol (2 OD)	Per Modification	12,500	998349	18%
103700031730	BGC-5ThC	5' Thiol (4 OD)	Per Modification	16,500	998349	18%
103700041730	BGC-5ThD	5' Thiol (10 OD)	Per Modification	27,500	998349	18%
		5' Single Modification				
103800011730	BGC-FAM	FAM 50nm	Per Modification	8,000	998349	18%
103900011730	BGC-FAM1	FAM 100nm	Per Modification	9,500	998349	18%
104000011730	BGC-HEX	HEX 50nm	Per Modification	12,000	998349	18%
104100011730	BGC-HEX1	HEX 100nm	Per Modification	15,000	998349	18%
104200011730	BGC-CY5	CY5 100nm	Per Modification	20,000	998349	18%
104300011730	BGC-CY3	CY3 100nm	Per Modification	22,000	998349	18%
104400011730	BGC-ROX	ROX 100nm	Per Modification	26,000	998349	18%
104500011730	BGC-CR	Calflour Red 610	Per Modification	17,500	998349	18%
		5' -3' Double Modification				
104600011730	BGC-FAMBHQ	FAM - BHQ1 50 nm	Per Modification	12,500	998349	18%
104700011730	BGC-FAMBHQ1	FAM - BHQ1 100nm	Per Modification	16,500	998349	18%
104800011730	BGC-FAMTAMRA	FAM - TAMRA 50 nm	Per Modification	15,000	998349	18%
104900011730	BGC-FAM-TAMRA1	FAM - TAMRA100 nm	Per Modification	20,000	998349	18%
105000011730	BGC-FAMMGB	FAM - MGB 100 nm	Per Modification	41,500	998349	18%
105100011730	BGC-HEXBHQ	HEX - BHQ1 50nm	Per Modification	17,500	998349	18%
105200011730	BGC-HEXBHQ1	HEX - BHQ1 100nm	Per Modification	19,500	998349	18%
105300011730	BGC-HEXMGB	HEX - MGB 100nm	Per Modification	44,200	998349	18%
105400011730	BGC-CY5BHQ	CY5 - BHQ2 100 nm	Per Modification	23,000	998349	18%

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105500011730	BGC-CY3BHQ	CY3 - BHQ2 100 nm	Per Modification	24,000	998349	18%
105600011730	BGC-ROXBHQ	ROX - BHQ2 100 nm	Per Modification	24,000	998349	18%
105700011730	BGC-CR3BHQ	Calfluor Red 610 - BHQ2 100 nm	Per Modification	24,750	998349	18%
105800011730	BGC-TR3BHQ	Texas Red - BHQ2 100 nm	Per Modification	26,500	998349	18%
		Sanger Sequencing Services				
107700011730	CSER77	Sanger Sequencing upto 550 bp with one primer (F/R)	Plate	650	998393	18%
107800011730	CSER78	DNA Purification Services	Sample	POR	998393	18%
107900011730	CSER79	Plasmid DNA extraction and Sequencing	Sample	POR	998393	18%
108000011730	CSER80	SNP detection using the given reference	Sample	POR	998393	18%
108400011730	CSER84	Identification of Fungal Species using ITS1 and ITS2 regions	Sample	8,500	998393	18%
108500011730	CSER85	Identification of Bacterial Species using 16S rRNA gene	Sample	8,500	998393	18%
108600011730	CSER86	Identification of Fungal Species using 18S rRNA gene	Sample	8,500	998393	18%
108700011730	CSER87	Identification of Yeast Species using 28S rRNA gene	Sample	POR	998393	18%
108800011730	CSER88	Gene Fragment Analysis by Cloning	Sample	POR	998393	18%
108900011730	CSER89	Ready to run Sanger Sequencing/Fragment Analysis	Sample	POR	998393	18%
109100011730	CSER91	Primer Walking Services	Sample	POR	998393	18%
		New Custom Research Services				
116703_GB	CSER64	PCR and sequencing service of ~1.5 kb PCR, Phylogenetic Tree, 10 nearest neighbour info as sequence data delivered	1 EA	5,690	998349	18%
105309_GB	CSER42	Cloning & Sequencing Service : Upto 1 kb per sample	1 EA	23,400	998349	18%
0522800011730	SER245	Western Blotting service per sample	1EA	POR	998349	18%
108000_GB	CSER56	Peptide Synthesis Service (pure > 95%), per amino acid	1EA	POR	998349	18%
108001_GB	CSER57	Peptide Synthesis Service (desalted > 85%), per amino acid	1EA	POR	998349	18%
108002_GB	CSER58	SDS PAGE Analysis up to 3 samples	1EA	POR	998349	18%
105306_GB	CSER26	Site directed mutagenesis service Per sample	1EA	POR	998349	18%
109300011730	CSER93	Gene Synthesis and Cloning: Tailor made vectors, cDNA cloning, promoter and/or genomic DNA for desired downstream application	1EA	POR	998349	18%
109400011730	CSER94	Protein expression and purification in bacteria, yeast and mammalian cells	1EA	POR	998349	18%
		TOOLS FOR GENOMIC RESEARCH				
		Restriction Enzymes				
0100100021730	MBE1S	BamH I, 10 U/μl	2000 U	1,580	35079099	18%
0100300021730	MBE3S	EcoR I, 20 U/μl	4000 U	1,320	35079099	18%
0100300041730	MBE3L	EcoR I, 20 U/μl	20000 U	4,550	35079099	18%
0100900021730	MBE9S	EcoR V, 10 U/μl	1200 U	2,270	35079099	18%
0101000041730	MBE10L	Hae III, 10 U/μl	4000 U	6,400	35079099	18%
0100600021730	MBE6S	Hind III, 20 U/μl	4000 U	2,160	35079099	18%
0102200041730	MBE22L	Kpn I, 10 U/μl	4000 U	5,310	35079099	18%
0102700041730	MBE27L	Mbo I, 10 U/μl	400 U	7,310	35079099	18%
0103100021730	MBE31S	Msp I, 10 U/μl	400 U	2,260	35079099	18%
0101500041730	MBE15L	Nco I, 10 U/μl	400 U	7,280	35079099	18%
0106200021730	MBE62S	Nde I, 20 U/μl	4000 U	1,930	35079099	18%
0101600041730	MBE16L	Not I, 10 U/μl	400 U	9,600	35079099	18%
0101200021730	MBE12S	Pst I, 10 U/μl	1200 U	2,480	35079099	18%
0101800041730	MBE18L	Sac I, 10 U/μl	2000 U	7,700	35079099	18%
0100400041730	MBE4L	Sal I, 20 U/μl	2000 U	5,100	35079099	18%

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0103800041730	MBE38L	Spe I, 10 U/μl	400 U	6,750	35079099	18%
0100700021730	MBE7S	Taq I, 10 U/μl	800 U	2,930	35079099	18%
0101100041730	MBE11L	Pvu II, 10 U/μl	2000 U	3,920	35079099	18%
0104100041730	MBE41L	Ssp I, 10 U/μl	500 U	4,750	35079099	18%
0102300021730	MBE23L	Xba I, 10 U/μl	1000 U	2,530	35079099	18%
0102400021730	MBE24S	Xho I, 10 U/μl	1000 U	2,020	35079099	18%
		Modifying Enzymes				
1100100021730	MME1S	T4 DNA Ligase, 400U/μl	8000 U	2,780	35079099	18%
1100100041730	MME1L	T4 DNA Ligase, 400U/μl	40000 U	7,210	35079099	18%
1160100021730	MME1HC	T4 DNA Ligase (High Conc.), 1000U/μl	100000 U	15,290	35079099	18%
1660300011730	KT91	GeNei™ Instant Ligation Kit	20 rxns	4,820	38220090	12%
1150400011730	MELB4	Buffer Set for Ligation - Dilution Buffer for T4 DNA Ligase	0.5ml x 2	2,230	35079099	18%
1100400051730	MME4L	T4 Polynucleotide Kinase, 10U/μl	1000 U	7,420	35079099	18%
1100800031730	MME8S	Alkaline Phosphatase (CIP) (Molecular Biology Grade)	200 U	3,100	35079099	18%
		Nucleases				
0655600011730	FC56	DNase I (RNase Free)	1000 U	10,820	35079099	18%
2150280011730	FC28B	DNase I	1gm	90,900	35079099	18%
2150280501730	FC28L	DNase I	50mg	7,310	35079099	18%
2150380501730	FC34S	RNase A	50mg	3,010	35079099	18%
2150382501730	FC34L	RNase A	250mg	10,580	35079099	18%
2150480101730	FC25S	RNaseA (DNase free)	10 mg	1,910	35079099	18%
2150480501730	FC25L	RNaseA (DNase free)	50 mg	6,070	35079099	18%
2150481001730	FC25J	RNaseA (DNase free)	100 mg	15,570	35079099	18%
		Proteases				
2150581001730	PK2L	Proteinase K, Solution (20 mg/ml)	5 X 1 ml	8,300	35079099	18%
2150180251730	PK1S	Proteinase K	25 mg	3,160	35079099	18%
2150181001730	PK1L	Proteinase K	100 mg	7,780	35079099	18%
2150100011730	PK1B	Proteinase K	1gm	60,720	35079099	18%
		RNase Inhibitor				
1101200011730	FC73S	Recombinant RNase inhibitor, 10U/μl	1000 U	4,990	29349900	18%
		Products for PCR				
		Thermophilic Polymerases				
		Taq DNA Polymerase (Supplied with 10X Buffer containing Gelatin and 15 mM MgCl₂)				
0601600031730	MME5L	Taq DNA Polymerase (3 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer A: 1 vial)	250 U	3,470	35079099	18%
0601600051730	MME5J	Taq DNA Polymerase (3 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer A: 4 vials)	1000 U	5,730	35079099	18%
0601600061730	MME5B	Taq DNA Polymerase, 2 x 2500U (3 U/μl) (Includes Enzyme: 2 vials; 10X Taq Buffer A: 7 bottles x 3 ml)	5000 U	26,890	35079099	18%
0602300051730	MME23L	Taq DNA Polymerase (5 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer A: 4 vials)	1000 U	5,730	35079099	18%
0602300061730	MME23B	Taq DNA Polymerase, 2 x 2500 U (5 U/μl) (Includes Enzyme: 2 vials; 10X Taq Buffer A: 7 bottles x 3 ml)	5000 U	26,890	35079099	18%
0602400051730	MME24L	Taq DNA Polymerase (1 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer A: 4 vials)	1000 U	5,730	35079099	18%
		Taq DNA Polymerase (Supplied with 10X Buffer containing Gelatin, separate vial of 25 mM MgCl₂)				
0602500051730	MME25J	Taq DNA Polymerase (3 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer B: 4 vials; 25 mM MgCl ₂ : 4 vials)	1000 U	5,730	35079099	18%
602500061730	MME25B	Taq DNA Polymerase, 2 x 2500 U (3 U/μl) (Includes Enzyme: 2 vials; 10X Taq Buffer B: 7 bottles x 3 ml; 25 mM MgCl ₂ : 7 bottles x 3 ml)	5000 U	26,890	35079099	18%
0602700051730	MME27L	Taq DNA Polymerase (5 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer B: 4 vials; 25 mM MgCl ₂ : 4 vials)	1000 U	5,730	35079099	18%

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0602700061730	MME27B	Taq DNA Polymerase, 2 x 2500U (5 U/μl) (Includes Enzyme: 2 vials; 10X Taq Buffer B: 7 bottles x 3 ml; 25 mM MgCl ₂ : 7 bottles x 3 ml)	5000 U	26,890	35079099	18%
0602800051730	MME28L	Taq DNA Polymerase (1 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer B: 4 vials; 25 mM MgCl ₂ : 4 vials)	1000 U	5,730	35079099	18%
		Taq DNA Polymerase (Supplied with 10X Buffer containing TritonX-100 and 15 mM MgCl₂)				
0602900051730	MME29J	Taq DNA Polymerase (3 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer E: 4 vials)	1000 U	5,730	35079099	18%
0603000051730	MME30L	Taq DNA Polymerase (5 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer E: 4 vials)	1000 U	5,730	35079099	18%
0603100051730	MME31L	Taq DNA Polymerase (1 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer E: 4 vials)	1000 U	5,730	35079099	18%
		Taq DNA Polymerase (Supplied with 10X Buffer containing TritonX-100, separate vial of 25 mM MgCl₂)				
0603200051730	MME32J	Taq DNA Polymerase (3 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer F: 4 vials; 25 mM MgCl ₂ : 4 vials)	1000 U	5,730	35079099	18%
0603300051730	MME33L	Taq DNA Polymerase (5 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer F: 4 vials; 25 mM MgCl ₂ : 4 vials)	1000 U	5,730	35079099	18%
0603400051730	MME34L	Taq DNA Polymerase (1 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer F: 4 vials; 25 mM MgCl ₂ : 4 vials)	1000 U	5,730	35079099	18%
		GeNei™ Red Taq DNA Polymerase(Supplied with 10X Buffer containing Gelatin and 15 mM MgCl₂)				
0603500051730	MME35J	GeNei™ Red Taq DNA Polymerase (1 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer A: 4 vials)	1000 U	7,890	35079099	18%
		GeNei™ Red Taq DNA Polymerase (Supplied with 10X Buffer containing Gelatin, separate vial of 25 mM MgCl₂)				
0603600051730	MME36J	GeNei™ Red Taq DNA Polymerase (1 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer B: 4 vials; 25 mM MgCl ₂ : 4 vials)	1000 U	8,190	35079099	18%
		GeNei™ Red Taq DNA Polymerase (Supplied with 10X Buffer containing TritonX-100 and 15 mM MgCl₂)				
0603700051730	MME37J	GeNei™ Red Taq DNA Polymerase (1 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer E: 4 vials)	1000 U	11,290	35079099	18%
		GeNei™ HotStart Taq DNA Polymerase (Supplied with 10X Buffer containing Gelatin and 15 mM MgCl₂)				
0602000031730	MME20L	GeNei™ HotStart Taq DNA Polymerase (3 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer A: 1 vial)	250 U	7,970	35079099	18%
0602000051730	MME20J	GeNei™ HotStart Taq DNA Polymerase (3 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer A: 4 vials)	1000 U	30,690	35079099	18%
		GeNei™ HotStart Taq DNA Polymerase (Supplied with 10X Buffer containing Gelatin, separate vial of 25 mM MgCl₂)				
0604000051730	MME40J	GeNei™ HotStart Taq DNA Polymerase (3 U/μl) (Includes Enzyme: 1 vial; 10X Taq Buffer B: 4 vials; 25 mM MgCl ₂ : 4 vials), 1000 U	1000 U	30,690	35079099	18%
		Effi-Taq™ DNA Polymerase				
0604300031730	MME43L	Effi-Taq™ DNA Polymerase, 5 U/μl (Includes Enzyme:1 vial: 1vial each of 10X Assay Buffer containing 15 mM MgCl ₂ , 25mM MgCl ₂ & MAGIC Amplification solution)	250 U	12,020	29349900	18%
		PR Polymerase				
0601700031730	MME17M	PR Polymerase, 3U/μl: Includes 1 Vial; 10 X PR Polymerase Assay Buffer:1 vial	250 U	10,620	35079099	18%
		Taq DNA Polymerase Buffers containing Gelatin				
0653100011730	METB1S	Taq Buffer A (Tris with 15 mM MgCl ₂)	1ml	1,470	35079099	18%
0653200011730	METB2S	Taq Buffer B (Tris without MgCl ₂)	1ml	1,470	35079099	18%
		Taq DNA Polymerase Buffers containing TritonX-100				
0653300011730	METB13	Taq Buffer E (Tris with 15 mM MgCl ₂)	1ml	1,510	35079099	18%

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0653400011730	METB14	Taq Buffer F (Tris without MgCl ₂)	1ml	1,600	35079099	18%
0653500011730	METB5	MgCl ₂ , 25mM	2ml	1,390	35079099	18%
		PCR MASTER MIXES AND KITS				
0602200011730	MME22S	GeNei™ PCR Master Mix (2X)	100 rxns	3,790	29349900	18%
0602200031730	MME22	GeNei™ PCR Master Mix (2X)	5 x100 rxns	13,280	29349900	18%
0602200051730	MME22L	GeNei™ PCR Master Mix (2X)	20X100 rxns	39,850	29349900	18%
0667700041730	KT77	GeNei™ PCR Master Mix Kit (2X) (with 100 bp DNA Ladder)	100 rxns	7,840	38220090	12%
0660300051730	KT03	GeNei™ DNA Amplification Reagent Kit (with Marker)	100 rxns	17,600	38220090	12%
0660500011730	KT03I	GeNei™ DNA Amplification Kit (with Marker)	50 rxns	10,120	38220090	12%
0660400051730	KT03C	GeNei™ DNA Amplification Core Kit (with Marker)	50 rxns	13,280	38220090	12%
2125300021730	KT253	GeNei™ Direct PCR Kit (for Mammalian Cell lines, Bacteria & Yeast)	50 rxns	10,120	38220090	12%
2125400021730	KT254	Mouse Tissue Direct GenAmp PCR Kit	50 rxns	10,120	38220090	12%
		GeNei™ Red Dye PCR Master Mix (2X)				
0602100011730	MME21S	GeNei™ Red Dye PCR Master Mix (2X)	100 rxns	3,790	29349900	18%
0602100031730	MME21	GeNei™ Red Dye PCR Master Mix (2X)	5X100 rxns	13,280	29349900	18%
0602100051730	MME21L	GeNei™ Red Dye PCR Master Mix (2X)	2000 rxns	40,780	29349900	18%
0667800041730	KT78	GeNei™ Red Dye PCR Master Mix Kit (2X) (with 100 bp DNA Ladder)	5X20 rxns	7,990	38220090	12%
		GeNei™ Hot Start PCR Master Mix (2X)				
0604200011730	MME42S	GeNei™ HotStart PCR Master Mix (2X)	1 X 50 rxns	6,680	29349900	18%
0604200031730	MME42L	GeNei™ HotStart PCR Master Mix (2X)	5 X 50 rxns	22,770	29349900	18%
0604400021730	MME44	GeNei™ HotStart Blue Dye PCR mastermix (2X)	1X100 rxns	5,940	29349900	18%
		XT-PCR Systems				
0601800031730	MME18L	XT-5 PCR system, (3 U/μl) (Includes Enzyme: 1 Vial; 10 X Assay Buffer 5B for XT - 5 PCR System : 1 Vial)	250 U	4,660	35079099	18%
0601800051730	MME18J	XT-5 PCR system, (3 U/μl) (Includes Enzyme: 2 Vials; 10x Assay Buffer 5B for XT-5 PCR System: 2 Vials)	1000 U	14,630	35079099	18%
0601900031730	MME19L	XT-20 PCR system, (3 U/μl) (Includes Enzyme: 1Vial; 10x Assay Buffer 20A: 1 Vial; 10X Assay Buffer 20B: 1 Vial)	250 U	4,840	35079099	18%
0601900051730	MME19J	XT-20 PCR system, (3 U/μl) (Includes Enzyme: 1Vial; 10x Assay Buffer 20A: 2 Vials; 10X Assay Buffer 20B: 2 Vials)	1000 U	15,400	35079099	18%
0667600011730	KT76	GeNei™ Long PCR 20 kb Ampli Kit	50 rxns	11,690	38220090	12%
		MAGIC amplification solution for GC rich template				
0653880011730	FC58L	MAGIC Amplification Solution (2.5X), (for GC-rich template)	1ml	4,530	29349900	18%
0669200011730	KT92	GeNei™ MAGIC Amplification Kit (for GC-rich template) Using Taq DNA Polymerase	50 rxns	10,430	38220090	12%
		RAPD Primer Sets				
0692100251730	RBa-D	Bacterial Primer Set - Full	25 Nos	45,370	29349900	18%
0692300251730	RFu-D	Fungal Primer Set - Full	25 Nos	45,370	29349900	18%
0692800251730	Rpl-D	Plant Primer Set - Full	25 Nos	45,370	29349900	18%
		dNTP Mix				
0652300031730	FC23J	dNTP Mix, 10 mM (2.5 mM each)	1000 μl	5,030	29349900	18%
0652400021730	FC24L	dNTP Mix, 10 mM (2.5 mM each)	4 x 200 μl	3,470	29349900	18%
0652400041730	FC24J	dNTP Mix, 10 mM (2.5 mM each)	4 x 1000 μl	11,580	29349900	18%
0652200011730	FC23HL	dNTP Mix, 100 mM (25 mM each)	100 μl	3,930	29349900	18%
0652200021730	FC23HJ	dNTP Mix, 100 mM (25 mM each)	1000 μl	23,520	29349900	18%
0652300021730	FC23M	dNTP Mix, 40 mM (10 mM each)	1000 μl	18,970	29349900	18%
		dNTP Set				
0651200011730	FC10	dNTP Set, 10 mM	4 x 100 μl	2,130	29349900	18%
0651200031730	FC10J	dNTP Set, 10 mM	4 x 500 μl	5,310	29349900	18%
0651300021730	FC13L	dNTP Set, 10 mM (5 sets), 20 vials	4 x200 μl	11,740	29349900	18%
0651000031730	FC10HJ	dNTP Set, 100 mM	4 x 250 μl	9,290	29349900	18%

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		dNTP Solution				
0650600011730	FC6HL	dATP, 100 mM	100 µl	2,970	29349900	18%
0650700011730	FC7HL	dGTP, 100 mM	100 µl	2,970	29349900	18%
0650800011730	FC8HL	dTTP, 100 mM	100 µl	2,970	29349900	18%
0650900011730	FC9HL	dCTP, 100 mM	100 µl	2,970	29349900	18%
		DNA Diagnosis & Reagents				
		White Spot Syndrome Virus (WSSV) Detection Kit				
		(Nested PCR Method)				
0680400011730	WSSV25	WSSV Detection Kit	25 tests	16,550	38220090	12%
0680500051730	WSSV100A	WSSV Detection Kit, with Gel electrophoresis consumables	100 tests	46,900	38220090	12%
		Single Tube WSSV Detection Kit				
		(Single Tube Nested PCR)				
0680300011730	STWSSV50	Single Tube WSSV Detection Kit	50 tests	25,040	38220090	12%
		Amplification Reagents Set for Human Pathogens				
0670300011730	MTB25	GeNei™ Amplification Reagents Set for Mycobacterium Tuberculosis	25 tests	20,770	38220090	12%
0670300021730	MTB50	GeNei™ Amplification Reagents Set for Mycobacterium Tuberculosis	50 tests	37,260	38220090	12%
0670200011730	MAL25	GeNei™ Amplification Reagents Set for Malarial Parasites	25 tests	26,770	38220090	12%
0670100011730	HPV25	GeNei™ Amplification Reagents Set for Human Papilloma Virus	25 tests	18,090	38220090	12%
		AMPLIFICATION REAGENTS SET FOR PLANTS				
0681300011730	KT234M	Plant Direct GenAmp PCR Kit	50 rxns	9,320	38220090	12%
0681300021730	KT234L	Plant Direct GenAmp PCR Kit	250 rxns	25,610	38220090	12%
		PRODUCTS FOR RT-PCR				
0601300051730	MME13S	M-MuLV Reverse Transcriptase, 50 reactions, 20 U/ µl	1000 U	5,980	35079099	18%
0601300061730	MME13L	M-MuLV Reverse Transcriptase, 250 reactions, 20 U/ µl	5000 U	9,510	35079099	18%
0604500011730	MME45S	MMLV III Reverse Transcriptase (100U/µl)	1000 U	6,600	35079099	18%
0604500021730	MME45L	MMLV III Reverse Transcriptase (100U/µl)	5000 U	24,200	35079099	18%
0604500031730	MME45B	MMLV III Reverse Transcriptase (100U/µl)	10000 U	39,600	35079099	18%
0604500041730	MME45HS	MMLV III Reverse Transcriptase (200U/µl)	2000 U	11,000	35079099	18%
0604500051730	MME45HC	MMLV III Reverse Transcriptase (200U/µl)	10000 U	39,600	35079099	18%
0667400011730	KT74	GeNei™ M-MuLV RT-PCR Kit	20 rxns	15,160	38220090	12%
0661700021730	KT117M	GeNei™ One Step M-MuLV RT-PCR Kit	50 rxns	29,900	38220090	12%
0667800021730	KT178S	cDNAdirect™ Kit	20 preps	16,880	38220090	12%
		PRODUCTS FOR CLONING				
1600270101730	MBV1S	pUC18	10µg	2,330	29349900	18%
1600270501730	MBV1L	pUC18	50µg	5,980	29349900	18%
1600470501730	MBV2L	pUC19	50µg	5,980	29349900	18%
1600170501730	MBV1CL	pUC18 (Cesium Chloride Purified)	50µg	7,440	29349900	18%
1600370501730	MBV2CL	pUC19 (Cesium Chloride Purified)	50µg	7,440	29349900	18%
1600670101730	MBV3S	pBR322	10µg	2,330	29349900	18%
1600670501730	MBV3L	pBR322	50µg	6,380	29349900	18%
1600570501730	MBV3CL	pBR322 (Cesium Chloride Purified)	50µg	10,120	29349900	18%
1600770601730	MBV6S	Lambda DNA	60µg	1,910	29349900	18%
1600773001730	MBV6L	Lambda DNA	300µg	5,660	29349900	18%
1660630011730	KT63A	GeNei™ Instant Cloning Kit	10 rxns	9,300	38220090	12%
1660100011730	KT26	GeNei™ Competent Cells Preparation Kit (A), Calcium Chloride method	50 rxns	5,880	38220090	12%
1660200011730	KT27	GeNei™ Competent Cells Preparation Kit (B), Modified Calcium Chloride method	50 rxns	7,370	38220090	12%
		DNA Sequencing Primers				
0692470071730	RH6	Random Hexamer (6 mer)	7µg	2,460	29349900	18%
0690970071730	DT 18	Oligo dT primer pd (T)18	7µg	2,460	29349900	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
		Genomic DNA				
5100680011730	CTS	Calf Thymus DNA	1mg	2,130	29349900	18%
5100780041730	CTL	Calf Thymus DNA	4 x 1 mg	5,040	29349900	18%
		Bacterial Strains				
5101500011730	EC5	E.coli JM101	1 vial	6,900	29349900	18%
5101600011730	EC6	E.coli JM109	1 vial	6,900	29349900	18%
		Products for Mutagenesis				
0667100021730	KT71	GeNei™ InSite PCR-Based Site Directed Mutagenesis Kit	10 rxns	11,090	38220090	12%
		Nucleic Acid Purification - DNA				
2116900021730	KT169	PureSol™ Plasmid Isolation Kit	50 preps	7,280	38220090	12%
2117000051730	KT170	UniFlex™ DNA Isolation Kit	100 preps	14,120	38220090	12%
2102200051730	KT22	GeNei™ Plant DNA Extraction Kit (for PCR amplification)	100 preps	6,300	38220090	12%
2105500011730	KT55	GeNei™ CTAB Plant DNA Extraction Kit (from leaves)	10 preps	4,030	38220090	12%
2102300011730	KT23	GeNei™ Whole Blood DNA Extraction Kit (from fresh / frozen blood)	50 preps	7,590	38220090	12%
2100200051730	KT02	GeNei™ Gel Extraction Kit, Silica -Solution Based	100 preps	5,130	38220090	12%
2120400021730	KT204	Genpro™ 3-in-1 Isolation Kit-Cells and Tissues	20 preps	17,600	38220090	12%
2120500021730	KT205	Genpro™ 3-in-1 Isolation Kit-Blood	20 preps	17,600	38220090	12%
2120600021730	KT206	Genpro™ 3-in-1 Isolation Kit-Plant	20 preps	13,990	38220090	12%
2120800021730	KT208	Genpro™ 3-in-1 Isolation Kit-Bacteria	20 preps	19,440	38220090	12%
2115200031730	KT152L	GeneiPure™ Plasmid Purification Kit	50 preps	11,860	38220090	12%
2115900021730	KT159M	GeneiPure™ Bacterial DNA Purification Kit	20 preps	8,840	38220090	12%
2115900031730	KT159L	GeneiPure™ Bacterial DNA Purification Kit	50 preps	17,600	38220090	12%
2115800021730	KT158M	GeneiPure™ Yeast DNA Preparation Kit	20 preps	8,840	38220090	12%
2115700021730	KT157M	GeneiPure™ Plant Genomic DNA Purification Kit	20 preps	10,050	38220090	12%
2115700031730	KT157L	GeneiPure™ Plant Genomic DNA Purification Kit	50 preps	17,400	38220090	12%
2115500031730	KT155L	GeneiPure™ Genomic DNA Purification Kit - Mammalian tissues	50 preps	16,570	38220090	12%
2115600031730	KT156L	GeneiPure™ Genomic DNA Purification Kit - Cells and Blood	50 preps	14,850	38220090	12%
2115300031730	KT153L	GeneiPure™ Quick PCR Purification Kit	50 preps	10,670	38220090	12%
2115300051730	KT153J	GeneiPure™ Quick PCR Purification Kit	250 preps	36,660	38220090	12%
2115400021730	KT154M	GeneiPure™ Gel Extraction Kit	20 preps	6,820	38220090	12%
2115400031730	KT154L	GeneiPure™ Gel Extraction Kit	50 preps	10,980	38220090	12%
2130000021730	KT300	GeneiPure™ Fungal DNA Purification Kit	20 preps	9,100	38220090	12%
3100780501730	FC85M	STET Lysis solution	50 ml	2,740	38220090	12%
2113050021730	KT305	gDNA Purification Kit - Cotton leaves, Seed and Lint	20 preps	10,750	38220090	12%
2131400011730	KT314M	GeneiPure™ Plant Genomic DNA Isolation Kit	20 preps	5,500	38220090	12%
2131400021730	KT314L	GeneiPure™ Plant Genomic DNA Isolation Kit	50 preps	12,500	38220090	12%
2131400031730	KT314J	GeneiPure™ Plant Genomic DNA Isolation Kit	250 preps	50,000	38220090	12%
		Products for Forensic Studies				
2117900021730	KT179	GeneiPureID™ DNA Isolation Kit -Dried Blood	10 preps	3,610	38220090	12%
2117900031730	KT179L	GeneiPureID™ DNA Isolation Kit -Dried Blood	50 preps	11,480	38220090	12%
2118000021730	KT180	GeneiPureID™ DNA Isolation Kit-Semen	10 preps	3,610	38220090	12%
2118100021730	KT181	GeneiPureID™ DNA Isolation Kit-Bone	10 preps	3,610	38220090	12%
2118100031730	KT181L	GeneiPureID™ DNA Isolation Kit-Bone	50 preps	15,810	38220090	12%
2118400021730	KT184	GeneiPureID™ DNA Isolation Kit-Saliva	10 preps	3,760	38220090	12%
2121000011730	KT210	GeneiPureID™ DNA Isolation Kit-Skin	10 preps	3,690	38220090	12%
		Nucleic Acid Purification - RNA				
2115100021730	KT151L	RaFlex Total RNA Isolation Kit (for Plants)	50 preps	25,040	38220090	12%
2115100031730	KT151A	RaFlex Total RNA Isolation Kit (Animal Cells & Tissues,Blood, Bacteria)	50 preps	21,360	38220090	12%
2109800011730	KT98	GeNei™ Plant RNA Isolation Kit	10 preps	7,520	38220090	12%
2106481001730	FC64	GeNei™ TRIsoln	100ml	7,710	35079099	18%
2117100021730	KT171	GeneiPure™ Total RNA Isolation Kit-Cells and Tissues	20 preps	12,360	38220090	12%

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2117500021730	KT175	GeneiPure™ Total RNA Isolation Kit -Bacteria	20 preps	13,790	38220090	12%
2117200021730	KT172	GeneiPure™ Total RNA Isolation Mini Kit-Plants	20 preps	10,550	38220090	12%
2117200031730	KT172L	GeneiPure™ Total RNA Isolation Mini Kit-Plants	50 preps	19,610	38220090	12%
2124500021730	KT245	MicroRNA Isolation Kit- Cells & Tissues	20 preps	11,650	38220090	12%
2117300021730	KT173	Total RNA Isolation Kit- Blood	20 preps	9,100	38220090	12%
2117400021730	KT174	Total RNA Isolation Kit- Yeast	20 preps	10,750	38220090	12%
		DNA Ladders, Rulers and Markers				
2653170501730	MBD31	StepUp™ 50bp DNA Ladder (100 loads)	50 µg	6,830	29349900	18%
2663170501730	RMBD31L	StepUp™ 50bp DNA Ladder Ready To Use (100 loads)	50 µg	7,920	29349900	18%
2652670501730	MBD13	StepUp™ 100bp DNA Ladder (100 loads)	50 µg	5,000	29349900	18%
2662671001730	MBD13J	StepUp™ 100 bp DNA Ladder, (200 loads)	100 µg	9,490	29349900	18%
2662670501730	RMBD13	StepUp™ 100 bp DNA Ladder Ready To Use (100 loads)	50 µg	5,390	29349900	18%
2653070501730	MBD30	StepUp™ 250bp DNA Ladder (100 loads)	50 µg	6,750	29349900	18%
2663070501730	RMBD30L	StepUp™ 250bp DNA Ladder Ready To Use (100 loads)	50 µg	6,230	29349900	18%
2651970501730	MBD19	StepUp™ 500 bp DNA Ladder (100 loads)	50 µg	4,000	29349900	18%
2661970501730	RMBD19	StepUp™ 500 bp DNA Ladder, Ready To Use, (100 Loads)	50 µg	4,960	29349900	18%
2652070501730	MBD20	StepUp™ 1 kb DNA Ladder, (100 loads)	50 µg	4,650	29349900	18%
2662070501730	RMBD20	StepUp™ 1 kb DNA Ladder Ready To Use, (100 loads)	50 µg	4,920	29349900	18%
2652171001730	MBD21J	Supermix DNA Ladder, 200 loads	100 µg	7,870	29349900	18%
2652470501730	MBD24	20 bp DNA Ruler, 100 loads	50 µg	10,360	29349900	18%
2662470501730	RMBD24	20 bp DNA Ruler, Ready To Use, 100 loads	50 µg	11,030	29349900	18%
2652370501730	MBD23	Low Range DNA Ruler (100 bp - 3 kb), 100 loads	50 µg	4,040	29349900	18%
2652770501730	MBD27	Low Range DNA Ruler Plus (100 bp - 3 kb), 100 loads	50 µg	3,860	29349900	18%
2662770501730	RMBD27	Low Range DNA Ruler Plus (100 bp - 3 kb) Ready To Use, 100 loads	50 µg	4,940	29349900	18%
2652870501730	MBD28	Medium Range DNA Ruler (100 bp - 5 kb), 100 loads	50 µg	4,200	29349900	18%
2662870501730	RMBD28	Medium Range DNA Ruler (100 bp - 5 kb) Ready To Use, 100 loads	50 µg	4,820	29349900	18%
2652970501730	MBD29	High Range DNA Ruler (100 bp - 10 kb), 100 loads	50 µg	4,330	29349900	18%
2663270501730	RMBD32L	Quantum™ PCR Marker Low Range Ready To Use 100 loads	50 µg	6,230	29349900	18%
2653370501730	MBD33	Quantum™ PCR Marker Medium Range 100 loads	50µg	5,370	29349900	18%
2660170501730	RMBD1	Lambda DNA/EcoR I Digest, Ready To Use, 100 loads	50µg	3,690	29349900	18%
2650870501730	MBD8L	pBR322 DNA / Hae III Digest, 100 loads	50µg	4,930	29349900	18%
2651070501730	MBD10L	pBR322 DNA/Msp I Digest, 100 loads	50µg	6,190	29349900	18%
2650570501730	MBD5	PhiX174 DNA/Hae III Digest, 100 loads	50µg	7,590	29349900	18%
2650170501730	MBD1	Lambda DNA/EcoR I Digest, 100 loads	50µg	3,060	29349900	18%
2650270501730	MBD2	Lambda DNA/Hind III Digest, 100 loads	50µg	3,060	29349900	18%
2650370501730	MBD3	Lambda DNA/EcoR I / HindIII Double Digest, 100 loads	50µg	3,060	29349900	18%
2660270501730	RMBD2	Lambda DNA/Hind III Digest, Ready To Use, 100 loads	50µg	2,900	29349900	18%
2660370501730	RMBD3	Lambda DNA/EcoR I/Hind III Double Digest, Ready To Use, 100 loads	50µg	2,870	29349900	18%
2660570101730	RMBD5	PhiX174 DNA/Hae III Digest Ready To Use,100 loads	50µg	8,490	29349900	18%
		Fine Chemicals, Reagents and Buffers				
3600185001730	FC1S	IPTG	500 mg	2,590	29349900	18%
3600100011730	FC1L	IPTG	1000 mg	4,190	29349900	18%
3600100101730	FC1B	IPTG	10 g	22,260	29349900	18%
3600281001730	FC5L	X-Gal	100 mg	2,920	29349900	18%
3600200011730	FC5B	X-Gal	1 g	16,840	29349900	18%
3601000021730	FC22S	DTT (1,4-Dithiothreitol)	2 g	3,790	29349900	18%
3601000101730	FC22L	DTT (1,4-Dithiothreitol)	10 g	12,510	29349900	18%
3601000501730	FC22B	DTT (1,4-Dithiothreitol)	50 g	52,950	29349900	18%
3601181001730	FC31	Tween® -20	100 ml	2,760	29349900	18%
2131600011730	FC104	Thimerosal	1 Kg	111,000	35079099	18%

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3600300501730	FC51	CTAB Powder	50 g	4,870	29349900	18%
3601281001730	FC21L	Mineral Oil	100ml	6,440	29349900	18%
3600800101730	FC39	Ficoll	10 gms	6,270	29349900	18%
3600500501730	FC35	Guanidine Hydrochloride	50g	2,570	29349900	18%
3600600501730	FC36	Guanidine Thiocyanate	50g	4,520	29349900	18%
		Nuclease free Buffers				
2151581001730	FC50	Tris-Cl 1M (pH 8.0), (DNase, RNase Free)	100 ml	2,340	29349900	18%
2151880601730	FC52	Saturated Phenol (Water) (Protease, DNase & RNase Free)	60 ml	2,760	29349900	18%
2151683001730	FC3	Saturated Phenol (Water)	300 ml	4,960	29349900	18%
2602980501730	FC78S	50X Denhardt's Reagent	50 ml	2,060	29349900	18%
2151780601730	FC3T	Saturated Phenol (Tris-HCl)	60 ml	2,050	29349900	18%
2100280501730	FC88M	Lymphocyte Separating Solution	50 ml	10,660	29349900	18%
2151280501730	FC43	0.5M EDTA (DNase, RNase Free)	50 ml	2,260	29349900	18%
2151381001730	FC44	10X TE (DNase, RNase Free)	100ml	3,670	29349900	18%
2151481001730	FC45	Sodium Acetate 3M (DNase, RNase Free)	100ml	3,450	29349900	18%
2151181001730	FC41L	Water (DNase, RNase Free)	100ml	2,500	29349900	18%
2151100011730	FC41J	Water (DNase, RNase Free)	5 x 100 ml	5,190	29349900	18%
3100180501730	FC79M	3M Potassium acetate, pH 5.5 (RNase free)	50 ml	2,170	29349900	18%
		Agarose for Nucleic Acid Electrophoresis				
2600200101730	FC37	Low Melting Agarose (DNase, RNase Free)	10 g	5,310	39139090	18%
2600201001730	FC37B	Low Melting Agarose (DNase, RNase Free)	100 g	50,720	39139090	18%
2600501001730	AGE1	Agarose for Nucleic Acid Electrophoresis	100 g	6,890	39139090	18%
2600502501730	AGE2	Agarose for Nucleic Acid Electrophoresis	250g	13,350	39139090	18%
2600505001730	AGE3	Agarose for Nucleic Acid Electrophoresis	500g	20,520	39139090	18%
2600510001730	AGE4	Agarose for Nucleic Acid Electrophoresis	1000g	37,810	39139090	18%
2600301001730	HAG4	High Resolution Agarose	100g	69,820	39139090	18%
		Buffers for Electrophoresis				
2601282001730	FC40	10X TBE	200 ml	1,510	29349900	18%
2601285001730	FC40L	10X TBE	500 ml	2,400	29349900	18%
2601210001730	FC40J	10X TBE	1000 ml	4,570	29349900	18%
2601182001730	FC14	50X TAE	200 ml	3,280	29349900	18%
2601110001730	FC14J	50X TAE	1000 ml	8,220	29349900	18%
2601480061730	FC15	6X Gel Loading Buffer	6 ml	3,420	29349900	18%
2601580061730	FC48	6X Orange Gel Loading Buffer	6 ml	3,020	29349900	18%
2602584001730	FC101M	NanoGreen DNA Elpho Buffer	400ml	6,470	29349900	18%
2601680061730	FC63	6X Tri Gel Loading Buffer, 6 ml	6 ml	2,530	29349900	18%
2602680061730	FC75	6X Orange G/ Cresol Red DNA loading dye	6X1 ml	2,130	29349900	18%
2602580061730	FC74	6X Cresol-Red DNA Loading Dye	6X1 ml	2,330	29349900	18%
		Products for RNA Electrophoresis				
2606100011730	FC61	5X RNA Gel Loading Buffer (For Electrophoresis)	4 x 0.25 ml	3,920	29349900	18%
2602400011730	EGK7	GeNei™ RNA Gel Electrophoresis Kit	10 gels of 50ml	9,240	29349900	18%
		Nucleic Acid Staining Reagents & Kits				
2600480101730	FC38	Ethidium Bromide	10 mg	2,640	29339900	18%
2602300011730	EGK6	Nucleic Acid Agarose Gel Electrophoresis Kit (consumables) (with Ethidium Bromide)	25 gels of 100ml	10,930	29339900	18%
2602100011730	KT86	DNA Silver staining Kit (15 x 18 cm)	10 gels	9,010	29339900	18%
		Buffers for Cloning and Expression				
3600701001730	FC30S	Tris-Base, Molecular Biology Grade	100 g	2,590	29221990	18%
3600710001730	FC30L	Tris-Base, Molecular Biology Grade	1 Kg	8,500	29221990	18%
3600710001730	FC30B	Tris-Base, Molecular Biology Grade	5 Kg	36,680	29221990	18%
3601310001730	FC90L	Tris-HCl, Molecular Biology Grade	1 Kg	10,190	29221990	18%
3601305001730	FC90M	Tris-HCl	500 g	5,100	29221990	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
3601405001730	FC91M	HEPES, Molecular Biology Grade	500 g	10,920	29339900	18%
3601505001730	FC93M	HEPES Sodium Salt, Molecular Biology Grade	500 g	17,020	29339900	18%
3601605001730	FC94M	PIPES, Molecular Biology Grade	500 g	13,280	29349900	18%
3601805001730	FC96M	MOPS, Molecular Biology Grade	500 g	12,760	29349900	18%
3601905001730	FC97M	MOPS Sodium Salt, Molecular Biology Grade	500 g	19,660	29349900	18%
3602000051730	FC98S	CHAPS, Molecular Biology Grade	5 g	3,720	29349900	18%
		PROTEOMIC RESEARCH PRODUCTS				
		Recombinant Protein Purification Kits				
2160900011730	KT237	Purification of His Tag fusion protein (NTA based) Kit	4 preps	17,890	38220090	12%
2160600011730	KT64	GST - Fusion Protein Purification Kit	5 preps	12,880	38220090	12%
2160700011730	KT65	His - Tag Fusion Protein Purification Kit	5 preps	12,990	38220090	12%
		Protein Estimation Kits				
2603100011730	KT31	Protein Estimation Kit by BCA Method	250 rxns	12,900	38220090	12%
2603300011730	KT33	Protein Estimation Kit by Bradford Macro Method	250 rxns	4,840	38220090	12%
2601800011730	KT18	Protein Estimation Kit by Lowry's Method	250 rxns	3,860	38220090	12%
2624800021730	KT248B	GeNei™ Protein Estimation Kit (Bradford Micro Method)	250 rxns	9,500	38220090	12%
2601900011730	KT19	Protein Estimation Kit by Biuret method	250 rxns	7,080	38220090	12%
		Native Page Reagent Kit				
3163100011730	ER31	Native PAGE Reagent Kit, with Marker	10 PAGEs	12,520	38220090	12%
		Staining Kit with Marker				
3162300011730	ER23	Silver Staining Kit with Marker (Protein)	10 PAGEs	11,290	38220090	12%
		Western Blot Development Kits				
2601300011730	KT13	Western Blot Development Kit for Human Antibody	10 blots	14,230	38220090	12%
2601400011730	KT14	Western Blot Development Kit for Mouse Antibody	10 blots	14,230	38220090	12%
2601500011730	KT15	Western Blot Development Kit for Rabbit Antibody	10 blots	14,230	38220090	12%
		Kits for Immunology				
2160100021730	KT16	IgG Purification Kit (Protein A Based)	2 ml column	15,340	38220090	12%
2160300011730	KT38	Immunoglobulin Purification Kit (Thiophilic Column)	3 preps	11,710	38220090	12%
1660400011730	KT144	Protein A Immunoprecipitation Kit	20 preps	13,130	38220090	12%
		Protein Electrophoresis & Western Blotting Reagents				
		Protein Molecular Weight Markers				
3110475001730	PMWB	Protein Molecular Weight Marker, Broad Range (50 lanes)	0.5 ml	6,570	29349900	18%
3110472501730	PMWB1	Protein Molecular Weight Marker, Broad Range (25 lanes)	0.25 ml	4,780	29349900	18%
3110175001730	PMWL	Protein Molecular Weight Marker, Lower Range (50 lanes)	0.5 ml	4,920	29349900	18%
3110275001730	PMWM	Protein Molecular Weight Marker, Medium Range (50 lanes)	0.5 ml	5,530	29349900	18%
3110375001730	PMWH	Protein Molecular Weight Marker, Higher Range (50 lanes)	0.5 ml	5,040	29349900	18%
3110572501730	PMWSS	Protein Molecular Weight Marker, for Silver Staining (25 lanes)	0.25 ml	8,230	29349900	18%
3110600011730	PMWN	Native PAGE Protein Molecular Weight Marker	5 x 0.5 ml	4,960	29349900	18%
		Ready to Use Protein Molecular Weight Markers				
3111275001730	RPMWM	Ready to use PMW Marker, Medium Range, 25 lanes	0.5ml	3,850	29349900	18%
3111375001730	RPMWH	Ready to use PMW Marker, Higher Range, 25 lanes	0.5ml	4,510	29349900	18%
		Pre-Stained Protein Marker				
3110482501730	PPMWA	Pre-stained Protein Marker, 10-180kD	0.25ml	15,100	29349900	18%
3110492501730	PPMWB	Pre-stained Protein Marker, 10-200kD	0.25ml	9,100	29349900	18%
3110502501730	PPMWC	Pre-stained Protein Marker, 10-250kD	0.25ml	15,100	29349900	18%
3110512501730	PPMWD	Pre-stained Protein Marker, 55-320kD	0.25ml	9,500	29349900	18%
3110522501730	PPMWE	Pre-stained Protein Marker, 8-195kD	0.25ml	15,100	29349900	18%
3110523501730	PPMWF	Pre-stained Protein Marker, 3.5-245kD	0.25ml	11,100	29349900	18%
		Electrophoresis Chemicals				
3171301001730	ER13	Acrylamide	100 g	4,450	29241900	18%
3171400101730	ER14	Bis-acrylamide	10 g	2,230	29241900	18%
3100181001730	ER01	Acrylamide/Bis-acrylamide solution 30%, 19:1 ratio	100 ml	3,260	29241900	18%

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3100281001730	ER02	Acrylamide/Bis-acrylamide solution 30%, 29:1 ratio	100 ml	3,420	29241900	18%
3100210001730	ER02B	Acrylamide/Bis-acrylamide solution 30%, 29:1 ratio	1000 ml	17,400	29241900	18%
3171100101730	ER11B	Ammonium persulphate (Bulk pack)	10 g	5,980	29349900	18%
3171280051730	ER12S	TEMED	5 ml	4,320	29349900	18%
		Buffers, Staining & Fixing Solutions for PAGE & Western blotting				
3100481001730	ER04	Tris-SDS, pH 8.8, 1.5M	100 ml	3,170	29349900	18%
3100581001730	ER05	Tris-SDS, pH 6.8, 1M	100 ml	2,470	29349900	18%
3100690011730	ER06	Tris-glycine-SDS Buffer, 10X	1000 ml	4,520	29349900	18%
3100780101730	ER07	Sample Loading Buffer for SDS PAGE, 5X	2ml x 5 Nos	3,110	29349900	18%
3103782501730	ER37	10X Tris Tricine SDS Buffer	250 ml	4,750	29349900	18%
3103385001730	ER33	Coomassie Gel Destainer, 4X	500 ml	4,180	29349900	18%
3103485001730	ER34	Coomassie Gel Stainer, 2X	500 ml	4,860	29349900	18%
3101580101730	ELR7	10 X PBS, pH 7.2	1000 ml	4,800	29349900	18%
3200981001730	ELR9	10X ELISA Blocking buffer (BSA)	100 ml	5,040	29349900	18%
3200481001730	ELR4	ELISA Blocking Buffer (Casein)	100 ml	5,040	29349900	18%
3200681001730	ELR6	2X ELISA Blocking Buffer (Gelatin)	100 ml	6,130	29349900	18%
3103585001730	ER35	5X Blot Transfer Buffer	500 ml	7,450	29349900	18%
		Stainer for Protein Electrophoresis				
3102485001730	ER24	Ezeeblue Gel Stainer (No destaining required)	500 ml	5,100	29349900	18%
2652982501730	ER29	Ready to Use Ponceau-S Stain	250 ml	2,490	29349900	18%
		Chromatography columns and media				
		Affinity Media				
2110180011730	LIA1S	Protein A - CL Agarose	1 ml	7,970	29349900	18%
2110180051730	LIA1M	Protein A - CL Agarose	5 ml	29,090	29349900	18%
2110480051730	LIA35	Glutathione - CL Agarose	5 ml	13,490	29349900	18%
2110580051730	LIA37	Nickel - CL Agarose	5 ml	10,620	29349900	18%
		Affinity Columns				
2120100011730	PC201	Protein A - CL Agarose Pre-packed column	2 ml	12,950	29349900	18%
2122300041730	DS03	Desalting Column, 10ml	4 Nos	14,890	29349900	18%
		Monoclonal Antibodies				
3110492501730	MAB1	CD4 Monoclonal Antibody	200µl	82,000	30021500	12%
		Polyclonal Antibodies				
		Antisera				
0600380051730	AS3M	Goat anti Human IgG (whole serum)	5 ml	5,110	30021500	12%
0600280051730	AS2M	Rabbit anti Human IgG (whole serum)	5 ml	6,640	30021500	12%
0600580051730	AS5M	Goat anti Rabbit IgG (whole serum)	5 ml	5,110	30021500	12%
0600780051730	AS7M	Rabbit anti Bovine IgG (whole serum)	5 ml	5,980	30021500	12%
0600680251730	AS6L	Goat anti Mouse IgG (whole serum)	25 ml	18,390	30021500	12%
0601280051730	AS22S	Rabbit anti Human Serum	5 ml	4,120	30021500	12%
		Affinity Purified Antibodies				
0610180051730	AA1M	Rabbit anti Goat IgG (Affinity Purified)	5mg	11,260	30021500	12%
0610280051730	AA2M	Rabbit anti Human IgG (Affinity Purified)	5mg	11,260	30021500	12%
0610380051730	AA3M	Goat anti Human IgG (Affinity Purified)	5mg	7,450	30021500	12%
0610580051730	AA5M	Goat anti Rabbit IgG (Affinity Purified)	5mg	8,970	30021500	12%
0610680051730	AA6M	Goat anti Mouse IgG (Affinity Purified)	5mg	7,450	30021500	12%
0610780051730	AA7M	Rabbit anti Bovine IgG (Affinity Purified)	5mg	12,520	30021500	12%
		Conjugates				
		Alkaline Phosphatase Conjugates				
1100180011730	ALP1M	Goat anti Rabbit IgG - ALP	1 ml	17,290	30021500	12%
1100280011730	ALP2M	Goat anti Human IgG - ALP	1 ml	14,150	30021500	12%
1100480011730	ALP4M	Goat anti Mouse IgG - ALP	1 ml	20,000	30021500	12%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
1100680011730	ALP6M	Rabbit anti Goat IgG - ALP	1 ml	16,830	30021500	12%
1100980011730	ALP9M	Rabbit anti Mouse IgG - ALP	1 ml	19,640	30021500	12%
1100575001730	ALP5	Streptavidin - ALP	0.5 ml	12,460	30021500	12%
		Gold Conjugates				
1130480011730	GA04	Protein A Gold Conjugate	1 ml	24,790	30021500	12%
1130780011730	GA07	Rabbit anti Bovine IgG Gold Conjugate	1 ml	18,670	30021500	12%
		Fluorescein Conjugates				
1120180011730	FTC1	Goat anti Human IgG - FITC	1 ml	9,490	30021500	12%
1120280011730	FTC2	Goat anti Rabbit IgG - FITC	1 ml	5,230	30021500	12%
1120380011730	FTC3	Goat anti Mouse IgG - FITC	1 ml	6,030	30021500	12%
1120480011730	FTC4	Rabbit anti Goat IgG - FITC	1 ml	7,840	30021500	12%
1120580011730	FTC5	Rabbit anti Mouse IgG - FITC	1 ml	7,840	30021500	12%
		Rhodamine Conjugates				
1150180011730	RTC1	Goat anti Human IgG - TRITC	1 ml	9,490	30021500	12%
1120680011730	RTC2	Goat anti Rabbit IgG - TRITC	1 ml	6,320	30021500	12%
1150380011730	RTC3	Goat anti Mouse IgG - TRITC	1 ml	9,490	30021500	12%
1120780011730	RTC4	Rabbit anti Goat IgG - TRITC	1 ml	7,460	30021500	12%
1120880011730	RTC5	Rabbit anti Mouse IgG - TRITC	1 ml	9,100	30021500	12%
		Peroxidase Conjugates				
1140180011730	HPO1	Rabbit anti Human IgG - HRP	1 ml	5,560	30021500	12%
1140280011730	HPO2	Goat anti Human IgG - HRP	1 ml	4,870	30021500	12%
1140380011730	HPO3	Goat anti Rabbit IgG - HRP	1 ml	5,740	30021500	12%
1140480011730	HPO4	Rabbit anti Goat IgG - HRP	1 ml	6,210	30021500	12%
1140580011730	HPO5	Rabbit anti Mouse IgG - HRP	1 ml	6,550	30021500	12%
1140680011730	HPO6	Goat anti Mouse IgG - HRP	1 ml	6,890	30021500	12%
1140975001730	HPO9	Streptavidin - HRP	0.5 ml	6,960	30021500	12%
1141380011730	HPO13	Rabbit anti Horse IgG - HRP	1 ml	6,260	30021500	12%
1141480011730	HPO14	Rabbit anti Rat IgG - HRP	1 ml	6,120	30021500	12%
1142075001730	HPO20	Goat anti Rabbit IgG - HRP, Adsorbed with Bovine, Human, Mouse Serum Proteins	0.5ml	6,310	30021500	12%
1142175001730	HPO21	Goat anti Mouse IgG - HRP Adsorbed with Bovine, Human, Rabbit Serum Proteins	0.5ml	6,640	30021500	12%
		SUPPLEMENTARY REAGENTS				
		Enzymes for ELISA				
1650180051730	EE1L	Alkaline phosphatase	5 mg	39,540	35079099	18%
		SUBSTRATES & BUFFERS				
		Substrate for ELISA				
1610180101730	SFE1	TMB/H2O2 for ELISA (20X Conc.)	10 ml	3,940	29349900	18%
		Substrates for Western Blotting				
1610280501730	SFE2	BCIP/NBT	50 ml	3,940	29349900	18%
1610380101730	SFE3	TMB/H2O2 for localization, (10 X Conc.)	10 ml	3,860	29349900	18%
1610500011730	SFE5	DAB System (Buffer + Substrate + Chromogen + Metal Enhancer)	10x6mg	6,380	29349900	18%
1610900011730	SFE9	DAB Solution (50X)	2 ml	8,070	29349900	18%
		Normal Sera				
3110482501730	NS2	Guinea Pig Serum	50ml	60,000	30021500	12%
1630180101730	NS1	Goat Serum	10 ml	4,130	30021500	12%
1630380101730	NS3	Rabbit Serum	10 ml	3,460	30021500	12%
		Adjuvants				
1640280401730	FIA-M	Modified Freund's Incomplete Adjuvant	100ml	20,075	35079099	18%
1640180401730	FCA-M	Modified Freund's Complete Adjuvant	100ml	25,500	35079099	18%
		Proteins for Immunology Research				
1650305001730	B3	Lysozyme	500mg	1,500	35079099	18%
1650500501730	B5	BSA (Bovine Serum Albumin)	50 g	10,680	35079099	18%

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		Immunoglobulins				
1620180101730	IGP1	Goat IgG	10mg	8,090	30021500	12%
1620280101730	IGP2	Human IgG	10mg	8,090	30021500	12%
1620380011730	IGP3	Mouse IgG	1 mg	8,090	30021500	12%
1620480101730	IGP4	Rabbit IgG	10mg	8,090	30021500	12%
1620580101730	IGP5	Bovine IgG	10mg	8,090	30021500	12%
		Albumin & IgG Depletion Kits				
166010001730	KT118	Albumin depletion kit	5preps	15,810	38220090	12%
166020001730	KT119	Albumin and IgG depletion kit	5preps	24,670	38220090	12%
		Custom Research Services				
		New Custom Research Services				
116703_GB	CSER64	PCR and sequencing service of ~1.5 kb PCR, Phylogenetic Tree, 10 nearest neighbour info as sequence data delivered	1 EA	5,690	998349	18%
105309_GB	CSER42	Cloning & Sequencing Service : Upto 1 kb per sample	1 EA	23,400	998349	18%
0522800011730	SER24S	Western Blotting service per sample	1EA	POR	998349	18%
108000_GB	CSER56	Peptide Synthesis Service (pure > 95%), per amino acid	1EA	POR	998349	18%
108001_GB	CSER57	Peptide Synthesis Service (desalted > 85%), per amino acid	1EA	POR	998349	18%
108002_GB	CSER58	SDS PAGE Analysis up to 3 samples	1EA	POR	998349	18%
105306_GB	CSER26	Site directed mutagenesis service Per sample	1EA	POR	998349	18%
109300011730	CSER93	Gene Synthesis and Cloning: Tailor made vectors, cDNA cloning, promoter and/or genomic DNA for desired downstream application	1EA	POR	998349	18%
109400011730	CSER94	Protein expression and purification in bacteria, yeast and mammalian cells	1EA	POR	998349	18%
		Microbial Identification Services				
105315_GB	CSER47	Bacterial Identification, (gDNA isolation rDNA amplification, Phylogenetic Tree, 10 nearest neighbour info as sequence data delivered)	1 EA	9,260	998349	18%
116701_GB	CSER62	Yeast Identification Service	1 EA	11,130	998349	18%
116702_GB	CSER63	Fungi Identification Service	1 EA	10,750	998349	18%
		DNA Fingerprinting Services				
117778_GB	CSER76	DNA Fingerprinting Service (by RFLP) upto 5 samples	1 EA	32,320	998349	18%
105316_GB	CSER48	Polymorphic RAPD profile Per sample/primer	1 EA	2,700	998349	18%
105309_GB	CSER42	Cloning & Sequencing Service : Upto 1 kb per sample	1 EA	23,400	998349	18%
		Gene Expression and Protein Purification Service				
105320_GB	CSER52	Get 80-90% purified protein from expression clones provided, per sample(1-5mg)	1 EA	31,620	998349	18%
		Polyclonal Antibody Production Service in Mice			998349	18%
0501100011730	SER11S	Custom made Polyclonal Antibody in one rabbit, in three months, 25 ml	1 EA	40,700	998349	18%
0501200011730	SER11F	Custom Polyclonal Antibody Production in Rabbit, within 45 days, 25 ml	1 EA	66,410	998349	18%
0501300011730	SER11C	Continuation of immunization in one rabbit for two months, 25 ml	1 EA	15,770	998349	18%
0500100011730	SER46	Custom Polyclonal Antibody Service (PAB) in mice	1 EA	41,110	998349	18%
		Antibody Purification Service				
522100011730	SER13S	Purification of Antibody by Protein A affinity chromatography, 10 mg	1EA	17,530	998349	18%
522200011730	SER15	Purification of Antibody by antigen affinity chromatography, 5 mg	1EA	36,530	998349	18%
		Conjugation and Labelling Service				
0501500011730	SER11E	Preparation of Hapten/Peptide Immunogen, 10 mg	1EA	17,260	998349	18%
0522300011730	SER16	Antibody Labeling with HRP (Single Antibody upto - 10 mg)	1EA	15,180	998349	18%
0522400011730	SER17	Antibody Labeling with ALP (Single Antibody upto - 5 mg)	1EA	32,010	998349	18%

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0522500011730	SER18	Antibody Labeling with TRITC/FITC (Single Antibody upto - 10 mg)	1EA	15,810	998349	18%
0522600011730	SER22S	Gold Labelling Service, 5 mg	1EA	17,530	998349	18%
0522700011730	SER23S	Biotin Labelling, 5 mg	1EA	23,520	998349	18%
		Other Services				
0522800011730	SER24S	Western Blotting service per sample	1EA	15,180	998349	18%
108000_GB	CSER56	Peptide Synthesis Service (pure > 95%), per amino acid	1EA	5,060	998349	18%
108001_GB	CSER57	Peptide Synthesis Service (desalted > 85%), per amino acid	1EA	4,800	998349	18%
108002_GB	CSER58	SDS PAGE Analysis up to 3 samples	1EA	12,650	998349	18%
105306_GB	CSER26	Site directed mutagenesis service per sample	1EA	36,430	998349	18%
		Educational Products				
		Basic Molecular Biology Techniques				
6113000011730	KT130A	GeNei™ Agarose Gel Electrophoresis Teaching Kit	10 expts	4,110	38220090	12%
6113000031730	KT130	GeNei™ Agarose Gel Electrophoresis Teaching Kit with ETS1	10 expts	14,670	38220090	12%
6100100011730	KT01A	GeNei™ Restriction Digestion Teaching Kit	5 expts	5,920	38220090	12%
6100100021730	KT01B	GeNei™ Restriction Digestion Teaching Kit	20 expts	12,220	38220090	12%
6110300011730	KT103A	GeNei™ Restriction Mapping Teaching Kit	5 expts	6,380	38220090	12%
6110300021730	KT103B	GeNei™ Restriction Mapping Teaching Kit	20 expts	14,550	38220090	12%
6100800011730	KT08A	GeNei™ Ligation Teaching Kit	5 expts	4,510	38220090	12%
6100800021730	KT08B	GeNei™ Ligation Teaching Kit	20 expts	10,350	38220090	12%
6100700011730	KT07	GeNei™ Transformation Teaching Kit	5 expts	6,970	38220090	12%
6100700021730	KT07A	GeNei™ Transformation Teaching Kit	20 expts	17,940	38220090	12%
6106600011730	KT66A	GeNei™ DNA Molecular Size Determination Teaching Kit	5 expts	9,490	38220090	12%
6121900011730	KT219	DNA Quantitation Teaching kit	5 expts	4,620	38220090	12%
		Nucleic Acid Isolation & Purification				
		GeNei™ Plasmid Purification Teaching Kit				
6100600011730	KT06A	GeNei™ Plasmid Preparation Teaching Kit (5 x 5 preps)	25 expts	6,830	38220090	12%
6100600021730	KT06B	GeNei™ Plasmid Preparation Teaching Kit (20 x 5 preps)	100 expts	13,280	38220090	12%
6112600011730	KT126A	GeNei™ Plasmid DNA Purification Teaching Kit (Binding Membrane)	10 expts	5,870	38220090	12%
		GeNei™ Genomic DNA & RNA Extraction Teaching Kit				
6102800011730	KT28A	GeNei™ Genomic DNA Extraction Teaching Kit (from Bacteria)	10 expts	6,140	38220090	12%
6102800021730	KT28B	GeNei™ Genomic DNA Extraction Teaching Kit (from Bacteria)	20 expts	6,890	38220090	12%
6112800011730	KT128A	Genomic DNA Purification teaching kit from Bacteria (DNA binding membrane)	10 expts	9,490	38220090	12%
6106700011730	KT67A	GeNei™ Genomic DNA Extraction Teaching Kit (from leaves)	5 expts	4,530	38220090	12%
6112500011730	KT125A	GeNei™ Fungal Genomic DNA Extraction Teaching Kit	10 expts	5,430	38220090	12%
6112900011730	KT129A	GeNei™ Whole Blood DNA Extraction Teaching Kit	10 expts	4,610	38220090	12%
6114800011730	KT148A	GeNei™ Plant Mitochondrial DNA Isolation Teaching Kit	5 expts	8,510	38220090	12%
6113200011730	KT132A	GeNei™ Total RNA Extraction Teaching Kit	10 expts	7,080	38220090	12%
		DNA extraction from Agrose Gel				
6104300011730	KT43A	GeNei™ Gel Extraction Teaching Kit (Solution Based)	5 expts	7,860	38220090	12%
6113400011730	KT134A	GeNei™ Gel Extraction Teaching kit (membrane based)	5 expts	3,990	38220090	12%
		Cloning and Expression Techniques				
6106000011730	KT60	GeNei™ GFP Cloning Teaching Kit	5 expts	8,340	38220090	12%
6106900011730	KT69A	GeNei™ Bacterial Gene Expression Teaching Kit	5 expts	12,040	38220090	12%
6113100011730	KT131A	GeNei™ In-Vitro Transcription Teaching Kit	10 expts	9,900	38220090	12%
		PCR Related Techniques				
6104400011730	KT44A	GeNei™ Student PCR Teaching Kit	10 expts	8,740	38220090	12%
6104400021730	KT44B	GeNei™ Student PCR Teaching Kit	20 expts	11,030	38220090	12%
6110700011730	KT107A	GeNei™ Multiplex PCR Teaching Kit	5 expts	9,390	38220090	12%
6110800011730	KT108A	GeNei™ GMO Detection Teaching Kit (Simulation Study)	5 expts	8,910	38220090	12%
6110000011730	KT100A	GeNei™ RAPD Application Teaching Kit	5 expts	8,550	38220090	12%

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6110000021730	KT100B	GeNei™ RAPD Application Teaching Kit	20 expts	30,340	38220090	12%
6110100021730	KT101B	GeNei™ PCR Application Teaching Kit	20 expts	30,340	38220090	12%
6110200011730	KT102A	GeNei™ Genotyping Analysis Teaching Kit	5 expts	11,450	38220090	12%
6113600011730	KT136A	GeNei™ Student RT PCR Teaching Kit, 2 reactions each	5 expts	11,130	38220090	12%
		DNA Fingerprinting Techniques				
6109400011730	KT94A	GeNei™ DNA Fingerprinting Teaching Kit (RFLP)	5 expts	8,970	38220090	12%
6109400021730	KT94B	GeNei™ DNA Fingerprinting Teaching Kit (RFLP)	25 expts	30,550	38220090	12%
6109500011730	KT95A	GeNei™ DNA Fingerprinting Teaching Kit (RAPD)	5 expts	10,820	38220090	12%
6109500021730	KT95B	GeNei™ DNA Fingerprinting Teaching Kit (RAPD)	25 expts	30,820	38220090	12%
6109900011730	KT99A	GeNei™ Single Nucleotide Polymorphism (SNP) Teaching kit	5 expts	9,970	38220090	12%
6114700011730	KT147A	GeNei™ AFLP Teaching Kit	5 expts	11,210	38220090	12%
		Blotting Techniques				
6109600011730	KT96A	GeNei™ Southern Hybridization Teaching Kit	5 expts	11,240	38220090	12%
6109600031730	KT96	GeNei™ Southern Hybridization Teaching Kit with ETSS	5 expts	35,220	38220090	12%
6113800011730	KT138A	GeNei™ Northern Blotting Teaching Kit	5 expts	15,160	38220090	12%
		Microbial Genetics				
6104500011730	KT45	GeNei™ Bacterial Conjugation Teaching Kit	5 expts	7,440	38220090	12%
6104500021730	KT45A	GeNei™ Bacterial Conjugation Teaching Kit	20 expts	18,600	38220090	12%
6119000021730	KT190	GeNei™ Plasmid Curing Teaching Kit	5 expts	7,640	38220090	12%
6112300011730	KT123	GeNei™ Bacterial Transduction Teaching Kit	5 expts	8,970	38220090	12%
6112400011730	KT124A	GeNei™ Bacterial Transposons Teaching Kit	5 expts	10,400	38220090	12%
6100500011730	KT05	GeNei™ Phage Titration Teaching Kit	5 expts	7,790	38220090	12%
6100500021730	KT05A	GeNei™ Phage Titration Teaching Kit	20 expts	16,690	38220090	12%
2131300011730	KT313	GeNei™ Phage Lytic Pathway Determination Teaching Kit	5 expts	7,450	38220090	12%
2131300021730	KT313A	GeNei™ Phage Lytic Pathway Determination Teaching Kit	20 expts	18,600	38220090	12%
		Microbiology Techniques				
6104600011730	KT46	GeNei™ Bacterial Growth Curve Teaching Kit	5 expts	5,790	38220090	12%
6106800011730	KT68	GeNei™ Bacterial Antibiotic Sensitivity Teaching Kit	5 expts	11,500	38220090	12%
6109000011730	KT90	GeNei™ Isolation and Identification of Soil Bacteria Teaching Kit	5 expts	16,440	38220090	12%
		Immunology Teaching Kits				
		Immunoprecipitation Techniques				
6101100011730	KT11	GeNei™ Quantitative Precipitin Assay Teaching Kit	10 expts	7,210	38220090	12%
6112200011730	KT122	GeNei™ Immuno-precipitation Teaching Kit	5 expts	9,970	38220090	12%
		Immunodiffusion Techniques				
6102000011730	KT20A	GeNei™ Immunoelectrophoresis Teaching Kit	5 expts	6,290	38220090	12%
6102000021730	KT20B	GeNei™ Immunoelectrophoresis Teaching Kit	10 expts	8,640	38220090	12%
6102000031730	KT20	GeNei™ Immunoelectrophoresis Teaching Kit with ETS2	5 expts	15,120	38220090	12%
6107000011730	KT70	GeNei™ Ouchterlony Double Diffusion Teaching Kit for Antigen - Antibody patterns	15 expts	5,190	38220090	12%
6100900011730	KT09S	GeNei™ Ouchterlony Double Diffusion Teaching Kit for Antibody Titration	15 expts	3,340	38220090	12%
6101000011730	KT10S	GeNei™ Radial Immuno Diffusion Teaching Kit	15 expts	3,950	38220090	12%
6104700011730	KT47A	GeNei™ Rocket Immunoelectrophoresis Teaching Kit	5 expts	9,360	38220090	12%
6102900011730	KT29A	GeNei™ Counter Current Immunoelectrophoresis Teaching Kit	10 expts	4,960	38220090	12%
		Agglutination Techniques				
6105300011730	KT53	GeNei™ Latex Agglutination Teaching Kit	10 expts	7,970	38220090	12%
6105300021730	KT53A	GeNei™ Latex Agglutination Teaching Kit	20 expts	9,650	38220090	12%
		ELISA Based Techniques				
6101200011730	KT12S	GeNei™ Dot ELISA Teaching Kit	15 expts	4,420	38220090	12%
6105000011730	KT50	GeNei™ Antigen Capture ELISA Teaching Kit, Competitive ELISA	4 expts	9,470	38220090	12%
6105100011730	KT51	GeNei™ Antibody Capture ELISA Teaching Kit, Indirect ELISA	4 expts	6,480	38220090	12%
6105200011730	KT52	GeNei™ Sandwich ELISA Teaching Kit	4 expts	6,260	38220090	12%

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		Immunoprobng Techniques				
6102100011730	KT21A	GeNei™ Western Blotting Teaching Kit	5 expts	13,910	38220090	12%
6102100021730	KT21B	GeNei™ Western Blotting Teaching Kit	20 expts	32,010	38220090	12%
6102100031730	KT21	GeNei™ Western Blotting Teaching Kit with ETS3	5 expts	45,090	38220090	12%
6104800011730	KT48	GeNei™ Antibody-HRP Conjugation Teaching Kit	5 expts	7,260	38220090	12%
		Chromatography Techniques				
6103900011730	KT39	GeNei™ Gel Filtration Chromatography Teaching Kit	5 expts	6,260	38220090	12%
6104000011730	KT40	GeNei™ Ion Exchange Chromatography Teaching Kit	5 expts	6,890	38220090	12%
6104100011730	KT41	GeNei™ Affinity Chromatography Teaching Kit	5 expts	8,500	38220090	12%
6110600011730	KT106A	GeNei™ Immunoglobulin G Isolation Teaching Kit	5 expts	10,920	38220090	12%
6119290021730	KT192	GeNei™ Thin Layer Chromatography Teaching Kit (with TLC chamber)	10 expts	9,010	38220090	12%
6119200021730	KT192A	GeNei™ Thin Layer Chromatography Teaching Kit	10 expts	8,340	38220090	12%
6120300011730	KT203	GeNei™ Recombinant Protein Purification Teaching Kit	5 expts	10,100	38220090	12%
6120200011730	KT202	GeNei™ Hydrophobic Chromatography Teaching Kit	5 expts	9,610	38220090	12%
		Protein Electrophoresis				
6103000011730	KT30A	GeNei™ SDS-PAGE Teaching Kit	10 expts	9,050	38220090	12%
6103000021730	KT30B	GeNei™ SDS-PAGE Teaching Kit	20 expts	12,040	38220090	12%
6114500011730	KT145A	GeNei™ 2D-PAGE Teaching Kit	5 expts	18,720	38220090	12%
		Protein Analysis Techniques				
6108900011730	KT89	GeNei™ Enzyme Kinetics Teaching Kit,	5 expts	5,180	38220090	12%
6119600011730	KT196	GeNei™ Protein Fingerprinting Teaching Kit	5 expts	9,610	38220090	12%
		TECHWARE / EQUIPMENTS				
		Electrophoresis equipments for teaching kits				
107070GB	ETS-1	GeNei™ Elpho kit	1EA	10,800	90272000	18%
107071GB	ETS-1-05	GeNei™ 8 Well Comb Stand (1 No/Pack)	1EA	990	90272000	18%
107073GB	ETS-2	GeNei™ Elpho Kit for immunoelectrophoresis	1EA	11,000	90272000	18%
107074GB	ETS3	GeNei™ Elpho Kit for PAGE & Electrotransfer	1EA	36,210	90272000	18%
107075GB	ETS3-01	GeNei™ Glass Plates (notched and rectangular)	1EA	900	84198990	18%
107079GB	ETS4	GeNei™ Elpho Kit for PAGE	1EA	13,950	84198990	18%
107089GB	ETS5	GeNei™ Elpho Kit for Submarine & Electro Transfer includes power supply	1EA	30,210	84198990	18%
106676GB	ETS6	GeNei™ Elpho Kit for 2-Dimensional Polyacrylamide Gel Electrophoresis	1EA	17,240	84198990	18%
106681GB	ETS7	GeNei™ Elpho Kit for Submarine Electrophoresis and capillary transfer	1EA	12,890	84198990	18%
		Submarine Electrophoresis Systems				
106470GB	03-01	Mini Sub System: Small model gel size 10 x 7 cm (for 8 samples)	1 Unit	11,280	90272000	18%
		Accessories for Mini Sub Systems				
106478GB	03-01-01	Gel running tray 100 x 70 mm, compatible for 106470GB	1 No.	1,550	90272000	18%
106479GB	03-01-01UV	UV transparent gel running tray 100 x 70 mm, compatible for 106470GB	1 No.	4,340	90272000	18%
106476GB	03-01-02	Gel running tray 70 x 50 mm (2 / pack), compatible for 106470GB	1 Pack	1,550	90272000	18%
106504GB	03-01-03	Gel casting tray for 100 x 70 mm, compatible for 106470GB	1 No.	1,710	90272000	18%
106503GB	03-01-04	Gel casting tray for 70 x 50 mm, compatible for 106470GB	1 No.	1,630	90272000	18%
106501GB	03-01-05	Acrylic comb mini 8 well 1.5 mm, compatible for 106470GB	1 No.	1,000	90272000	18%
106502GB	03-01-06	Acrylic comb mini 3 well preparative 3.0 mm, compatible for 106470GB	1 No.	950	90272000	18%
106506GB	03-01GS	Gel Scoop for 10 x 7 cm Gels, compatible for 106470GB	1 Unit	1,250	90272000	18%
107040GB	EL-03-01	Spare electrodes 2 nos, compatible for 106470GB	1 Set	4,820	90272000	18%
106508GB	03-02	Midi Sub System: Analytical model gel size 13 x 13 cm (for 13 samples)	1 Unit	18,150	90272000	18%
		Accessories for Midi Sub Systems				

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
106560GB	03-02GS	Gel Scoop for 13 x 13 cm Gels, compatible for 106508GB	1 Unit	1,510	90272000	18%
107041GB	EL-03-02	Spare Electrodes 2 nos, compatible for 106508GB	1 Set	7,550	90272000	18%
106527GB	03-02-01	Gel running tray 130 x 130 mm, compatible for 106508GB	1 No	1,650	90272000	18%
106528GB	03-02-01UV	UV transparent gel running tray (130 mm x 130 mm), compatible for 106508GB	1 No.	7,060	90272000	18%
106525GB	03-02-02	Gel running tray 130 x 60 mm (2/pack), compatible for 106508GB	1 Pack	1,810	90272000	18%
106526GB	03-02-02UV	UV transparent gel running tray 130 x 60 mm, compatible for 106508GB	1 Pack	4,160	90272000	18%
106523GB	03-02-03	Gel running tray 60 x 65 mm (4/pack), compatible for 106508GB	1 Pack	1,810	90272000	18%
106524GB	03-02-03UV	UV - transparent gel running tray 60 x 65 mm, compatible for 106508GB	1 Pack	2,350	90272000	18%
106556GB	03-02-04	Gel casting tray for 130 x 130 mm, compatible for 106508GB	1 No.	2,180	90272000	18%
106555GB	03-02-05	Gel casting tray for 130 x 60 mm, compatible for 106508GB	1 No	1,480	90272000	18%
106552GB	03-02-06	Gel casting tray for 60 x 65 mm, compatible for 106508GB	1 No	1,810	90272000	18%
106539GB	03-02-07	Acrylic comb analytical 13 well 1.5 mm, compatible for 106508GB	1 No.	1,300	90272000	18%
106529GB	03-02-08	Acrylic comb mini 8 well 1.5 mm, compatible for 106508GB	1 No.	1,000	90272000	18%
106562GB	03-03	Midi Sub Prep System: Preparative model gel size 13 cm x 25cm (for 13 samples)	1 Unit	19,480	90272000	18%
		Accessories for Midi Prep Sub Systems				
106575GB	03-03GS	Gel scoop for 130x250mm, compatible for 106562GB	1 No.	2,080	90272000	18%
107042GB	EL-03-03	Spare Electrodes 2 nos, compatible for 106562GB	1 set	7,550	90272000	18%
106568GB	03-03-01	Gel running tray (250 mm x 130 mm), compatible for 106562GB	1 No.	1,720	90272000	18%
106569GB	03-03-01UV	UV transparent gel running tray (250 mm x 130 mm), compatible for 106562GB	1 No.	11,920	90272000	18%
106588GB	03-03-02	Gel casting tray for 250 mm x 130 mm, compatible for 106562GB	1 No.	2,180	90272000	18%
106585GB	03-03-03	Acrylic comb preparative 3 well 3.0 mm, compatible for 106562GB	1 No.	1,130	90272000	18%
106586GB	03-03-04	Acrylic comb preparative 3 well 6.0 mm, compatible for 106562GB	1 No.	1,400	90272000	18%
106539GB	03-02-07	Acrylic 13-well comb 1.5 mm, compatible for 106562GB	1 No.	1,500	90272000	18%
106994GB	CC-1	Connecting cord (2 / Pack)	1 Pack	850	90272000	18%
106995GB	CC-2	Adapter set (2 mm/ 4 mm) to be used with Imported power packs	1 Set	2,500	90272000	18%
106589GB	03-04	Maxi Sub System: Large model gel size 20 cm x 20 cm (for 26 samples)	1 Unit	21,450	90272000	18%
		Accessories for Maxi Sub Systems				
107043GB	EL-03-04	Spare Electrodes 2 nos, compatible for 106589GB	1 Set	5,900	90272000	18%
106595GB	03-04-01	Gel running tray (200 mm x 200 mm), compatible for 106589GB	1 No.	3,340	90272000	18%
106596GB	03-04-01UV	UV transparent gel running tray (200 mm x 200 mm), compatible for 106589GB	1 No.	12,650	90272000	18%
106611GB	03-04-02	Gel casting tray for (200 mm x 200 mm), compatible for 106589GB	1 No.	4,690	90272000	18%
106597GB	03-04-03	26-Well acrylic comb 1.50 mm, compatible for 106589GB	1 No.	2,270	90272000	18%
106598GB	03-04-04	3-Well comb preparative 3.00 mm, compatible for 106589GB	1 No.	2,080	90272000	18%
106599GB	03-04-05	3-Well comb preparative 6.00 mm, compatible for 106589GB	1 No.	2,180	90272000	18%
106614GB	03-07	Maxi Sub XL System: Extra Large Model (Custom built) Gel Size 30cmx25cm (for 33x3=99 samples) with inbuilt comb stand Multi Channel Pipette Compatible	1 Unit	34,330	90272000	18%
		Accessories for Maxi XL Sub Systems				
107044GB	EL-03-07	Spare electrodes 2 nos, compatible for 106614GB	1 Set	23,200	90272000	18%
106617GB	03-07-01	Gel running tray (300 mm x 250 mm) with combs, compatible for 106614GB	1 Set	10,310	90272000	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
106618GB	03-07-01UV	UV transparent gel running tray (300 mm x 250 mm), compatible for 106614GB	1 No.	16,260	90272000	18%
106619GB	03-07-02	33-Well acrylic comb (2 mm), compatible for 106614GB	1 No.	3,080	90272000	18%
106620GB	03-07-03	Gel casting tray for (300 mm x 250 mm), compatible for 106614GB	1 No.	6,500	90272000	18%
106627GB	03-09	Maxi Sub XXL Systems (for 40x3=120 samples) Gel Size 20cm x 37cm with inbuilt comb stand Multi Channel Pipette Compatible combs 3,5,8,16,20,40x3 wells	1 Unit	40,340	90272000	18%
		Accessories for Maxi Sub XXL Systems				
106633GB	EL-03-09	Platinum Electrode 2 set, compatible for 106627GB	1Set	17,720	90272000	18%
106630GB	03-09-01	Gel Running Tray 200x370 mm, compatible for 106627GB	1 No.	8,670	90272000	18%
106636GB	03-09-01UV	Gel running tray 200x370 mm UV, compatible for 106627GB	1 No.	15,000	90272000	18%
106631GB	03-09-02	Gel Casting Tray 200 x 370 mm, compatible for 106627GB	1 No.	8,670	90272000	18%
106634GB	03-09-03	Acrylic combs 60-well 1.0, 1.5mm, compatible for 106627GB	1 No.	3,440	90272000	18%
106628GB	03-09-04	Acrylic combs 3mm x 3 well, 2mm x 1 each (5, 8, 16, 20 & 40 wells), compatible for 106627GB	1 Pack	13,590	90272000	18%
		Imported Submarine Electrophoresis Systems				
106668GB	ISE1	Submarine Electrophoresis System (Imported) 7cmx7cm & 10 cm x 7 cm	1 Unit	74,120	90272000	18%
100051GB	ISE2	Midi Sub System : 10 X 7 & 10 X 10 cms (2 Combs x 16 samples)	1 Unit	82,670	90272000	18%
100052GB	ISE3	Midi Plus Horizontal System : 15 X 7 : 15 x 10 : 15 x 15 & 10 x 10 cm (2 Combs x 20 samples)	1 Unit	95,070	90272000	18%
100053GB	ISE4	Maxi Hirizontal System : 20 x10 : 20x20 : 20x25 cms (2 Combs x 20 samples)	1 Unit	138,450	90272000	18%
100054GB	ISE5	"Maxi Plus Horizontal System : 26 X 16 : 26 x 24 : 26 x 32cms (6 Combs x 28 samples)"	1 Unit	213,320	90272000	18%
		UV Transparent Submarine Electrophoresis Systems				
106888GB	21-02	Miniphor UVT System Complete Set with 8, 12, 16 well combs	1 Unit	17,650	90272000	18%
		Accessories for Miniphor UVT System				
106889GB	21-02-05	Acrylic combs for Miniphor 8/12/16 & prep combs (4 Nos), compatible for 106888GB	1 Set	4,700	90272000	18%
106900GB	21-02C	Cooling unit for Miniphor UVT System, compatible for 106888GB	1 Set	35,000	90272000	18%
106709GB	21-03-03	Acrylic comb 8,14,20 well (1.5 mm), compatible for 106888GB	1 Set	5,200	90272000	18%
106901GB	21-03	Maxiphor UVT System Complete Set with inbuilt gel casting tray- 8, 14, 20 well combs	1 Unit	22,550	90272000	18%
		Accessory for Maxiphor UVT System				
106902GB	21-03C	Cooling unit for Maxiphor- Analytical UVT System, compatible for 106901GB	1 Unit	40,000	90272000	18%
106471GB	03-01UV	Mini Sub System UV Transparent: Small model gel size (10 X 7cm), 10 samples	1 Unit	16,250	90272000	18%
		Accessories for Mini Sub System UV Transparent				
106507GB	03-01UV-GS	Gel Scoop for 10 x 7 cm Gels - UV Transparent, compatible for 106471GB	1 Unit	5,780	90272000	18%
106472GB	03-01UV-01	Acrylic comb 10 well (1.5 mm), compatible for 106471GB	1 No.	1,250	90272000	18%
106477GB	03-01-03UV	UV transparent gel running tray 70 x 50 mm, compatible for 106471GB	1 No.	2,890	90272000	18%
106473GB	03-01UV-02	Acrylic preparative comb 3 well (3.0 mm), compatible for 106471GB	1 No.	1,250	90272000	18%
106509GB	03-02UV	Midi Sub System UV Transparent: Analytical model gel size (13 X 13cm), 15 samples	1 Unit	27,580	90272000	18%
		Accessories for Midi Sub System UV Transparent				
106561GB	03-02UV-GS	Gel Scoop for 13 x 13 cm Gels - UV Transparent, compatible for 106471GB	1 Unit	5,250	90272000	18%
106520GB	03-02UV-01	Acrylic comb 15 well (1.5 mm), compatible for 106471GB	1 No.	1,280	90272000	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
106521GB	03-02UV-02	Acrylic preparative comb 3 well (3.0 mm), compatible for 106471GB	1 No.	1,270	90272000	18%
106563GB	03-03UV	Midi Prep Sub System UV Transparent:Preparative model gel size (25 cm x 13 cm) 15 samples	1 Unit	28,840	90272000	18%
		Accessories for Midi Prep Sub System UV Transparent				
106564GB	03-03UV-01	Acrylic comb 15 well (1.5 mm), compatible for 106563GB	1 No.	1,550	90272000	18%
106565GB	03-03UV-02	Acrylic preparative comb 3 Well (3 mm), compatible for 106563GB	1 No.	1,270	90272000	18%
106566GB	03-03UV-03	Acrylic preparative comb 3 well (6.0 mm), compatible for 106563GB	1 No.	1,550	90272000	18%
106590GB	03-04UV	Maxi Sub System UV Transparent:Large model gel size (20 cm x 20 cm) 26 samples	1 Unit	42,280	90272000	18%
		Accessories for Maxi Sub System UV Transparent				
106591GB	03-04UV-01	Acrylic comb 26 well (1.5 mm), compatible for 106590GB	1 No.	2,750	90272000	18%
106592GB	03-04UV-02	Acrylic preparative comb 3 well (3.0 mm), compatible for 106590GB	1 No.	2,080	90272000	18%
106593GB	03-04UV-03	Acrylic preparative comb 3 well (6.0 mm), compatible for 106590GB	1 No.	2,170	90272000	18%
		Single Moulded Electrophoresis Systems				
106401GB	03-11	GeNei™ Moulded Mini Submarine System	1EA	19,100	90272000	18%
106403GB	03-12	GeNei™ Mini Horizontal Gel Unit : Gel Size : 6 X 7.5cm	1EA	22,470	90272000	18%
106404GB	03-13	Mini Plus Horizontal Gel Unit : 10 X 11.5cm	1EA	28,470	90272000	18%
106405GB	03-14	Midi Horizontal Gel Unit :Gel Size : 12.8 X 15cm	1EA	34,470	90272000	18%
106406GB	03-15	Maxi Horizontal Gel Unit: Gel Size : 20 X 20cm	1EA	42,300	90272000	18%
		Immuno Electrophoresis Systems				
106402GB	02-01	Mini Immuno-electrophoresis System	1 Unit	9,520	90272000	18%
		Accessories for Mini Immuno-electrophoresis System				
107215GB	02-01-01	1-Well comb with stand, compatible for 106402GB	1 Set	1,600	90272000	18%
106410GB	02-01-02	Template with spacer, compatible for 106402GB	1 Set	1,450	90272000	18%
106411GB	02-01-03	Glass plates (50 mm x 50 mm) (12/pack), compatible for 106402GB	1 Pack	1,380	90272000	18%
106412GB	02-01-04	Glass plates (75 mm x 50 mm) (12/pack), compatible for 106402GB	1 Pack	1,500	90272000	18%
106413GB	02-02	Midi Immuno-electrophoresis System	1 Unit	15,680	90272000	18%
106419GB	02-03	Immuno/Submarine Multipurpose System	1 Unit	25,740	90272000	18%
		Accessories For Midi and Multipurpose System				
106414GB	02-02-01	Immuno diffusion template- 75 mm x 50 mm, compatible for 106413GB & 106419GB	1 No.	1,550	90272000	18%
106415GB	02-02-02	CIE template, compatible for 106413GB & 106419GB	1 No.	1,550	90272000	18%
106417GB	02-02-03	Gel punchers (3,4,5 mm o.d), compatible for 106413GB & 106419GB	1 No. each	1,650	90272000	18%
106437GB	02-03-01	Electrofocussing plate with 0.5 mm spacer, compatible for 106413GB & 106419GB	1 No.	2,850	90272000	18%
106438GB	02-03-02	Electrofocussing plate with 1.0 mm spacer, compatible for 106413GB & 106419GB	1 No.	3,100	90272000	18%
106440GB	02-03-03	Electrofocussing plate with 1.5 mm spacer, compatible for 106413GB & 106419GB	1 No.	3,350	90272000	18%
106527GB	02-02-04	Gel running tray (130 mm x 130 mm), compatible for 106413GB & 106419GB	1 No.	2,500	90272000	18%
106556GB	02-02-12	Gel casting tray (130 mm x 130 mm), compatible for 106413GB & 106419GB	1 No.	2,750	90272000	18%
106441GB	02-03-05	Gel running tray (130 mm x 60 mm) (2 / pack), compatible for 106413GB & 106419GB	1 Pack	2,600	90272000	18%
106447GB	02-03-15	Gel casting tray (130 mm x 60 mm), compatible for 106413GB & 106419GB	1 No.	2,550	90272000	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
106539GB	03-02-06	Acrylic comb 13 well 1.5 mm, compatible for 106413GB & 106419GB	1 No.	1,750	90272000	18%
106529GB	03-02-05	Acrylic comb 8 well 1.5 mm, compatible for 106413GB & 106419GB	1 No.	1,550	90272000	18%
106442GB	02-03-08	Acrylic comb preparative 3-well 3.0 mm, compatible for 106413GB & 106419GB	1 No.	1,650	90272000	18%
106443GB	02-03-09	Acrylic comb preparative 3-well 6.0 mm, compatible for 106413GB & 106419GB	1 No.	1,650	90272000	18%
106444GB	02-03-10	Developing tray for PAGE, compatible for 106413GB & 106419GB	1 No.	3,500	90272000	18%
106446GB	02-03-12	Universal punchers & templates, compatible for 106413GB & 106419GB	1 Set	5,900	90272000	18%
106994GB	CC-1	Connecting cord (2/Pack)	1 Set	850	90272000	18%
106448GB	02-03-16	Glass plates (100 mm x 80 mm), compatible for 106413GB & 106419GB	6/Pack	1,650	90272000	18%
106449GB	02-03-17	Glass plates (100 mm x 115 mm), compatible for 106413GB & 106419GB	6/Pack	1,850	90272000	18%
106460GB	02-03-18	Glass plates (210 mm x 90 mm), compatible for 106413GB & 106419GB	6/Pack	2,100	90272000	18%
106461GB	02-03-19	Glass plates (260 mm x 130 mm), compatible for 106413GB & 106419GB	6/Pack	2,450	90272000	18%
Paper Electrophoresis Systems						
106723GB	01-01	Paper Electrophoresis System (Vertical Mini for 3 strips)	1EA	19,220	90272000	18%
106721GB	01-02	Paper Electrophoresis System (Vertical Large for 6 strips)	1EA	22,160	90272000	18%
106720GB	01-03	Paper Electrophoresis System (Horizontal Model for 6 strips)	1EA	27,590	90272000	18%
Vertical Slab Gel Electrophoresis Systems						
106680GB	05-01	Vertical Mini Gel System: Mini model gel size (8 x 7) cm, (HxW) for 7 samples	1 Unit	14,440	90272000	18%
106724GB	05-02	Vertical Dual Mini Gel System: Mini dual model gel size 2 (8 x 7) cm, (HxW) for 14 samples	1 Unit	18,470	90272000	18%
Accessories for Mini Gel/Mini Dual Gel Systems (8 x 7) cm gel						
107045GB	EL-05-01	Spare Electrodes 2 nos, compatible for 106680GB & 106724GB	1 Set	9,550	90272000	18%
106681GB	05-01-01	Glass plates (Notched & Rectangular), compatible for 106680GB & 106724GB	1 Set	1,250	90272000	18%
106683GB	05-01-02A	Mini Gel Multicaster (For 2 gels) (With Silicone Gasket), compatible for 106680GB & 106724GB	1 Unit	9,550	90272000	18%
106684GB	05-01-03	Teflon comb 7 well 0.5 mm, compatible for 106680GB & 106724GB	1 No.	1,750	90272000	18%
106721GB	05-01-14	Teflon comb 7 well 0.75 mm, compatible for 106680GB	1 No.	1,750	90272000	18%
106685GB	05-01-04	Teflon comb 7 well 1.0 mm, compatible for 106680GB	1 No.	1,750	90272000	18%
106686GB	05-01-05	Teflon comb 7 well 1.5 mm, compatible for 106680GB	1 No.	1,750	90272000	18%
106707GB	05-02-11	Teflon comb 10 well 0.5 mm, compatible for 106724GB	1 No.	1,750	90272000	18%
106722GB	05-02-15	Teflon comb 10 well 0.75 mm, compatible for 106724GB	1 No.	1,750	90272000	18%
106708GB	05-02-12	Teflon comb 10 well 1.0 mm, compatible for 106724GB	1 No.	1,750	90272000	18%
106720GB	05-02-13	Teflon comb 10 well 1.5 mm, compatible for 106724GB	1 No.	1,750	90272000	18%
106687GB	05-01-06	Teflon spacers 0.5 mm (6 Nos / pack), compatible for 106680GB & 106724GB	1 Pack	1,450	90272000	18%
106723GB	05-01-16	Teflon spacers 0.75 mm (6 Nos / pack), compatible for 106680GB & 106724GB	1 Pack	1,450	90272000	18%
106688GB	05-01-07	Teflon spacers 1.0 mm (6 Nos / pack), compatible for 106680GB & 106724GB	1 Pack	1,450	90272000	18%
106689GB	05-01-08	Teflon spacers 1.5 mm (6 Nos / pack), compatible for 106680GB & 106724GB	1 Pack	1,450	90272000	18%
106702GB	05-01-09	Acrylic clamp (1) and screws (2), compatible for 106680GB & 106724GB	1 Set	1,450	90272000	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
106706GB	05-01-10	Gel developing tray with gel holder for 8 x 7 cm, compatible for 106680GB	1 Unit	2,650	90272000	18%
106994GB	CC-01	Connecting cords (2/Pack)	1 Pack	850	90272000	18%
106725GB	05-03	Vertical Midi Gel System: Regular model gel size (16 x 14) cm (HxW) for 13 samples	1 Unit	20,250	90272000	18%
106782GB	05-04	Vertical Dual Midi Gel System: Regular dual model gel size 2 (16 x 14) cm, (HxW) for 26 samples	1 No.	26,600	90272000	18%
		Accessories for Vertical Midi/Vertical Dual Midi Gel Systems (16 x 14) cm gel				
106726GB	05-03-01	Glass plates (Notched & Rectangular), compatible for 106725GB & 106782GB	1 Set	1,750	90272000	18%
107046GB	EL-05-03	Spare electrodes 2 nos, compatible for 106725GB & 106782GB	1 Set	14,850	90272000	18%
106728GB	05-03-02A	Midi Gel Multicaster Unit for 2 Gels (1 No./Pack) (With Silicone Gasket), compatible for 106725GB & 106782GB	1 Unit	14,450	90272000	18%
106729GB	05-03-03	Gel developing tray with gel holder for 16x14 cm, compatible for 106725GB & 106782GB	1Unit	2,850	90272000	18%
106761GB	05-03-05	Teflon comb 13 well 0.5 mm, compatible for 106725GB & 106782GB	1 No.	2,400	90272000	18%
106762GB	05-03-06	Teflon comb 13 well 1.0 mm, compatible for 106725GB & 106782GB	1 No.	2,400	90272000	18%
106763GB	05-03-06	Teflon comb 13 well 1.5 mm, compatible for 106725GB & 106782GB	1 No.	2,400	90272000	18%
106764GB	05-03-08	Teflon spacers 0.5 mm (6 / Pack), compatible for 106725GB & 106782GB	1 Pack	1,950	90272000	18%
106765GB	05-03-09	Teflon spacers 1.0 mm (6 / Pack), compatible for 106725GB & 106782GB	1 Pack	1,950	90272000	18%
106766GB	05-03-10	Teflon spacers 1.5 mm (6 / Pack), compatible for 106725GB & 106782GB	1 Pack	1,950	90272000	18%
106767GB	05-03-11	Teflon spacers 3.0 mm (6 / Pack), compatible for 106725GB & 106782GB	1 Pack	1,950	90272000	18%
106768GB	05-03-12	Acrylic comb prep. 3 well 3.0 mm, compatible for 106725GB & 106782GB	1 No.	1,650	90272000	18%
106769GB	05-03-13	Acrylic comb prep. 3 well 6.0 mm, compatible for 106725GB & 106782GB	1 No.	1,650	90272000	18%
106780GB	05-03-14	Acrylic clamp (1) and screws (2), compatible for 106725GB & 106782GB	1 Set	950	90272000	18%
106781GB	05-03-15	Levelling screws (3/Pack), compatible for 106725GB & 106782GB	1 Pack	950	90272000	18%
106994GB	CC-1	Connecting cords (2/Pack)	1 Pack	850	90272000	18%
106995GB	CC-2	Adapter set (2 mm/ 4 mm) to be used with Imported power packs	1 Set	2,500	90272000	18%
106783GB	05-05	Vertical Maxi Gel System: Large model gel size (16 x 20) cm (HxW) for 20 samples	1 Unit	32,180	90272000	18%
106784GB	05-06	Vertical Dual Maxi Gel System: Large dual model gel size 2 (16 x 20) cm, (HxW) for 40 samples	1 Unit	61,920	90272000	18%
		Accessories for Maxi Gel/Dual Maxi Gel System (16 x 20) cm gel				
106785GB	05-06-01	Glass plates (Notched and Rectangular), compatible for 106783GB & 106784GB	1 Set	2,450	90272000	18%
107047GB	EL-05-05	Spare electrodes, 2 nos, compatible for 106783GB & 106784GB	1 set	19,550	90272000	18%
106787GB	05-06-02A	Maxi Gel Multi Caster (for 2 gels) (1 No./Pack) (With Silicone Gasket), compatible for 106783GB & 106784GB	1 Unit	18,550	90272000	18%
106788GB	05-06-03	Gel developing tray with gel holder, compatible for 106783GB & 106784GB	1 Unit	4,450	90272000	18%
106789GB	05-06-04	Teflon comb 0.50 mm 20 Well, compatible for 106783GB & 106784GB	1 No.	3,350	90272000	18%
106810GB	05-06-05	Teflon comb 1.00 mm 20 Well, compatible for 106783GB & 106784GB	1 No.	3,450	90272000	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
106811GB	05-06-06	Teflon comb 1.50 mm 20 Well, compatible for 106783GB & 106784GB	1 No.	3,650	90272000	18%
106812GB	05-06-07	Teflon spacers 0.50 mm (6 / pack), compatible for 106783GB & 106784GB	1 Pack	1,950	90272000	18%
106813GB	05-06-08	Teflon spacers 1.00 mm (6 / pack), compatible for 106783GB & 106784GB	1 Pack	1,950	90272000	18%
106814GB	05-06-09	Teflon spacers 1.50 mm (6 / pack), compatible for 106783GB & 106784GB	1 Pack	1,950	90272000	18%
106815GB	05-06-10	Acrylic clamp (1) and screws (2), compatible for 106783GB & 106784GB	1 Set	1,350	90272000	18%
Vertical Extra Large System						
107946GB	05-07	Vertical Extra Large System: 27x55x24 cm (80 Samples)	1 Unit	87,160	90272000	18%
107947GB	05-08	Dual Vertical Extra Large System: 27x55x24 cm (200 Samples)	1 Unit	1,27,650	90272000	18%
Accessories for Vertical Extra Large System						
107977GB	05-07-01	Glass plates notched and rectangular, compatible for 107946GB & 107947GB	1 Set	13,300	90272000	18%
107978GB	05-07-02 A	Gel casting unit (With Silicone Gasket), compatible for 107946GB & 107947GB	1 Unit	36,670	90272000	18%
107979GB	05-07-03	Teflon comb 80 Well 0.5 mm, compatible for 107946GB & 107947GB	1 No.	10,200	90272000	18%
108000GB	05-07-04	Teflon comb 80 Well 1.0 mm, compatible for 107946GB & 107947GB	1 No.	10,200	90272000	18%
108001GB	05-07-05	Shark Tooth comb 80 Well 0.5 mm, compatible for 107946GB & 107947GB	1 No.	11,670	90272000	18%
108002GB	05-07-06	Shark Tooth comb 80 Well 1.0 mm, compatible for 107946GB & 107947GB	1 No.	11,670	90272000	18%
108003GB	05-07-07	Acrylic spacers 0.5 mm (6 / pack), compatible for 107946GB & 107947GB	1 Pack	6,670	90272000	18%
108004GB	05-07-08	Acrylic spacers 1.0 mm (6 / pack), compatible for 107946GB & 107947GB	1 Pack	6,670	90272000	18%
108005GB	05-07-09	Gel developing tray with gel holder - XL, compatible for 107946GB & 107947GB	1 Pack	26,670	90272000	18%
Imported Vertical Electrophoresis System:						
120056GB	IVE1	Vertical Electrophoresis Mini System : 10x10 cm (2 combs x 12 samples)	1EA	1,06,090	90272000	18%
120057GB	IVE2	Mini Wide Vertical System : 20 x10 cm (2 combs x 24 samples)	1EA	1,72,310	90272000	18%
120058GB	IVE3	Vertical Electrophoresis Maxi : 20 x 20 cm (2 combs x 24 samples)	1EA	2,02,660	90272000	18%
Manual DNA Sequencer						
106999GB	DS-01	Seque GeNei™ DNA Sequencer gel size (21.5 x 45 cm) (WxH) for 27 & 36 samples	1 Unit	1,25,000	90272000	18%
Accessories for DNA Sequencer						
107912GB	DS-01-01	Shark tooth Comb - 36 well, compatible for 106999GB	1 No.	14,500	90272000	18%
107913GB	DS-01-02	Shark tooth comb - 27 well, compatible for 106999GB	1 No.	14,500	90272000	18%
107930GB	DS-01-03	Spacers, compatible for 106999GB	1 Nos.	15,000	90272000	18%
106996GB	DS-01-04	Glass plates - notched & rectangular, compatible for 106999GB	1 Set	8,500	90272000	18%
106997GB	DS-01-05	Metal Clips, compatible for 106999GB	1 Each	350	90272000	18%
106998GB	DS-01-06	Acrylic Glass Plate Stand, compatible for 106999GB	1 No.	12,500	90272000	18%
Electrotransfer Mini, Midi System						
106816GB	08-01	Electrotransfer Mini System Gel Size (8 cm x 7 cm)	1EA	26,600	90272000	18%
106819GB	08-02	Electrotransfer Mini Dual System Gel Size 2 (8 cm x 7 cm)	1EA	32,430	90272000	18%
106850GB	08-03	Electrotransfer Midi System Gel Size (16 cm x 14 cm)	1EA	36,790	90272000	18%
106853GB	08-04	Electrotransfer Dual Midi System Gel Size 2 (16 cm x 14 cm)	1EA	44,830	90272000	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
		Accessories for Electrotransfer Mini, Midi System				
106817GB	08-01-01	Filter pads (8 cm x 7 cm) (6 / pack) compatible for 108816GB & 106819GB	1 Pack	1,550	90272000	18%
106819GB	08-01-02	Cushion pads (8 cm x 7 cm) (12 / pack) compatible for 108816GB & 106819GB	1 Pack	950	90272000	18%
106851GB	08-03-01	Filter pads (16 cm x 14 cm) (6 / pack) compatible for 10850GB & 106853GB	1 Pack	1,950	90272000	18%
106852GB	08-03-02	Cushion pads (16 cm x 14 cm) (12 / pack) compatible for 10850GB & 106853GB	1 Pack	1,250	90272000	18%
106994GB	CC-1	Connecting cord (2/pack)	1 Pack	850	90272000	18%
		Semi Dry Blotter				
120551GB	SDB3	Semi Dry Blotter Size (10cm x 10cm)	1EA	46,800	85049090	18%
120552GB	SDB 4	Semi Dry Blotter Size (15cm x 15cm)	1EA	58,190	85049090	18%
120553GB	SDB 5	Semi Dry Blotter, Midi (20 cm x 20 cm)	1EA	69,570	85049090	18%
		Imported E-Blotter System				
116744GB	EB1	E-Blotter Complete System - Mini	1EA	95,000	85049090	18%
120549GB	EB2	E-Blotter Complete System - Mini Wide	1EA	145,000	85049090	18%
120550GB	EB3	E-Blotter Complete System - Maxi	1EA	210,000	85049090	18%
120554GB	EIF	Iso Electric Focusing Unit 26X26 cm	1 Unit	345,000	85049090	18%
		POWER SUPPLIES				
		Analog Model: Fixed Voltage				
106854GB	10-01	PS 100: Mini Model 50, 100, 150, 200, 250 V Fixed 100 mA (with on/off LED Indicator)	1EA	7,120	85049090	18%
106855GB	10-02	PS 200: Mini Model 100, 150, 200, 250 V Fixed, 200 mA	1EA	22,740	85049090	18%
106856GB	10-03	Mini Powerpack with timer 300V-150 mA	1EA	27,960	84219100	18%
		Popular Digital Model				
		Digital PS 100				
106860GB	12-01	Digital PS 100: EPS 300 Model ; 0-300 V; 0-100 mA ; Variable with timer Constant Current ; Constant Voltage ; Digital display	1EA	30,410	84219100	18%
		Digital PS 500				
106857GB	12-02	EPS 500 Model ;0-500 V; 0-500 mA; Variable with timer Constant Current ; Constant Voltage ; Digital display	1EA	60,970	84798999	18%
106858GB	12-04	Digital PS 3000: Electrotransfer Model ; 10-250 V ; 3000 mA; Variable with timer Constant Voltage ; Digital display	1EA	73,070	84798999	18%
106859GB	12-05	BGPS 300/500: Euro Model Digital Power supply light weight; 10-300 V; 4-500 mA Max 75W, 4 outlets; Variable with timer; Constant Current; Constant Voltage; Digital display	1EA	72,350	84798999	18%
117802GB	12-06	300 V/300mA Power Supply	1EA	47,450	84798999	18%
		Programmable Power Supply				
107236GB	13-01	Isolated Programmable Power supply: 0-500V,0-500mA, 4 ports	1EA	77,000	84798999	18%
107237GB	13-02	Isolated Programmable Power supply: 0-300V,0-300mA, 4 ports	1EA	73,667	84798999	18%
107238GB	13-03	Isolated Programmable Power supply: 0-300V,0-400mA, 4 ports	1EA	70,333	84798999	18%
		CENTRIFUGES				
107110GB	MC-1	Microcentrifuge (fixed rotor speed 6,000 rpm)	1EA	23,430	84798999	18%
107944GB	MC-3	Microcentrifuge (fixed rotor speed 10,000 rpm) with digital timer/rpm	1EA	53,370	84798999	18%
117792GB	MC-4	Microcentrifuge (fixed rotor speed 14,000 rpm) with digital timer	1EA	82,160	84798999	18%
117794GB	MC-4-01	Rotor for MC-4 Microcentrifuge speed 14,000 rpm	1EA		84798999	18%
		Gel Dryer				
107104GB	GD-1	Gel dryer junior (25 cm x 35 cm)	1EA	155,000	84798999	18%
107210GB	VP1	Vaccum Pump	1EA	120,000	84798999	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
		MICRO PIPETTES				
		Digital (Autoclavable) VARIABLE VOLUME PIPETTE				
106912GB	BNP-10	Micropipette, 0.5 - 10 µl (increment 0.1 µl)	1EA	21,420	84798999	18%
106915GB	BNP-20	Micropipette, 2 - 20 µl (increment 0.1 µl)	1EA	21,420	84798999	18%
106913GB	BNP-100	Micropipette, 10 - 100 µl (increment 0.1 µl)	1EA	21,420	84798999	18%
106930GB	BNP-200	Micropipette, 20 - 200 µl (increment 1.0 µl)	1EA	21,420	84798999	18%
106914GB	BNP-1000	Micropipette, 100 - 1000 µl (increment 5 µl)	1EA	21,420	84798999	18%
116737GB	BGMP1	Micropipette, 0.2 - 2 µl (increment 0.1 µl)	1EA	10,290	84798999	18%
116735GB	BGMP2	Micropipette, 0.5 - 10 µl (increment 0.1 µl)	1EA	10,290	84798999	18%
116734GB	BGMP3	Micropipette, 2 - 20 µl (increment 0.1 µl)	1EA	10,290	84798999	18%
116733GB	BGMP4	Micropipette, 20 - 200 µl (increment 1 µl)	1EA	10,030	84195090	18%
116732GB	BGMP5	Micropipette, 100 - 1000 µl (increment 10 µl)	1EA	10,030	84195090	18%
		Variable Volume Microlitre Pipette - Popular Model (Non Autoclavable)				
106903GB	BGCS10	Micropipette 0.5 - 10 µl (increment 0.1 µl)	1EA	7,730	84195090	18%
106904GB	BGCS100	Micropipette 20-100 µl (increment 1 µl)	1EA	7,730	3926079	18%
106906GB	BGCS200	Micropipette 40-200 µl (increment 1 µl)	1EA	7,930	3926079	18%
106905GB	BGCS1000	Micropipette 100-1000 µl (increment 10 µl)	1EA	7,730	3926079	18%
		Multichannel Autoclavable 8 channel pipettes				
1069120	BM8-010	Micropipette 0.5-10 µl	1EA	28,570	3926079	18%
1069131	BM8-050	Micropipette 5-50 µl	1EA	28,570	3926079	18%
1069142	BM8-100	Micropipette 10-100 µl	1EA	28,570	39269099	18%
1069153	BM8-200	Micropipette 20-200 µl	1EA	28,570	39269099	18%
1069164	BM8-300	Micropipette 30-300 µl	1EA	28,570	39269099	18%
		Prime Thermal Cyclers (PCR Machines)				
130045GB	PTC-1	Thermal Cycler 24x0.2 ml Well Block Non Gradient	1EA	208,000	39269099	18%
130044GB	PTC-2	Thermal Cycler 96 Well Non Gradient	1EA	286,000	39269099	18%
130047GB	PTC-3	Thermal Cycler 96 x 0.2 ml Well Block Gradient	1EA	416,000	39239090	18%
		PLASTICWARE				
		Microcentrifuge Tubes				
1301114GB	MCT-175C	1.7ml Microtubes Clear	1000 tubes	1,765	3926079	18%
1301115GB	MCT-175CS	1.7ml Microtubes Clear, Sterile	1000 tubes	1,850	3926079	18%
120515GB	MCT-200C	2 ml Microtubes Clear	1000 tubes	1,850	3926079	18%
120517GB	MCT-200CS	2 ml Microtubes Clear, Sterile	1000 tubes	1,950	30029090	18%
		Petri Dishes				
120506GB	PDTC-35	Petri Dishes, PS, Sterile, With lid, 35mm	500 Qty/Pk	12,500	39269099	18%
120507GB	PDTC-60	Petri Dishes, PS, Sterile, With lid, 60mm	500 Qty/Pk	15,150	39269099	18%
120508GB	PDTC-100	Petri Dishes, PS, Sterile, With lid, 100mm	300 Qty/Pk	16,200	39269099	18%
120509GB	PDTC-150	Petri Dishes, PS, Sterile, With lid, 150mm	100 Qty/Pk	17,500	39239090	18%
		Plasticware -Small Packs				
120511GB	BT-200N	GenTip 200 µl Bevelled, Natural	1000 tips	925	39239090	18%
120512GB	BT-200Y	GenTip 200 µl Bevelled, Yellow	1000 tips	925	39239090	18%
120513GB	MCTG-7R	1.7ml Graduated MCT, Rainbow	1000 tubes	2,240	39239090	18%
120514GB	MCTG-7A	1.7ml Graduated MCT, Amber	1000 tubes	2,350	39239090	18%
120516GB	MCTG-0R	2.0ml Graduated MCT, Rainbow	1000 tubes	2,560	39239090	18%
123020GB	SV-0G	Cryogenic Vial, 2.0ml, Sterilized, Graduated	50 x 10 tubes	15,650	39239090	18%
120526GB	CT-15C	15ml, Conical Bottomed Tube with Cap 15ml	500 tubes	8,940	39231090	18%
120527GB	CT-50C	50ml, Conical Bottomed Tube with Cap 50ml	500 tubes	11,180	39231090	18%
120528GB	PC-50C	50ml, Conical Bottomed Tube with Cap Pre-sterilized 50ml	500 tubes	12,350	39231090	18%
120529GB	SC-50S	50ml, Self Standing Tube with Cap, Sterile 50ml	500 tubes	11,570	39231090	18%
120530GB	L-6S	Cell and Tissue Culture plate, 6 Well with lid, Sterile	50 plates	9,620	39231090	18%
120531GB	L-12S	Cell and Tissue Culture plate, 12 Well with lid, Sterile	50 plates	12,030	39231090	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
120532GB	L-24S	Cell and Tissue Culture plate, 24 Well with lid, Sterile	50 plates	12,030	39231090	18%
120533GB	L-48S	Cell and Tissue Culture plate, 48 Well with lid, Sterile	50 plates	13,970	39231090	18%
120534GB	L-96S	Cell and Tissue Culture plate, 96 Well with lid, Sterile	50 plates	18,540	39231090	18%
120506GB	PDTC-35	Petri Dishes, PS, Sterile, With lid, 35mm	500 qty/pk	12,500	39269099	18%
120507GB	PDTC-60	Petri Dishes, PS, Sterile, With lid, 60mm	500 qty/pk	15,150	39269099	18%
120508GB	PDTC-100	Petri Dishes, PS, Sterile, With lid, 100mm	300 qty/pk	16,200	39269099	18%
120509GB	PDTC-150	Petri Dishes, PS, Sterile, With lid, 150mm	100 qty/pk	17,500	39239090	18%
120539GB	SF-25SS	Cell and Tissue Culture Flask, 50ml, Sterile Standard 25	200 flasks	19,000	39231090	18%
120540GB	SC-25SV	Cell and Tissue Culture plate, 50ml, Sterile Vent 25	200 plates	20,470	39239090	18%
120541GB	SF-75SS	Cell and Tissue Culture Flask, 250ml, Sterile Standard 75	100 flasks	19,000	39239090	18%
120542GB	SC-75SV	Cell and Tissue Culture plate, 250ml, Sterile Vent 75	100 plates	17,600	39239090	18%
120543GB	SF-175SS	Cell and Tissue Culture Flask, 750ml, Sterile Standard 175	40 flasks	14,570	39239090	18%
120544GB	SC-175 V	Cell and Tissue Culture plate, 750ml, Sterile Vent 175	40 plates	14,130	39239090	18%
		Micro Tips				
130080GB	GU-10G	10µl Universal Grad tip	1000 tips	1,230	39239090	18%
130081GB	GU-10F	10µl Universal Grad tip, Filter	1000 tips	3,660	39239090	18%
130082GB	SG-10 L	10µl Universal Grad tip, Sterile, Low retention	1000 tips	1,830	39239090	18%
130083GB	LS-10F	10µl Universal Grad tip, Sterile, Low retention, Filter	1000 tips	4,820	39239090	18%
		Racked Tips (10µl)				
130084GB	GU-10R	10µl Universal Grad tip Racked	10 X 96 tips/rack	3,600	39239090	18%
130085GB	SG-10R	10µl Universal Grad tip, Sterile, Racked	10 X 96 tips/rack	3,860	39239090	18%
130086GB	FG-10R	10µl Universal Grad tip, Filter, Racked	10 X 96 tips/rack	4,260	39239090	18%
130087GB	SG-10L	10µl Universal Grad tip, Sterile, Low retention	10 X 96 tips/rack	4,280	39239090	18%
130088GB	SG-10F	10µl Universal Grad tip, Sterile, Filter	10 X 96 tips/rack	4,530	39239090	18%
130089GB	LS-10F	10µl Universal Grad tip, Sterile, Low retention, Filter	10 X 96 tips/rack	5,000	39239090	18%
		20µl Tips				
130090GB	GU-20 F	20µl Universal Grad tip, Filter	1000 tips	3,960	39239090	18%
130091GB	SG-20SF	20µl Universal Grad tip, Sterile, Filter	1000 tips	4,370	39239090	18%
130092GB	LS-20LF	20µl Universal Grad tip, Sterile, Low retention, Filter	1000 tips	4,820	39239090	18%
		Racked Tips (20µl)				
130093GB	GU-20F	20µl Universal Grad tip, Filter	10 X 96 tips/rack	4,260	39239090	18%
130094GB	SG-20F	20µl Universal Grad tip, Sterile, Filter	10 X 96 tips/rack	4,530	39239090	18%
130095GB	LS-20F	20µl Universal Grad tip, Sterile, Low retention, Filter	10 X 96 tips/rack	5,000	39239090	18%
		200µl Tips				
130096GB	GU-200G	200µl Universal Grad tip	1000 tips	1,210	39239090	18%
130097GB	GU-200S	200µl Universal Grad tip, Sterile	1000 tips	1,560	39239090	18%
130098GB	GU-200F	200µl Universal Grad tip, Filter	1000 tips	3,960	39239090	18%
130099GB	SG-200L	200µl Universal Grad tip, Sterile, Low retention	1000 tips	1,830	39239090	18%
130100GB	SG-200F	200µl Universal Grad tip, Sterile, Filter	1000 tips	4,370	39239090	18%
130101GB	LS-200F	200µl Universal Grad tip, Sterile, Low retention, Filter	1000 tips	4,820	39239090	18%
		Racked Tips (200µl)				
130101GB	RGU200G	200µl Universal Grad tip	10 X 96 tips/rack	3,600	39239090	18%
130102GB	RGU-200S	200µl Universal Grad tip, Sterile	10 X 96 tips/rack	3,860	39239090	18%
130103GB	RGU-200F	200µl Universal Grad tip, Filter	10 X 96 tips/rack	4,860	39239090	18%
130104GB	RSG-200L	200µl Universal Grad tip, Sterile, Low retention	10 X 96 tips/rack	4,280	39239090	18%
130105GB	RSG-200F	200µl Universal Grad tip, Sterile, Filter	10 X 96 tips/rack	4,810	39239090	18%
130106GB	RLS-200F	200µl Universal Grad tip, Sterile, Low retention, Filter	10 X 96 tips/rack	5,800	39239090	18%
		1000µl Tips				
1301010GB	GU-1000G	1000µl Universal Grad tip	1000 tips	1,380	39239090	18%
1301011GB	GU-1000S	1000µl Universal Grad tip, Sterile	1000 tips	1,840	39239090	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
1301012GB	GU-1000F	1000µl Universal Grad tip, Filter	1000 tips	4,520	39239090	18%
1301013GB	SG-1000L	1000µl Universal Grad tip, Sterile, Low retention	1000 tips	2,270	39239090	18%
1301014GB	SG-1000F	1000µl Universal Grad tip, Sterile, Filter	1000 tips	4,630	39239090	18%
1301015GB	LS-1000F	1000µl Universal Grad tip, Sterile, Low retention, Filter	1000 tips	5,330	39239090	18%
		Racked Tips (1000µl)				
1301017GB	RGU-1000G	1000µl Universal Grad tip	6 X 96 tips / rack	2,270	39239090	18%
1301018GB	RGU-1000S	1000µl Universal Grad tip, Sterile	6 X 96 tips / rack	2,500	39239090	18%
1301019GB	RGU-1000F	1000µl Universal Grad tip, Filter	6 X 96 tips / rack	3,570	39239090	18%
1301020GB	RSG-1000L	1000µl Universal Grad tip, Sterile, Low retention	6 X 96 tips / rack	2,970	39239090	18%
1301021GB	RSG-1000F	1000µl Universal Grad tip, Sterile, Filter	6 X 96 tips / rack	4,120	39191000	18%
1301022GB	RLS-1000F	1000µl Universal Grad tip, Sterile, Low retention, Filter	6 X 96 tips / rack	4,430	39191000	18%
		PCR Tubes & Plates				
130063GB	PCRT-02-C	0.2ml Flat Cap Clear Tubes	1000 strips	3,400	84219100	18%
130062GB	PCRT-02-FAC	0.2ml 8 strip tubes with attached flat cap	120 strips	6,770	84219100	18%
130061GB	PCRT-02-FSC	0.2ml 8 strip tubes with seperate flat cap	120 strips	6,930	84219100	18%
130064GB	PCRT-02-FDC	0.2ml 8 strip tubes with seperate domed cap	120 strips	7,970	84219100	18%
130116GB	96P -200	0.2ml, No skirt, standard profile, 96 well PCR plate	50 plates	12,100	84219100	18%
130117GB	96qP -200	0.2ml, sub semi skirted, standard profile, 96 well qPCR plate	50 plates	16,000	84219100	18%
130118GB	96qPCR-100	0.1ml, sub semi skirted low profile, 96well qPCR plate	50 plates	13,100	84219100	18%
130119GB	"96qPCR-100LP"	0.1ml, semi skirted, low profile, 96 well qPCR plate	50 plates	12,500	84219100	18%
130120GB	"96qPCR-100SS"	0.1ml, semi skirted, low profile, white 96 well qPCR plate	50 plates	28,100	84219100	18%
		PCR Seals				
130125GB	SP-100N	Aluminium Plate Sealers (100 Nos)	1EA	16,500	84219100	18%
130126GB	SP-100N	Real-Time Plate Seals (100Nos)	1EA	34,530	84219100	18%
130127GB	SM-100N	PCR 96 well plate sealing membrane (100Nos)	1EA	16,500	84219100	18%
		Cooling / Centrifuges Equipment				
1740001GB	DMC-5	GeNei™ M08 - 6,000 rpm (Fixed speed)	1 EA	27,000	84219100	18%
1740015GB	DMC-6	GeNei™ M08VT- 6,000 rpm with Timer (Variable Speed)	1 EA	35,000	84219100	18%
107295GB	DCMC-8	GeNei™ D 12 -15,000 rpm	1 EA	130,000	84219100	18%
1740004GB	DMC-6A	GeNei™ D06 -6500 rpm (max. 6 x 15 /10 ml)	1 EA	120,000	84219100	18%
107265GB	DCMC-1	GeNei™ M24PR - 15,000 rpm (cooling centrifuge)	1 EA	430,000	84219100	18%
107337GB	DCMC-2	GeNei™ UC02R - 15,000 rpm (cooling centrifuge)	1 EA	640,000	84219100	18%
1740006GB	DMC-2A	GeNei™ C4000 without Rotor - 4,000 rpm	1 EA	134,000	84219100	18%
1740007GB	DMC-9	GeNei™ CS03 - 15,000 rpm	1 EA	140,000	84219100	18%
1740008GB	DMC-1A	GeNei™ CS2P - 2,200 rpm	1 EA	15,000	84219100	18%
1740009GB	DMC-7	GeNei™ HCT - 12,000 rpm (max 24 capillary tubes)	1 EA	145,000	84219100	18%
1740010GB	DMC-3A	GeNei™ L30P - 4,500 RPM (max without rotors)	1 EA	190,000	84219100	18%
1740011GB	DMC-3	GeNei™ Swix Jr.- 4,500 rpm	1 EA	25,000	84219100	18%
1740012GB	DMC-4	GeNei™ Swix Jr. Vt - 4,500 rpm (Variable)	1 EA	30,000	84219100	18%
1740013GB	DMC-1	GeNei™ Swix 2,800 rpm	1 EA	26,000	84219100	18%
1740014GB	DMC-2	GeNei™ Swix VT - 4,200 rpm (Variable)	1 EA	43,000	84219100	18%
		TECHWARE EQUIPMENTS FOR PCR AND RT-PCR LAB				
		PCR Workstations				
107211GB	WS-1	Mini PCR Workstation (29 x 13 cm)	1EA	20,640	90272000	18%
107214GB	WS-2	Midi PCR Workstation (HxWxD: 45x60x30) cm (Designed for UV Irradiation of PCR Chemicals)	1EA	72,950	90272000	18%
107215GB	WS-3	Midi PCR Workstation (HxWxD: 45x60x30) cm (Designed for UV Irradiation of PCR Chemicals) with HEPA filter	1EA	93,060	90272000	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
Gel Documentation System						
130051GB	GDC	Gel Doc College Model	1EA	442,750	84219100	18%
107190GB	GDR	Gel.ProCCD Professional Gel Documentation System	1EA	650,000	84219100	18%
Transilluminators (Imported)						
120025GB	T21	UV and White Light Transilluminator with 302 nm	1EA	226,590	84219100	18%
120026GB	T22	Dual wave length, Transilluminator with 254 nm and 365 nm	1EA	190,710	84219100	18%
107161GB	T20	UV Transilluminator with filter (312 nm) 20 cm x 20 cm Imported	1EA	183,830	84219100	18%
107108GB	LF-206LS	Handheld UV Lamp 6 Watt 50 mm x 150 mm (365, 254 nm) Imported	1EA	79,170	84219100	18%
107145GB	SF850	UV Face Shield Imported	1EA	35,470	84219100	18%
Transilluminators Research Model						
120027GB	T23	Research model UV Transilluminator with filter (312 nm) 20 cm x 20 cm	1EA	118,680	90272000	18%
120028GB	T24	Dual wave length Transilluminator with 254 nm and 365 nm	1EA	126,960	90272000	18%
120029GB	LF-207LS	Handheld UV Lamp 8 Watt 50 mm x 150 mm (365, 254 nm) Research Model	1EA	41,400	90272000	18%
Transilluminator College Model						
107176GB	TCM-1	UV Transilluminator with filter 20 cm x 20 cm (For detection of more than 200 ng of DNA)	1EA	56,010	90272000	18%
107179GB	UVT-2	UV Tube 8W for 107176GB (1 No./Pack)	1EA	21,380	90272000	18%
107172GB	TCM-2	White Light Transilluminator (25 cm x 25 cm)	1EA	31,530	90272000	18%
UV Accessories						
107177GB	UVT	Spare 8W UV Tube	1EA	12,690	90272000	18%
UV CROSS LINKER						
117801GB	UVC-3	UV Cross Linker	1 Unit	575,000	90272000	18%
ROCKERS, SHAKERS, MIXERS & STIRRERS						
Platform Rocker (Gel Rocker)						
107106GB	GR-1	Platform rocker I (One Platform)	1EA	35,940	85143090	18%
107107GB	GR-2	Platform rocker II (One Platform with Electronic Timer)	1EA	36,000	85143090	18%
117793GB	GR-3	Dual Rocker	1EA	44,730	85143090	18%
Shakers						
116731GB	OS1	Orbital Shaker (for 250 ml x 16 Flasks)	1EA	138,130	90272000	18%
116736GB	OS2	Incubator Orbital Shaker (with Universal Tray)	1EA	190,760	90272000	18%
116739GB	OS3	Microplate Shaker (can hold 4 Microplates)	1EA	32,650	90272000	18%
118797GB	OS4	Incubator Orbital Shaker Floor Model	1EA	248,320	90272000	18%
Pipette Stand						
107141GB	PIP-4	Pipette Stand (for 5 Pipettes)	1EA	2,880	90272000	18%
107142GB	PIP-5	Multichannel Pipette Stand (for 3 Pipettes)	1EA	3,750	90272000	18%
Bottle Roller						
118796GB	BR1	Bottle roller	1EA	62,840	90272000	18%
Tube Rotator						
116669GB	TR1	Tube Rotator	1EA	49,330	90272000	18%
Magnetic Stirrer						
116663GB	ES4	Magnetic Stirrer with hot plate - 2 Litres	1EA	30,670	90272000	18%
117795GB	ES5	Magnetic Stirrer with Digital Hot plate	1EA	35,930	90272000	18%
107048GB	ES-1	Magnetic Stirrer 100 - 1400 rpm max. 5 litres	1EA	18,720	90272000	18%
107945GB	ES-3	Magnetic Stirrer 100 - 1400 rpm max. 10 litres	1EA	28,800	90272000	18%
1070492GB	MSB-1	Magnetic Stir Bar (paddles) (30 mm x 9 mm)	1 No.	1,200	90272000	18%
1070500GB	MSBR-1	Magnetic Stir Bar Retriever	1 No.	13,500	90272000	18%
Vortex Mixer						
106887GB	18-01	Vortex mixer	1EA	19,440	90272000	18%

Catalog No	PI No.	Product Description	Pack	Price ₹	HSN Code	GST
		GENERAL LAB EQUIPMENTS				
		Dry Bath				
107170GB	TC-1	Dry bath with standard heating block	1EA	37,920	90272000	18%
107171GB	TC-2	Dry Bath with dual heating block	1EA	64,580	90272000	18%
107173GB	TCSP-1	Heating block (Extra) 1.5 ml , 24 well	1EA	12,020	90272000	18%
107174GB	TCSP-2	Heating block (Extra) 0.5 ml , 24 well	1EA	12,020	90272000	18%
107175GB	TCSP-3	Heating block (Extra) 0.2 ml, 24 well	1EA	12,020	90272000	18%
		pH Meter				
117800GB	PHM-1	pH meter	1EA	32,760	90272000	18%
117801GB	PHE-1	pH Electrode/probe	1EA	15,810	90272000	18%
		Bench Top Cooler and Glass Column				
107100GB	GC-1	Bench Top Cooler (24 x 1.5 ml tube; An alternate to ice buckets)	1EA	7,930	90272000	18%
107101GB	GC-2	Bench Top Cooler (12 x 1.5 ml tube; An alternate to ice buckets)	1EA	6,870	90272000	18%
107102GB	GC-3	Bench Top Cooler (24 x 0.5 ml tube; An alternate to ice buckets)	1EA	8,470	90272000	18%
107103GB	GC-4	Bench Top Cooler (12 x 0.5 ml tube; An alternate to ice buckets)	1EA	6,870	90272000	18%
106991GB	C1708	Glass column for affinity (1.7 cm x 8 cm)	1EA	1,570	90272000	18%
		Water Bath				
107931GB	WC-1	Water bath with 10L water tank	1 Unit	76,360	90272000	18%
120510GB	WC3	Circulating Water Bath, 20L	1 Unit	189,750	90272000	18%
120509GB	WC4	Shaking Water Bath (Orbital/Linear), 15L	1 Unit	227,700	90272000	18%

Submarine Electrophoresis Systems & Accessories

Selection Guide - Submarine Electrophoresis System

The most efficient way to separate DNA fragments in Agarose Gels is by “Submarine” electrophoresis. In this technique, the entire gel is submerged in the buffer.

Genei Laboratories offers different type of models for different applications like Mini, Midi, Maxi, Maxi XL, Maxi XXL etc.

The Regular Mini, Midi, Maxi gel systems have additional accessories like UV Transparent gel running trays and UV Transparent gel scoops are also available. To be ordered separately.

UVT (UV Transparent) Systems are built with in-built gel running tray. Hence No Separate Gel running tray and Gel casting units are not provided for Cat. Nos. 106471GB (03-01UV), 106509GB (03-02UV), 106563GB (03-03UV), 106590GB (03-04UV).

Apart from regular standard combs we also provide custom made combs against orders. The order copy should mention the exact specifications of the custom sized combs.

Specification	Mini Sub System	Midi Sub System	Midi Sub Prep System	Maxi Sub System	Maxi Sub XL System	Maxi Sub XXL System
Dimensions (l x b x h) cm	20x10x10	24x18x10	37x18x10	33x23x10	40x33x12	42x34x8
Gel Size (cm)	10x7	13x13	13x25	20x20	30x25	20x30
No. of Samples	8	13	13	26	99	120
Water Circulation	No	No	No	No	Yes	Yes
Pl. No.	03-01	03-02	03-03	03-04	03-07	03-09
Cat No.	106470GB	106508GB	106563GB	106590GB	106614GB	106627GB
Recommended Power Packs:	12-01 12-02 10-01	12-05 12-06 10-02	13-01 13-02 13-03	12-02 13-01 12-05	12-02 13-01 12-05	12-02 13-01 12-05

Vertical Slab Gel Electrophoresis Systems

Selection Guide - Vertical Electrophoresis System

Genei Laboratories offers a complete range of vertical slab gel electrophoresis systems, suitable for a wide variety of modern electrophoretic techniques. The MINI model answers the demand for small, conventional electrophoresis unit for fast, high resolution protein separations in 8 x 7 cm gel. The REGULAR model is used for electrophoresis in 16 x 14 cm gel. The DUAL models are versatile ones for running two gels, under similar conditions simultaneously. Gels can be cast in three different thickness with the GEL CASTING UNIT.

GeNei offers advanced gel casting units as additional accessories, which comes with 'U' Shaped rubber spacers of different thickness, gives a comfort of casting gel without any leakage of PAGE reagents also gives a comfort of casting the gels as easy as Agarose gels.

Note: Gel Casting units are additional accessories available for all REGULAR and DUAL models.

Specification	Vertical Mini Gel System	Vertical Dual Mini Gel System	Vertical Midi Gel System	Vertical Dual Midi Gel System	Vertical Maxi Gel System	Vertical Dual Maxi Gel System	Vertical Extra Large gel system	Dual Vertical Extra Large gel system
Dimensions (l x b x h) cm	15x18x15	25x18x10	25x20x27	23x18x27.5	29x20x21	29x22x23	27 x 55 x24	27 x 55 x24
Gel Size (cm)	8x7 (1 gel)	8x7 (2 gel)	16x14 (1 gel)	16x14 (2 gels)	16x20 (1 gel)	16x20 (2 gels)	41x20 (1 gel)	41x20 (2 gels)
No. of samples	7	14	13	13 x 2	20	20 x 2	80	100 x 2
Buffer Required (ml)	100 + 150	150 + 200	150 + 200	250 + 500	300 + 600	300 + 700	600 + 200	600 + 200
Water Circulation	No	Yes	No	Yes	No	Yes	No	No
Pl. No.	05-01	05-02	05-03	05-04	05-05	05-06	05-07	05-08
Cat No.	106680GB	106724GB	106725GB	106782GB	106783GB	106784GB	107946GB	107947GB
Recommended Power Packs:	12-01 12-02 10-01	12-05 12-06 10-02	13-01 13-02 13-03	12-02 13-01 12-05	12-02 13-01 12-05	12-02 13-01 12-05	12-02 13-01 12-05	12-02 13-01 12-05

Power Supplies

Popular digital models operate in constant voltage and constant current mode with automatic cross over between modes when preset limits are reached. As a result these power supplies can handle most electrophoresis applications. Genei manufactures different type of power supplies starting from 100 volts to 3000 Volts. Customer can choose the Genei range of Power supplies according to their requirement and number of samples to be loaded on to the gel.

Analog models are handy for quick run gels and for academic demonstrations. Whereas digital models are designed with the precision for research applications and have a provision for fine tuning of constant volts / constant current supply. Advanced Digital models would have an option of Multiple ports (2 – 4) to enable multiple apparatus to run simultaneously. Isolated power supply models enable the user the ability to program each port with their desired programs.

Technical & Ordering Information

Popular Digital Model						Fixed Voltage Model			
Specification	GeNei® Digital PS 100	GeNei® Digital PS 500	GeNei® Digital PS 3000	GeNei® Digital HVPS	Euro Model	GeNei® PS 200	GeNei® PS 100	Programmable Model	
								IPPS-1	IPPS-3
Input AC Voltage	220 V ± 10%	220 V ± 10%	220 V ± 10%	220 V ± 10%	220 V ± 10%	220 V ± 10%	220 V ± 10%	220 V ± 10%	220 V ± 10%
Output DC Voltage	0-300 V	0-500 V	10-250 V	30-300 V	10-300 V	100, 150, 200, 250 V	50, 100, 150, 200, 250 V	500 V	3000 V
Max. output Current	0-100 mA	0-500 mA	3A	2-150 mA, 2-150W	4-500 mA 75W	200 mA	100 mA	500 mA	150 mA
Timer	Yes	Yes	Yes	Yes	Yes	No	No	Yes	Yes
Display	LED Digital	LED Digital	LED Digital	LED Digital	LED Digital	--	--	LED	LED
Output	one, 4 mm socket	two, in parallel 4 mm socket	two, in parallel 4 mm socket	four, in parallel 4 mm socket	four, in parallel 4 mm socket	one, 4 mm socket	one, 4 mm socket	Four	Four
PI #	12-01	12-02	12-04	13-02	12-05	10-02	10-01	13-01	13-03
Cat #	106860GB	106857GB	106858GB	107237GB	106859GB	106855GB	106854GB	107236GB	107238GB

*IPPS – Isolated Programmable Power Supply

Selection Guide - Power Supplies

Cat #	PI #	Model	Feature*	Voltage	Current Out-lets	Power
106857GB	12-02	Digital	CC/CV	500 V	500 mA	2
106858GB	12-04	Digital	CV	250 V	3 A	2
106860GB	12-01	Digital	CC/CV	300 V	100 mA	1
106854GB	10-01	PS 100 Analog	CP	50, 100, 150, 200, 250 V	100 mA	1
106855GB	10-02	PS 200 Analog	CP	100, 150, 200, 250	200 mA	1
106856GB	10-03	Analog	CC/CV	300 V	150 mA	2
107236GB	13-01	Digital	CC/CV	500 V	500 mA	2
107238GB	13-03	Digital	CC/CV/CP	300 V	400 mA	4
107237GB	13-02	Digital	CC/CV/CP	30-3000 V	2-150 mA	4
106859GB	12-05	Digital	CC/CV/Timer	300 V	400 mA	4
106859GB	12-05	Digital	CC/CV/Timer	300 V	400 mA	4

Note: *CC : Constant Current

*CV : Constant Voltage

*CP : Constant Power



Reliable & Affordable.

Our Range of Instruments:

Horizontal Electrophoresis Systems

Vertical Electrophoresis systems

Blotting & Electrotransfer Systems

Power Packs

Thermal Cyclers

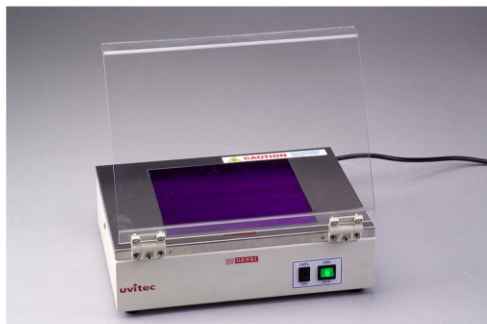
PCR WorkStations

Gel Doc Systems

UV Transilluminators

Rocker, Shaker, Mixers & Stirrers

Shaker Incubators, Water Baths



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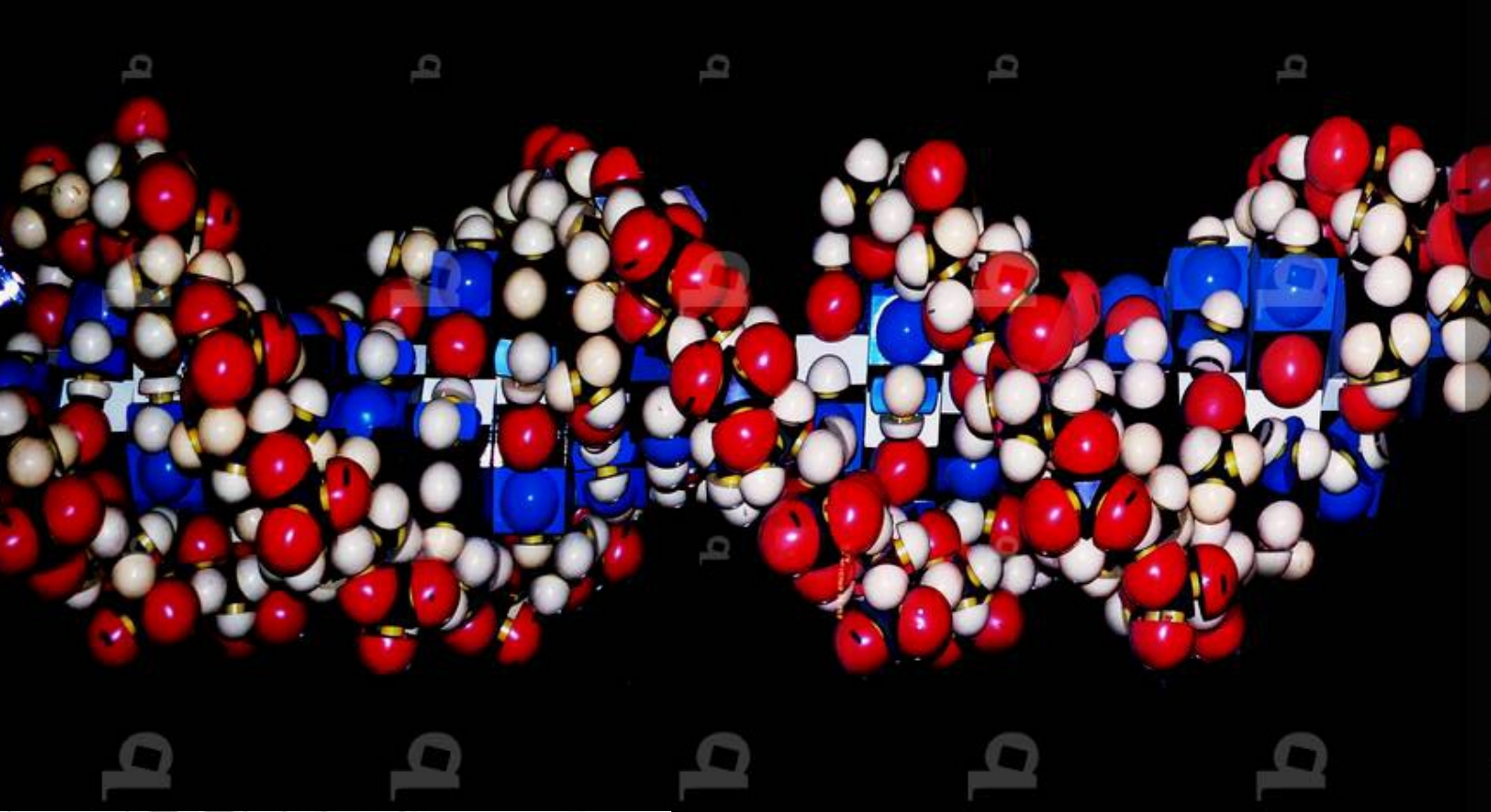
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