



## 3. NUCLEIC ACID EXTRACTION SPIN COLUMN BASED KITS

S.No	Cat.No	Product	Pack	Price
<b>DNA EXTRACTION SPIN COLUMN BASED KITS</b>				
205	NA-2011-C	Nanopure Spin Column Plasmid DNA MiniPrep Kit	50 Preps	6500
	NA-2011-D	Nanopure Spin Column Plasmid DNA MiniPrep Kit	100 Preps	12500
206	NA-2012-C	Nanopure Genomic DNA Spin MiniPrep Kit from Bacteria	50 Preps	6500
	NA-2012-D	Nanopure Genomic DNA Spin MiniPrep Kit from Bacteria	100 Preps	12500
207	NA-2013-C	Nanopure Genomic DNA Spin MiniPrep Kit from Blood	50 Preps	6500
	NA-2013-D	Nanopure Genomic DNA Spin MiniPrep Kit from Blood	100 Preps	12500
208	NA-2014-C	Nanopure Genomic DNA Spin MiniPrep Kit from Tissue	50 Preps	6500
	NA-2014-D	Nanopure Genomic DNA Spin MiniPrep Kit from Tissue	100 Preps	12500
209	NA-2015-C	Nanopure Genomic DNA Spin MiniPrep Kit from Frozen Tissue	50 Preps	6500
	NA-2015-D	Nanopure Genomic DNA Spin MiniPrep Kit from Frozen Tissue	100 Preps	12500
210	NA-2016-C	Nanopure Genomic DNA Spin MiniPrep Kit from Bone	50 Preps	6500
	NA-2016-D	Nanopure Genomic DNA Spin MiniPrep Kit from Bone	100 Preps	12500
211	NA-2017-C	Nanopure Genomic DNA Spin MiniPrep Kit from Nail	50 Preps	6500
	NA-2017-D	Nanopure Genomic DNA Spin MiniPrep Kit from Nail	100 Preps	12500
212	NA-2018-C	Nanopure Genomic DNA Spin MiniPrep Kit from Hair	50 Preps	6500
	NA-2018-D	Nanopure Genomic DNA Spin MiniPrep Kit from Hair	100 Preps	12500
213	NA-2019-C	Nanopure Genomic DNA Spin MiniPrep Kit from Soil Sample	50 Preps	6500
	NA-2019-D	Nanopure Genomic DNA Spin MiniPrep Kit from Soil Sample	100 Preps	12500
214	NA-2020-C	Nanopure Genomic DNA Spin MiniPrep Kit from Plant	50 Preps	6500
	NA-2020-D	Nanopure Genomic DNA Spin MiniPrep Kit from Plant	100 Preps	12500

## RNA EXTRACTION & PURIFICATION SPIN COLUMN BASED KITS

215	NA-2021-C	Spin Column Total RNA Minipreps Super Kit	50 Preps	6500
	NA-2021-D	Spin Column Total RNA Minipreps Super Kit	100 Preps	18000
216	NA-2022-A	Nanopure Spin Column mRNA Purification Kit	10 Preps	8000
	NA-2022-B	Nanopure Spin Column mRNA Purification Kit	20 Preps	15000
217	NA-2023-B	Nanopure Spin Column PCR Products Purification Kit	50 Preps	6500
	NA-2023-C	Nanopure Spin Column PCR Products Purification Kit	100 Preps	12500
218	NA-2024-B	Nanopure Spin Column Cleanup Miniprep Kit	50 Preps	6500
	NA-2024-C	Nanopure Spin Column Cleanup Miniprep Kit	100 Preps	12500
219	NA-2025-B	Nanopure Spin Column DNA Gel Extraction Kit	50 Preps	6500
	NA-2025-C	Nanopure Spin Column DNA Gel Extraction Kit	100 Preps	12500

## DNA & RNA EXTRACTION KITS - REAGENT BASED

220	DR-3011-A	Bacterial Genomic DNA Extraction Kit (One Step Method)	50 Extracts	3000
	DR-3011-B	Bacterial Genomic DNA Extraction Kit (One Step Method)	100 Extracts	4500
221	DR-3012-A	Whole Blood Genomic DNA Extraction Kit (From Fresh & Frozen Blood)	20 Extracts	2500
	DR-3012-B	Whole Blood Genomic DNA Extraction Kit (From Fresh & Frozen Blood)	50 Extracts	4500
222	DR-3013-A	Genomic Plant DNA Extraction Kit (CTAB Method)	10 Extracts	2500
	DR-3013-C	Genomic Plant DNA Extraction Kit (CTAB Method)	50 Extracts	6500
223	DR-3014-A	Plant DNA Extraction for PCR Amplification	25 Extracts	3500
	DR-3014-B	Plant DNA Extraction for PCR Amplification	100 Extracts	8500
224	DR-3015-B	Total RNA Extraction Reagent (Tri Reagent)	25 ml	4500
	DR-3015-C	Total RNA Extraction Reagent (Tri Reagent)	100 ml	12500



## RESEARCH KITS



### NUCLEIC ACID EXTRACTION SPIN COLUMN BASED KITS

S.No	Cat.No	Product	Pack	Price
<b>UNIQUE MOLECULAR BIOLOGY KITS</b>				
225	MB-3016-A	Instant Vector Cloning Kit	10 Reacts	21750
	MB-3016-B	Instant Vector Cloning Kit	20 Reacts	40250
226	MB-3017-A	First Strand cDNA Synthesis Kit I (AMV)	10 Reacts	13500
	MB-3017-B	First Strand cDNA Synthesis Kit I (AMV)	20 Reacts	24500
227	MB-3018-A	First Strand cDNA Synthesis Kit II (M-MuLV)	10 Reacts	6410
	MB-3018-B	First Strand cDNA Synthesis Kit II (M-MuLV)	20 Reacts	10500
228	MB-3019-A	A-Tailing Kit	20 Reacts	10250
	MB-3019-B	A-Tailing Kit	50 Reacts	25625
229	MB-3020-A	Fast Ligation Kit (10 Minutes ligation)	25 rxns	15500
	MB-3020-B	Fast Ligation Kit (10 Minutes ligation)	50 rxns	31000
230	MB-3021-A	Single Step Ultra-Competent Cell Preparation Kit	25 ml	3500
	MB-3021-B	Single Step Ultra-Competent Cell Preparation Kit	50 ml	5250
231	MB-3022-A	Bacterial Protein Extraction Kit ( for 50ml bacterial culture media/reaction)	20 reaction	9625
	MB-3022-B	Bacterial Protein Extraction Kit ( for 50ml bacterial culture media/reaction)	50 reaction	24065
232	MB-3023-A	Mammalian Protein Extraction Kit	10 Extracts	12375

### CHEMICALS & REAGENTS FOR DNA AND RNA EXTRACTION AND PURIFICATION

233	DRN-3051-A	Oligo (dT)-Cellulose (Oligo (dT)25 Cellulose Beads)	10 reactions	9100
	DRN-3051-B	Oligo (dT)-Cellulose (Oligo (dT)25 Cellulose Beads)	50 reactions	45500

#### Water (Rnase, Dnase, Protease Free)

234	DRN-3052-A	Water (Dnase, Rnase, Protease Free)	100 ml	1000
	DRN-3052-B	Water (Dnase, Rnase, Protease Free)	5 x 100 ml	4500
235	DRN-3052-A1	Water (Dnase, Rnase, Protease Free) DEPC Treated	100 ml	1500
	DRN-3052-A2	Water (Dnase, Rnase, Protease Free) DEPC Treated	5 x 100 ml	5000
236	DRN-3053-A	Water for HPLC	100 ml	2500
	DRN-3053-B	Water for HPLC	5 x 100 ml	7000

#### Guanidine Thiocyanate

237	DRN-3054-A	Guanidine Thiocyanate	50 g	4440
	DRN-3054-B	Guanidine Thiocyanate	100 g	8315
	DRN-3054-C	Guanidine Hydrochloride	50 g	2625
	DRN-3054-D	Guanidine Hydrochloride	100 g	4690

#### Rnase Inhibitor

238	DRN-3055-A	RNase Inhibitor	500 U	6500
	DRN-3055-B	RNase Inhibitor	1000 U	12500

#### Dnase I (RNASE Free)

239	DRN-3056-A	Dnase I (RNase Free)	1000 U	4500
	DRN-3056-B	Dnase I (RNase Free)	2000 U	6500
240	DRN-3057-A	Dnase II (Rnase Free)	1000 U	8500
	DRN-3057-B	Dnase II (Rnase Free)	2000 U	15500

#### Rnase A (Dnase Free)

241	DRN-3058-A	Rnase A (Dnase Free)	1 ml	2500
	DRN-3058-B	Rnase A (Dnase Free)	10 mg	2500



## NUCLEIC ACID EXTRACTION SPIN COLUMN BASED KITS

S.No	Cat.No	Product	Pack	Price
	DRN-3058-C	Rnase A (Dnase Free)	50 mg	4500
	DRN-3058-D	Rnase A (Dnase Free)	100 mg	8500
	DRN-3058-E	Rnase A (Dnase Free)	500 mg	29680
<b>Proteinase K</b>				
242	DRN-3059-A	Proteinase K	25 mg	2850
	DRN-3059-B	Proteinase K	100 mg	8625
	DRN-3059-C	Proteinase K	500 mg	38250
	DRN-3059-D	Proteinase K	1 g	69625
<b>0.5M EDTA (pH 8)</b>				
243	DRN-3060-A	0.5M EDTA (pH 8)	50 ml	875
	DRN-3060-B	0.5M EDTA (pH 8)	100 ml	1820
<b>Sodium Acetate 3M</b>				
244	DRN-3061-A	Sodium Acetate 3M	100 ml	1470
<b>Sodium Acetate 5M</b>				
245	DRN-3062-A	Sodium Acetate 5M	100 ml	1650
<b>10X MOPS Buffer</b>				
246	DRN-3063-A	10X MOPS Buffer	250 ml	3430
<b>10X TE Buffer</b>				
247	DRN-3064-A	10X TE Buffer	100 ml	1850
<b>5X RNA Tracking Dye</b>				
248	DRN-3065-A	5X RNA Tracking Dye	1 ml	3250
<b>6X Gel Loading Dye</b>				
249	DRN-3066-A	6X Gel Loading Dye	6 x 1 ml	1500
<b>6X Orange Gel Loading Dye</b>				
250	DRN-3067-A	6X Orange Gel Loading Dye	6 x 1 ml	2500
<b>6X Tri Gel Loading Buffer</b>				
251	DRN-3068-A	6X Tri Gel Loading Buffer	6 x 1 ml	2250
<b>Saturated Phenol</b>				
252	DRN-3069-A	Phenol - Water Saturated	50 ml	1250
	DRN-3069-B	Phenol - Water Saturated	100 ml	2000
253	DRN-3069-A1	Phenol - Tris Saturated	50 ml	2500
	DRN-3069-A2	Phenol - Tris Saturated	100 ml	4000
<b>Cell Lysis Reagent</b>				
254	DRN-3070-A	Phenol:Chloroform:Isoamylalcohol (25:24:1)	50 ml	2250
255	DRN-3071-A	Bacterial Cell Lysis Reagent	1 ml	2205
	DRN-3071-B	Bacterial Cell Lysis Reagent	5 ml	8820
256	DRN-3072-A	DNA Extraction Solution	50 ml	6500



## 4. PCR KITS & REAGENTS

S.No	Cat.No	Product	Pack	Price
<b>PCR ENZYMES</b>				
257	TP- 3100	SuperTherm Taq DNA Polymerase	100 U	1250
258	TP- 3100A	SuperTherm Taq DNA Polymerase	250 U	2250
	TP- 3100B	SuperTherm Taq DNA Polymerase	1000 U	7500
	TP- 3100C	SuperTherm Taq DNA Polymerase	500U	4000
	TP- 3100D	SuperTherm Taq DNA Polymerase	5000U	28500
	TP- 3100E	SuperTherm Taq DNA Polymerase	10 x 1000U	54500
259	TP-1155A	SuperProof DNA Polymerase (Pfu) for Long PCR	200U	7500
	TP-1155B	SuperProof DNA Polymerase (Pfu) for Long PCR	1000 U	30000
260	TP-1156A	SuperHot DNA Polymerase (Hot Start)	250 U	7500
	TP-1156B	SuperHot DNA Polymerase (Hot Start)	1000 U	25000
<b>PCR MASTER MIX</b>				
261	PM-1157A	ABIGEN™ MIX - (PCR 2X Master Mix) (1.5mM MgCl <sub>2</sub> )	1ml (40rxns)	6500
	PM-1157B	ABIGEN™ MIX - (PCR 2X Master Mix) (1.5mM MgCl <sub>2</sub> )	5 x 1ml (200rxns)	18500
	PM-1157C	PCR Master Mix ( 2X)	1ml (40rxns)	6500
	PM-1157D	PCR Master Mix ( 2X)	5 x 1ml (200rxns)	18500
	PM-1157E	Pfu PCR Master Mix ( 2X)	1ml (40rxns)	7450
	PM-1157F	Pfu PCR Master Mix ( 2X)	5 x 1ml (200rxns)	29875
	PM-1157G	Hot Start PCR Master Mix ( 2X)	1ml (40rxns)	7500
	PM-1157H	Hot Start PCR Master Mix ( 2X)	5 x 1ml (200rxns)	22500
	PM-1157I	SYBR Green qPCR Master Mix ( 2X)	1ml (40rxns)	11250
	PM-1157J	SYBR Green qPCR Master Mix ( 2X)	5 x 1ml (200rxns)	48125
	PM-1157K	SYBR Green qPCR Master Mix ( 2X) with low Rox	1ml (40rxns)	11750
	PM-1157L	SYBR Green qPCR Master Mix ( 2X) with low Rox	5 x 1ml (200rxns)	49375
	PM-1157M	SYBR Green qPCR Master Mix ( 2X) with High Rox	1ml (40rxns)	14375
	PM-1157N	SYBR Green qPCR Master Mix ( 2X) with High Rox	5 x 1ml (200rxns)	61500
<b>PCR KITS</b>				
262	PK-1158 A	PCR Core Kit	50 rxns	4500
	PK-1158 B	PCR Core Kit	100 rxns	7500
	PK-1158 C	PCR Application Kit	50 rxns	6500
	PK-1158 D	DNA Amplification Kit	50 rxns	6500
	PK-1158 E	Lac Z gene Amplification Kit	50 rxns	9500
<b>PCR REAGENTS</b>				
263	PR-1159-A	dNTP Mix Solution (10mM)	100µl	1500
	PR-1159-B	dNTP Mix Solution (10mM)	200µl	2500
	PR-1159-C	dNTP Mix Solution (10mM)	1 ml	4500
264	PR-1160-A	dNTP Set (10mM)	4 x 100µl	1750
	PR-1160-B	dNTP Set (10mM)	4 x 250µl	3000
	PR-1160-C	dNTP Set (10mM)	4 x 500µl	4800
	PR-1160-D	dNTP Set (10mM)	4 x 1 ml	9500
265	PR-1161-A	dNTP Mix Solution (100mM)	100µl	3500
	PR-1161-B	dNTP Mix Solution (100mM)	1 ml	9500
266	PR-1162-A	dNTP Set (100mM)	4 x 50µl	3500





## 5. MODIFYING ENZYMES

S.No	Cat.No	Product	Pack	Price
<b>PCR REAGENTS</b>				
	PR-1162-B	dNTP Set (100mM)	4 x 100µl	5500
	PR-1162-C	dNTP Set (100mM)	4 x 250µl	8550
267	PR-1163-A	dATP Solution (100mM)	100 µl	2500
	PR-1163-B	dATP Solution (100mM)	1 ml	8500
268	PR-1164-A	dCTP Solution (100mM)	100 µl	2500
	PR-1164-B	dCTP Solution (100mM)	1 ml	8500
269	PR-1165-A	dGTP Solution (100mM)	100 µl	2500
	PR-1165-B	dGTP Solution (100mM)	1 ml	8500
270	PR-1167-A	dTTP Solution (100mM)	100 µl	2500
	PR-1167-B	dTTP Solution (100mM)	1 ml	8500
271	PR-1168-A	Mgcl2 (Magnesium Chloride) 25mM	5 ml	1500
	PR-1168-B	Mgcl2 (Magnesium Chloride) 15mM	5 ml	1500
272	PR-1169	10X PCR Buffer	1 ml	1500
273	PR-1170-A	Mineral Oil	20 ml	1500
	PR-1170-B	Mineral Oil	50 ml	3500
<b>RT-PCR</b>				
274	RT-1171-A	AMV Reverse Transcriptase	100 U	5500
	RT-1171-B	M-MuLV Reverse Transcriptase	1000 U	4500
	RT-1171-C	M-MuLV Reverse Transcriptase	5000 U	9500
<b>PRIMERS / OLIGUCLEOTIDES SYNTHESISPACK</b>				
275	PO-1172-A	Oligo with Regular Bases (<60 Bases)	PER BASE	35
	PO-1172-B	Oligo with Regular Bases (61-90 Bases)	PER BASE	45
	PO-1172-C	Oligo with Regular Bases (91-110 Bases)	PER BASE	65
<b>5. MODIFYING ENZYMES</b>				
276	ME-1181-A	Alkaline Phosphatase	100 U	3500
	ME-1181-B	Alkaline Phosphatase	500 U	7500
277	ME-1182-A	Horseradish Peroxidase	1000 U	3500
	ME-1182-B	Horseradish Peroxidase	10,000 U	15500
278	ME-1183-A	T4 DNA Ligase	2000 U	12500
	ME-1183-B	T4 DNA Ligase	4000 U	25000
279	ME-1184-A	Proteinase K	25 mg	2850
	ME-1184-B	Proteinase K	100 mg	8625
	ME-1184-C	Proteinase K	500 mg	38250
	ME-1184-D	Proteinase K	1 g	69625
280	ME-1185-A	Rnase A (Dnase Free)	1 ml	2500
	ME-1185-B	Rnase A (Dnase Free)	10 mg	2500
	ME-1185-C	Rnase A (Dnase Free)	50 mg	4500
	ME-1185-D	Rnase A (Dnase Free)	100 mg	8500
	ME-1185-E	Rnase A (Dnase Free)	500 mg	29680
281	ME-1186-A	RNase Inhibitor	500 U	6500
	ME-1186-B	RNase Inhibitor	1000 U	12500
282	ME-1187-A	Dnase I (RNase Free)	1000 U	4500
	ME-1187-B	Dnase I (RNase Free)	2000 U	6500
283	ME-1188-A	Dnase II (Rnase Free)	1000 U	8500



## RESEARCH KITS

### 6. DNA, PLASMID & PHAGE VECTORS / 7. NUCLEIC ACID ELECTROPHORESIS CHEMICALS & REAGENTS

S.No	Cat.No	Product	Pack	Price
	ME-1188-B	Dnase II (Rnase Free)	2000 U	15500
284	ME-1189-A	Uracil DNA Glycosylase	100 U	7500
	ME-1189-B	Uracil DNA Glycosylase	200 U	12500
285	ME-1190-A	Cellulase	250 mg	6500
	ME-1190-B	Cellulase	1 gm	16500
286	ME-1191-A	Lysozyme	500 mg	2500
	ME-1191-B	Lysozyme	1 g	4500
	ME-1191-C	Lysozyme	5 g	8500
	ME-1191-D	Lysozyme	10 g	15500
287	ME-1192-A	AMV Reverse Transcriptase	100 U	5500
288	ME-1193-A	M-MuLV Reverse Transcriptase	1000 U	4500
	ME-1193-B	M-MuLV Reverse Transcriptase	5000 U	9500
	ME-1193-C	M-MuLV Reverse Transcriptase	10000 U	19625

### 6. DNA, PLASMID & PHAGE VECTORS

289	PV-1194-A	Lambda DNA	50 µg	2500
	PV-1194-B	Lambda DNA	250µg	5500
290	PV-1195-A	Genomic DNA	25 µg	2500
	PV-1195-B	B.Subtilis Genomic DNA	25 µg	2500
	PV-1195-C	E.Coli Genomic DNA	25 µg	2500
	PV-1195-D	Yeast Genomic DNA	25 µg	2500
291	PV-1196-A	pUC 18 DNA	10 µg	2500
	PV-1196-B	pUC 18 DNA	50 µg	5500
292	PV-1197-A	pUC 19 DNA	10 µg	2500
	PV-1197-B	pUC 19 DNA	50 µg	5500
293	PV-1198-A	pBR 322 DNA	10 µg	2500
	PV-1198-B	pBR 322 DNA	50 µg	5500

### 7. NUCLEIC ACID ELECTROPHORESIS CHEMICALS & REAGENTS

294	ER-1200-A	Agarose Low EEO	50 g	2500
	ER-1200-B	Agarose Low EEO	100 g	4750
	ER-1200-C	Agarose Low EEO	500 g	15000
	ER-1200-D	Agarose Low EEO	1 Kg	30000
295	ER-1201-A	Agarose Medium EEO	50 g	4000
	ER-1201-B	Agarose Medium EEO	100 g	6500
	ER-1201-C	Agarose Medium EEO	500 g	25000
	ER-1201-D	Agarose Medium EEO	1 Kg	45000
296	ER-1202-A	Agarose High EEO	50 g	4500
	ER-1202-B	Agarose High EEO	100 g	8300
	ER-1202-C	Agarose High EEO	500 g	36500
	ER-1202-D	Agarose High EEO	1 Kg	65000
297	ER-1203-A	Agarose Low Melting Point	10 g	4500
	ER-1203-B	Agarose Low Melting Point	100 g	30000

### ELECTROPHORESIS BUFFERS & STAINS

298	EB-1204-A	Prehybridization Buffer 2X	50 ml	5500
299	EB-1205-A	Hybridization Buffer 2X	50 ml	5500



## 7. NUCLEIC ACID ELECTROPHORESIS CHEMICALS & REAGENTS

S.No	Cat.No	Product	Pack	Price
300	EB-1206-A	10X TBE (Tris Borate EDTA) pH 8.3	200 ml	1500
	EB-1206-B	10X TBE (Tris Borate EDTA) pH 8.3	500 ml	3500
301	EB-1207-A	10X TAE (Tris Acetate EDTA) pH 8.3	200 ml	2000
	EB-1207-B	10X TAE (Tris Acetate EDTA) pH 8.3	500 ml	4500
	EB-1207-C	50X TAE (Tris Acetate EDTA) pH 8.3	200ml	5500
302	EB-1208-A	6X Gel Loading Dye	6 x 1 ml	1500
303	EB-1209-A	6X Orange Gel Loading Dye	6 x 1 ml	2500
304	EB-1210-A	Ethidium Bromide	100 mg	1500
	EB-1210-B	Ethidium Bromide	500 mg	3500
	EB-1210-C	Ethidium Bromide	1g	5500
	EB-1210-D	Ethidium Bromide	5 g	11000
305	EB-1211-A	Ethidium Bromide (10 mg / ml)	1 ml	1500
306	EB-1212-A	10 X Gel Staining Solution (for Nucleic Acid)	100 ml	3500

### DNA MARKERS

307	DM-1213-A	100 bp DNA Ladder (11 DNA Fragments) (5µg)	10 RUN	1500
	DM-1213-B	100 bp DNA Ladder (11 DNA Fragments) (25µg)	50 RUN	3750
	DM-1213-C	100 bp DNA Ladder (11 DNA Fragments) (50µg)	100 RUN	6500
	DM-1213-D	100 bp DNA Ladder (11 DNA Fragments) (125µg)	250 RUN	15500
308	DM-1214-A	1Kb DNA Ladder (0.5-10Kb DNA Ladder) (25µg)	50 RUN	3750
	DM-1214-B	1Kb DNA Ladder (0.5-10Kb DNA Ladder) (50µg)	100 RUN	6500
309	DM-1218-A	Lambda DNA / EcoRI Marker (RTU) (50µg)	25 RUN	2500
	DM-1218-B	Lambda DNA / EcoRI Marker (RTU) (100µg)	50 RUN	4500
	DM-1218-C	Lambda DNA / EcoRI Marker (RTU) (200µg)	100 RUN	8500
310	DM-1219-A	Lambda DNA / HindIII Marker, (RTU) (50µg)	25 RUN	2500
	DM-1219-B	Lambda DNA / HindIII Marker, (RTU) (100µg)	50 RUN	4500
	DM-1219-C	Lambda DNA / HindIII Marker, (RTU) (200µg)	100 RUN	8500
311	DM-1220-A	Lambda DNA / EcoR I + HindIII Double Digested Marker (RTU) (50µg)	25 RUN	2500
	DM-1220-B	Lambda DNA / EcoR I + HindIII Double Digested Marker (RTU) (100µg)	50 RUN	4500
	DM-1220-C	Lambda DNA / EcoR I + HindIII Double Digested Marker (RTU) (200µg)	100 RUN	8500
312	DM-1221-A	Lambda DNA / EcoR 911 (BstEII) Marker	100 RUN	9500
313	DM-1223-A	Lambda DNA / Eco1301 (Sty I) Marker	100 RUN	9500
314	DM-1224-A	pUC 19 DNA / Msp I Marker	10 RUN	1850
	DM-1224-B	pUC 19 DNA / Msp I Marker	50 RUN	6500
315	DM-1225-A	pBR322 DNA / Alu I Marker	10 RUN	1850
	DM-1225-B	pBR322 DNA / Alu I Marker	50 RUN	6500

### PROTEIN ELECTROPHORESIS REAGENTS

#### PAGE Ready Mix Gel Separating Gel Ready Mix (For SDS PAGE)

316	PE-1227-A	SDS - Separating Gel Ready Mix 16 % (TWIN PACK)	50 ml	2500
317	PE-1227-AA	SDS - Separating Gel Ready Mix 12 % (TWIN PACK)	50 ml	2500
	PE-1227-A1	SDS - Separating Gel Ready Mix 10 % (TWIN PACK)	50 ml	2500
	PE-1227-A2	SDS - Separating Gel Ready Mix 8 % (TWIN PACK)	50 ml	2500

#### Stacking Gel ReadyMix (For SDS-PAGE)

318	PE-1228-A	SDS - Stacking Gel Ready Mix 5 %	25 ml	1500
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## NUCLEIC ACID ELECTROPHORESIS CHEMICALS & REAGENTS

S.No	Cat.No	Product	Pack	Price
<b>Separating Gel Ready Mix (For Native PAGE without SDS)</b>				
319	PE-1229-A	Separating Gel Ready Mix For Native PAGE 16 %	50 ml	2500
	PE-1229-AA	Separating Gel Ready Mix For Native PAGE 12 %	50 ml	2500
320	PE-1229-A1	Separating Gel Ready Mix For Native PAGE 10 %	50 ml	2500
	PE-1229-A2	Separating Gel Ready Mix For Native PAGE 8 %	50 ml	2500

### Stacking Gel Ready Mix (For Native PAGE without SDS)

321	PE-1230-A	Stacking Gel Ready Mix 5 % For Native PAGE	50 ml	2100
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## IMMUNO ELECTROPHORESIS REAGENTS

322	PE-1232-A	Tris-Tricine Calcium Lactate Buffer 10x	100 ml	3500
	PE-1232-B	10X PBS	250 ml	2000

## PROTEIN ELECTROPHORESIS CHEMICALS & REAGENTS

### Acrylamide (>99.0%)

323	EC-1233A	Acrylamide (>99.0%)	100 g	2500
	EC-1233B	Acrylamide (>99.0%)	500 g	9500
	EC-1233C	Acrylamide (>99.0%)	1 Kg	17500
324	EC-1234-A	Bis-Acrylamide	10 g	1250
	EC-1234-B	Bis-Acrylamide	50 g	4500
	EC-1234-C	Bis-Acrylamide	100 g	7000

### Acrylamide/ Bis-Acrylamide Solution 30% and 40%

325	EC-1235-A	Acrylamide/ Bis-Acrylamide Solution 30% Ratio 19:1	100 ml	2500
	EC-1235-B	Acrylamide/ Bis-Acrylamide Solution 30% Ratio 19:1	500 ml	6000
326	EC-1235-AA	Acrylamide/ Bis-Acrylamide Solution 30% Ratio 29:1	100 ml	2500
	EC-1235-AB	Acrylamide/ Bis-Acrylamide Solution 30% Ratio 29:1	500 ml	6000
327	EC-1235-A1	Acrylamide/ Bis-Acrylamide Solution 30% Ratio 37.5:1	100 ml	2500
	EC-1235-A2	Acrylamide/ Bis-Acrylamide Solution 30% Ratio 37.5:1	500 ml	6000
328	EC-1236-A	Acrylamide / Bis-Acrylamide Solution 40% Ratio 19:1	100 ml	2600
	EC-1236-B	Acrylamide / Bis-Acrylamide Solution 40% Ratio 19:1	500 ml	6250
329	EC-1236-AA	Acrylamide / Bis-Acrylamide Solution 40% Ratio 29:1	100 ml	2600
	EC-1236-AB	Acrylamide / Bis-Acrylamide Solution 40% Ratio 29:1	500 ml	6250
330	EC-1236-A1	Acrylamide / Bis-Acrylamide Solution 40% Ratio 37.5:1	100 ml	2600
	EC-1236-A2	Acrylamide / Bis-Acrylamide Solution 40% Ratio 37.5:1	500 ml	6250

### Ammonium Per Sulphate (APS)

331	EC-1237-A	Ammonium Per Sulphate (APS)	25 g	1250
	EC-1237-B	Ammonium Per Sulphate (APS)	50 g	2000
	EC-1237-C	Ammonium Per Sulphate (APS)	100 g	4000

### TEMED

332	EC-1238-A	TEMED	25 ml	2500
	EC-1238-B	TEMED	50 ml	4000
	EC-1238-C	TEMED	100 ml	5500





## NUCLEIC ACID ELECTROPHORESIS CHEMICALS & REAGENTS

S.No	Cat.No	Product	Pack	Price
<b>Tris (Tris Hydroxymethyl) Aminomethane)</b>				
333	EC-1239-A	Tris - Base	100 g	2000
	EC-1239-B	Tris - Base	500 g	7250
	EC-1239-C	Tris - Base	1 Kg	12500
<b>Tris Buffer</b>				
334	TB-1240-A	Tris Buffer pH 8.8	100 ml	2500
335	TB-1241-A	Tris Buffer pH 6.8	100 ml	2250
<b>Bis - Tris</b>				
336	BT-1242-A	Bis - Tris	50 g	3650
	BT-1242-B	Bis - Tris	100 g	6625
	BT-1242-C	Bis - Tris	250 g	14500
<b>Sodium Dodecyl Sulphate (SDS)</b>				
337	SD-1243-A	Sodium Dodecyl Sulphate (SDS)	100 g	2000
	SD-1243-B	Sodium Dodecyl Sulphate (SDS)	500 g	6500
<b>10% SDS Solution</b>				
338	SD-1244-A	10% SDS Solution	100ml	1000
	SD-1244-B	10% SDS Solution	250ml	2000
	SD-1244-C	10% SDS Solution	500ml	3000
<b>Tris-Glycine SDS Buffer 1X</b>				
339	TG-1245-A	Tris-Glycine SDS Buffer 1X	1 Lit	2500
	TG-1245-B	Tris-Glycine SDS Buffer 10X	1 Lit	12500
<b>Tris-Glycine Buffer Native PAGE 1X</b>				
340	TG-1246-A	Tris-Glycine Buffer Native PAGE 1X	1 Lit	2500
	TG-1246-B	Tris-Glycine Buffer Native PAGE 10X	1 Lit	12500
<b>Tris-Borate EDTA Buffer 10X</b>				
341	TB-1247-A	Tris-Borate EDTA Buffer 5X	250 ml	2500
	TB-1247-B	Tris-Borate EDTA Buffer 10X	250ml	4500
<b>Western Blotting Transfer Buffer 1X</b>				
342	WB-1248-A	Western Blotting Transfer Buffer 1X	500 ml	2500
	WB-1248-B	Western Blotting Transfer Buffer 5X	500 ml	12500
<b>Sample Buffer for PAGE 5X</b>				
343	SB-1249-4X	Sample Buffer for SDS - PAGE 5X	5 x 1 ml	1500
344	SB-1250-4X	Sample Buffer for Native PAGE 5X	5 x 1 ml	1500
<b>PAGE Gel Brilliant Blue G Stain 2X</b>				
345	BG-1251-A	Brilliant Blue G Stain 2X for SDS - PAGE	500 ml	2500
	BG-1251-B	Brilliant Blue G Stain 2X for Native PAGE	500 ml	2500



## NUCLEIC ACID ELECTROPHORESIS CHEMICALS & REAGENTS

S.No	Cat.No	Product	Pack	Price
<b>PAGE Gel Brilliant Blue R Stain 2X</b>				
346	BR-1252-A	Brilliant Blue R Stain 2X for SDS - PAGE	500 ml	2500
	BR-1252-B	Brilliant Blue R Stain 2X for Native PAGE	500 ml	2500
<b>Amido Black Stain 2X</b>				
347	AB-1253-2X-A	Amido Black Stain 2X	250 ml	2250
<b>Ponceau's Stain 2X</b>				
348	PS-1254-2X-A	Ponceau's Stain 2X	250 ml	2750
<b>SDS PAGE Gel Destainer 2X</b>				
349	DX-1255-2X-A	Destainer 2X	1 Lit	2500
<b>DIRECT STAINER - Ezee Blue Gel Stainer</b>				
350	DS-1256-A	Ezee Blue Gel Stainer	500 ml	8500
<b>Protein Molecular Weight Markers</b>				
351	PM-1257-A	Protein Molecular Weight Marker-Broad Range	250 µl	3000
	PM-1257-B	Protein Molecular Weight Marker-Broad Range	500 µl	5500
<b>Protein Molecular Weight Markers, Medium Range</b>				
352	PM-1258-A	Protein Molecular Weight Markers, Medium Range	500 µl	4500
<b>Protein Molecular Weight Markers, Low Range</b>				
353	PM-1259-A	Protein Molecular Weight Markers, Low Range	500 µl	4500
<b>Protein Molecular Weight Markers, High Range</b>				
354	PM-1260-A	Protein Molecular Weight Markers, High Range	500 µl	5500
	PM-1260-B	NATIVE-PAGE Protein Marker(High Range)	500 µl	6500
<b>Protein Molecular Weight Marker,Medium Range for Silver Staining</b>				
355	PM-1261-A	ABIGENT™ Protein Molecular Weight Marker, Medium Range for Silver Staining	250 µl	3500
<b>8. BIOCHEMICALS &amp; BUFFERS</b>				
356	BC-1300-A	ACK Lysis Buffer	250 ml	1500
357	BC-1301-A	Actinomycin D	1 mg	3332
	BC-1301-B	Actinomycin D	5 mg	13710
358	BC-1302-A	AEBSF	25 g	4635
	BC-1302-B	AEBSF	50 g	8545
359	BC-1303-A	Albumin, Bovine Serum (BSA) (Heat Shock Isolation)	10 g	3700
	BC-1303-B	Albumin, Bovine Serum (BSA) (Heat Shock Isolation)	50 g	8500
	BC-1303-C	Albumin, Bovine Serum (BSA) (Heat Shock Isolation)	100 g	15600
360	BC-1304-A	Amino Acid Kit	1 Pack	6550
361	BC-1305-A	Ammonium Per Sulphate	25g	1500
	BC-1305-B	Ammonium Per Sulphate	50g	2500
	BC-1305-C	Ammonium Per Sulphate	100g	3500