

## The Islamia University of Bahawalpur TENDER NOTICE

Sealed Tenders on item vise rate basis are invited from the Manufacturing Firms or their Authorized Distributors, Dealers and General order Suppliers having established credentials in terms of Technical, Financial and Managerial capabilities for the supply of Equipment's & Chemicals & Glassware Department of Clinical Medicine and Surgery & Department of Plant Breeding & Genetics & Institute of Chemistry, The Islamia University of Bahawalpur on FOR basis.

Tender No.	Category (Quantity and specifications are available in the tender document)	<b>Estimated Cost</b>	5% Bid Security
A	Purchase of Equipment for the Department of Clinical Medicine and Surgery	Rs.1,270,000/-	Rs.63,500/-
В	Purchase of Laboratory Equipment for the Department of Plant Breeding & Genetics	Rs.440,000/-	Rs.22,000/-
C	Purchase of Chemicals & Glassware Institute of Chemistry	Rs.1,000,000/-	Rs.50000/-

- 1. Interested bidders may get the Tender Documents containing detailed specifications, terms and conditions from the Purchase Section, Account Department Abbasia Campus (Old), the Islamia University of Bahawalpur during office hours on submission of written application on letter head and a copy of CNIC or can be down loaded from the IUB website www.iub.edu.pk OR PPRA website www.ppra.punjab.gov.pk on payment of (non-refundable fee) of RS.1000/ (Separately for each category) through Bank challan HBL in A/C 14730000010403 or pay order in the name of the Treasurer, The Islamia University of Bahawalpur . Original receipt should be attached with Technical bid.
- 2. 5% Bank Guarantee of the estimated cost as mentioned above separately against each tender (Refundable) in the shape of CDR / Bank Guarantee. The Original CDR shall be attached with the technical bid & copy of CDR should be attached with financial bid.
- 3. The rates should be quoted on FOR basis.
- 4. **Single Stage Two Envelopes** bidding procedure will be adopted as per PPRA Rules 38- 2(a). The Envelopes shall be marked as "**TECHNICAL PROPOSAL**" AND "**FINANCIAL PROPOSAL**" in legible letters. Financial Proposal of bids found technically non-responsive shall be returned un-opened.
- 5. Procurement shall be governed under the Punjab Procurement Rules, 2014.
- 6. The rates should be quoted inclusive of all taxes. Copy of paid bank challan of professional tax and copy of the bid security shall be attached with the technical proposal.
- 7. The Islamia University of Bahawalpur however, reserves the rights to reject all bids at any time prior to acceptance of a bid as per clause 35 of the Punjab Procurement Rules and grounds of rejection will be conveyed to the bidders upon their request.
- 8. Tender should reach in the Office of the Secretory SMPC Accounts Division Old Campus, The Islamia University of Bahawalpur up to 23.11.2022 by 10:30 A.M. Tenders will be opened on the same day at 11:00 A.M in the presence of bidders or their representatives. In the office of Chairman Purchase Committee, Pharmacy department Khawaja Fareed Campus.
- 9. Any bid submitted after the given time schedule shall not be accepted.
- 10. All taxes will be applicable as per Govt. Rules & Regulations.
- 11. The rates should be valid upto 120-days from the date of opening of the tender.
- 12. In case of closed/forced holidays, tender opening time/date will be considered as the next working day.



Chairman SMPC The Islamia University of Bahawalpur Baghdad-ul-Jadeed Campus, Bahawalpur. Phone: 062-9255565



### The Islamia University of Bahawalpur

# PROCUREMENT OF PERMANENT EQUIPMENT FOR DEPARTMENT OF CLINICAL MEDICINE AND SURGERY TENDER-A FORM (FINANCIAL BID)

1.	Name of Firm:	
2.	Mailing Address:	
3.	Phone No: 4. Fax No:	
5.	Tender Fee Challah No. & amount	_6.CDR No.& Amount
7.	General Sale Tax No:	8. Income Tax No
9.	Professional Tax No:	

Sr	Name of Items	Quantity	Rate per
			item inclusive
01	Refrigerated Incubator  Cool Incubator  Plant Growing and Microorganisms breeding at specified temperature, Storage of liquids and samples for physicochemical analysis, Thermal insulation polyurethane foam forced air convection, Heating and cooling systems to hold set temperature regardless of ambient conditions, Defrosting function, LCD graphic display, Illuminated touch buttons Microprocessor temperature controller, Temperatures sensor sail alarm, Power failure control system, Real time clock, Sound alarm, Self-check function, Automatic fan shut down after completing the program, Test results memory, 149 L Chamber Capacity Solid Door Type, +3+70 °c Temperature, Microprocessor Control with external LCD Graphic Display, Stainless Steel Interior, Stainless steel linen finish 472x315x430(WxHxD) Internal Dimension, 9.5KG Max. Shelf Workload, 169W Nominal Power, 0.1 °c Temperature Resolution, ±0.2 °c Temperature Fluctuation ±0.4 °c Temperature Variation, 3/4 Shelves	01	
02	UV Trans-illuminato Three wavelength options for added flexibility and convenience: 312 nm Long life filter, High efficiency reflector, Hi/Lo intensity switch, Fast start up Filter Size: 21 x 21 cm, Light source: 470nm Blue LED's or UV single wave (8W x 5 tubes), UV resistant Plastic Cover: 33 x 25 cm (WxD), Unit Dimension (WxDxH): 34 x 29.5 x 10 cm, Intensity Switch high (100%) / low (70%) single	01	
03	Micropipette Micropipette set with stand, Fully autoclavable at 121°c, Lightweight and ergonomic design, Clear digital, Integral tip ejector for access into narrow tubes, Easy to calibrate and maintain with tool supplied, Autoclavable tip-cone, Used with universal' pipette tips 0.1-2 μl: Accuracy 1.00%/0.1/0.80%, 0.5-10 μl: Accuracy 1.00%/0.1/0.8%, 10-100 μl: Accuracy 0.80%/1.00/0.40%, 100-1000 μl: Accuracy0.70%/0.70%2.00%	01	

Note: All the bidders are required to mention the details of their product being offered by them in the Technical proposal on firm's letter head duly signed & stamped by owner of firm or its authorized representative and also clearly mention the name & relevant major specifications of their offered product while quoting the financial bid as well. On firms letter head duly signed & stamped Mere reproduction of our tender documents will not serve the purpose and the bid may be liable to be rejected by the procuring agency in such cases.

#### **Terms & Conditions**

- All material supplied must be brand new strictly conforming to the given specifications. Old, reconditioned or refurbished equipment shall not be acceptable.
- 2. Only certified dealers/distributors of the following manufacturers are eligible: A standard company from etc.
- 3. Prices should be FOR. If the items supplied are not according to the required specification/make it will have to be replaced by the firms on their own cost.
- Offer must be supported with comprehensive technical literature and specifications in original (English) for the materials/goods offered.
- 5. Validity of rate should be for 120 days from the date of opening of tenders.
- The vendors will be responsible for any damages during Transit/Delivery. They will also be responsible for any accident and their consequent damages.
- 7. Each page of tender documents should be signed and stamped by the bidder and attached with technical bid.
- 8. Key Person Contact No.

Signature:	
Name:	
<b>Designation:</b>	
Date:	

#### **Attachments:**

Earnest Money draft (Yes/No)
Affidavit for non-black listing
Bid Validity (Yes/No)
Signed terms & conditions (Yes/No)

**Note:** Bid shall be signed by the bidder/authorized person for bidder.



## The Islamia University of Bahawalpur

# PROCUREMENT OF LABORATORY EQUIPMENT FOR DEPARTMENT OF PLANT BREEDING AND GENETICS TENDER-B FORM (FINANCIAL BID)

	4.	Name of Firm:			
	5.	Mailing Address:			
	6.	Phone No: 4. Fax No:			
	5.	Tender Fee Challah No. & amount6.CDR No.& Amou	ınt		
	7.	General Sale Tax No: 8. Income Tax No			
	9.	Professional Tax No:			
Sr		Name of Items		Quantity	Rate per item inclusive
01	S S A r s b	Rice Dehuller Specifications: Scientific Research grade unit for paddy Dehulling to test rice seed quality. Main body made of Aluminum. Dehulling mechanical performance rate of 99%, low noise, adjustable speed requirements of the test. Speed range 2800 rpm & 6000 rpm. Robust rubber/ steel long life roller size (small to medium) sample feeding hopper Cyclone bran outler. Motor voltage: AC 220V/50F belts rollers & sieves.  Refrigerated Incubator	as per s. Multi	01	metasive
Not		All the bidders are required to mention the details of their product being	offered	l by them in t	the Technical
	•	al on firm's letter head duly signed & stamped by owner of firm or its a		-	
	-	mention the name & relevant major specifications of their offered produ . On firms letter head duly signed & stamped Mere reproduction of our to			
		se and the bid may be liable to be rejected by the procuring agency in such		ocuments win	not serve the
	Te	erms & Conditions			
	<ol> <li>2.</li> </ol>	All material supplied must be brand new strictly conforming to the given specification equipment shall not be acceptable.  Only certified dealers/distributors of the following manufacturers are eligible: A stan			
	3.	Prices should be FOR. If the items supplied are not according to the required specifical replaced by the firms on their own cost.			
	4.	Offer must be supported with comprehensive technical literature and specifications in materials/goods offered.	original	(English) for the	e
	5. 6.	Validity of rate should be for 120 days from the date of opening of tenders.  The vendors will be responsible for any damages during Transit/Delivery. They will a any accident and their consequent damages.	ilso be re	sponsible for	
	7. 8.	Each page of tender documents should be signed and stamped by the bidder and attack Key Person Contact No.0321-7662772	hed with	technical bid.	
		Signature: Name: Designation:			

Date:

**Attachments:** 

Earnest Money draft (Yes/No)
Affidavit for non-black listing
Bid Validity (Yes/No)
Signed terms & conditions (Yes/No)

**Note:** Bid shall be signed by the bidder/authorized person for bidder.



## The Islamia University of Bahawalpur

## PROCUREMENT OF CHEMICALS & GLASSWARE FOR INSTITUTE OF CHEMISTRY TENDER-C FORM (FINANCIAL BID)

1.	Name of Firm:		
2.	Mailing Address:		
3.	Phone No:	4. Fax No: _	
5.	Tender Fee Challah No. & amount		_6.CDR No.& Amount
7.	General Sale Tax No:		8. Income Tax No
9	Professional Tax No:		

r	Name of Items	Quantity	Rate per iter
	cals & Glassware		
01	Ammonia Solution (Ammonium Hydroxide)	20 Liter	
02	Acetone A.R	20 Liter	
03	Acetic Acid A.R	20 Liter	
04	Ammonium Carbonate	10 kg	
05	Ammonium Chloride	10 kg	
06	a-Naphthol	02 kg	
07	Ammonium Nitrate	05 kg	
08	Aluminium Nitrate	02 kg	
09	Anthranilic Acid (2-amino benzoic acid)	100 gm	
10	Ammonium Molybdate	02 kg	
11	DL-Alanine DL-Alanine	01 kg	
12	4-Amino Benzoic Acid	01 kg	
13	Aspartic Acid	01 kg	
14	Anthraquinone	02 kg	
15	Anthracine	02 kg	
16	Acetyl Chloride	01 Liter	·
17	L-Arginine	250 gm	
18	Anthron	250 gm	
19	Ammonium Vandate	500 gm	
20	Aceto Acetic Ester (Ethyl Acetoacetate)	01 Liter	
21	1-Amino-2-Naphthol-4-Sulphonic Acid	250 gm	
22	Antimory V Chloride (Antimony penta Chloride)	01 kg	
23	Allyl Alcohol	2.5 Liter	
24	Allyl Bromide	02 kg	
25	Aluminium Foil	05 Roll	
26			
27	Ammonium Di Hydrogen Phosphate	05 kg	
	Acetyl Acetone	01 Liter	
28 29	Acrylamide	05 kg	
30	4-Amino Phenol	01 kg	
31	Acetyl Salicylic Acid	05 kg	
32	2-Amino Benzophenone	100 gm	
33	2-Amino -4-Methyl Benzophenone 2-Amino Coumarine	100 gm	
34		100 gm	
35	3-Amino Quinoline	100 gm	
36	4-Amino Quinoline	100 gm	
37	Agar	01 kg	
38	Aluminium Chloride anhydrous	01 kg	
39	9-Anthracenecarboxaldehyde	100 gm	
40	Benzoic Acid	05 kg	
	Barium Carbonate	03 kg	
41	Bismuth Tri Chloride (Bismuth Chloride)  Bismuth Nitrate	03 kg	
43	Bismuth Nitrate  Bismuth Carbonate	03 kg	
43		03 kg	
45	Barium Phosphate  Benzamide	03 kg 05 kg	
46			
46	Benzyl Amine Brucine	01 Liter	
48		100 gm	
48 49	Benzoyl Acetone Benzyl Acetone	01 Liter	
50	Barium Chloride	01 Liter 05 kg	
51	Barbituric Acid	100 gm	
52	p-Bromo Toluene	100 gm 01 kg	
53	N-Bromo succinamide (NBS)	01 kg 02 kg	
53 54	Cadmium Nitrate	02 kg	
55	Chromium Acetate  Chromium Acetate	03 kg	
56	Copper Sulphate	10 kg	
57	Chromium Nitrate	05 kg	
58	Chromium Nitrate Chromium Sulphate		
58 59		03 kg	
	Copper Chloride	05 kg	
60	Chloroform A.R	20 Liter 02 kg	

62		
	Calcium Oxalate	02 kg
63	Calcium Chloride	05 Liter
64	Cyclohexane	05 Liter
65	L-Cystein	250 gm
66	2-Chloro Benzoic Acid	250 gm
67	Cobalt II Acetate	03 kg
68	Cobalt II Chloride	03 kg
69	Cobalt II Sulphate	03 kg
70	Cadmium II Chloride	03 kg
71	Cadmium Acetate	03 kg
72	Cystine	500 gm
73	Calcium Nitrate	03 kg
74	Chloro Benzene	01 Liter
75	Copper Carbonate	02 kg
76	Copper Oxalate	02 kg
77	Calcium Hydroxide	02 kg
78	Cobalt Nitrate	03 kg
79	Cinnamic Acid	02 kg
80	Calcium Oxide	02 kg
81		
	Chloro Phenol Red	250 gm
82	Chromium Potassium Sulphate (Chrom Alum)	02 kg
83	Calcium Hydride	01 kg
84	Celite (Powder)	02 kg
85	p-Chloro Toluene	100 gm
86	N-Chloro succinamide (NCS)	100 gm
87	Cycloheptanone	01 Liter
88	Dextrin (White Powder)	02 kg
89	Di Methyl Glyoxime (DMG)	500 gm
90	D-Glucose	10 kg
91	Dextrose	02 kg
92	Dioxane (1,4-Dioxane)	05 Liter
93	Di Mehyl Formamide (DMF)	20 Liter
94	Di Methyl Sulfoxide (DMSO)	10 Liter
95	Di Chloro Methane (DCM)	20 Liter
96	Di Ethyl Ether	05 Liter
97	Dimedone	100 gm
98	2,2-Dimethyl-3-phenylpropionaldehyde	100 gm
99	Ethyl Acetate A.R	20 Liter
99	Ethylene Glycol	05 Liter
100	Ethyl Acetoacetate	01 Liter
101	Ethanol 97% A.R	30 Liter
102		
103	Ethanol Amine Ferric Sulphate	02 Liter
	·	05 kg
104	Filter Paper Ordinary	20 Pkt
105	Furfural	05 Liter
106	Filter Paper whatman	20 Pkt
107	Ferric Nitrate	10 kg
108	Ferrous Nitrate	05 kg
109	Glycine	01 kg
110	Graphite	03 kg
111	Hydro Floric Acid	05 Liter
112	8-Hydroxy Quinone	250 gm
113	n-Hexane	20 Liter
114	Hydrazinium Chloride	02 kg
115	Hydrazine Hydrate	02 Liter
116	Hydrochloric Acid A.R	20 Liter
117	L. n. Hugrayu Taluana (n. mathul nhanal)	
	p-Hydroxy Toluene (p-methyl phenol)	100 gm
118	Hydroxyl amine	100 gm 01 kg
119	Hydroxyl amine Iso Amyl Alcohol	100 gm 01 kg 10 Liter
119 120	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel	100 gm 01 kg 10 Liter 2 kg
119 120 121	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate	100 gm 01 kg 10 Liter 2 kg 02 kg
119 120 121 122	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter
119 120 121 122 123	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm
119 120 121 122 123 124	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm
119 120 121 122 123 124 125	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg
119 120 121 122 123 124 125 126	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg
119 120 121 122 123 124 125 126 127	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm
119 120 121 122 123 124 125 126 127 128	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm
119 120 121 122 123 124 125 126 127 128 129	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 pm 100 pm 100 pm
119 120 121 122 123 124 125 126 127 128 129 130	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 pm 100 pm 100 pm
119 120 121 122 123 124 125 126 127 128 129 130	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride)	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 pm 100 pm 100 Pkt 100 Pkt 01 kg 01 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 pm 100 pm 100 pm
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 pm 100 Pkt 100 Pkt 01 kg 01 kg 05 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 pm 100 Pkt 100 Pkt 01 kg 01 kg 05 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 pm 100 Pkt 100 Pkt 01 kg 01 kg 05 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Maleic Acid	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 Pkt 100 Pkt 01 kg 01 kg 05 kg 01 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Melic Acid Mercuric Nitrate	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 pm 100 Pkt 100 Pkt 100 Pkt 01 kg 01 kg 05 kg 05 kg 01 kg 05 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Mercuric Nitrate Mercuric Nitrate Mercuric Sulphate	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 Pkt 100 Pkt 100 Pkt 01 kg 05 kg 05 kg 01 kg 05 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Mercuric Nitrate Mercuric Sulphate Mercuric Sulphate Magnesium bi Phosphate Magnesium Acetate	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 Pkt 100 Pkt 100 Pkt 01 kg 01 kg 05 kg 05 kg 01 kg 05 kg 05 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Mercuric Nitrate Mercuric Sulphate Mercuric Sulphate Magnesium bi Phosphate Magnesium Acetate Mercury II Acetate	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 Pkt 100 Pkt 100 Pkt 01 kg 05 kg 05 kg 01 kg 05 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Mercuric Nitrate Mercuric Sulphate Mercuric Sulphate Mercuric Sulphate Magnesium bi Phosphate Magnesium Acetate Mercury II Acetate Mercury II Acetate Magnesium Turning	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 Pkt 100 Pkt 100 Pkt 01 kg 05 kg 05 kg 01 kg 05 kg 05 kg 07 kg 08 kg 09 kg 09 kg 01 kg 09 kg 00 kg 00 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Mercuric Nitrate Mercuric Sulphate Mercuric Sulphate Mercuric Nitrate Magnesium Di Phosphate Magnesium Acetate Mercury II Acetate Mercury II Acetate Magnesium Turning Manganese Acetate	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 Pkt 100 Pkt 100 Pkt 01 kg 05 kg 05 kg 01 kg 05 kg 05 kg 07 kg 08 kg 09 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Mercuric Sulphate Mercuric Sulphate Mercuric Sulphate Magnesium bi Phosphate Magnesium Acetate Mercury II Acetate Magnesium Turning Manganese Acetate Magnesium Oxide	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 Pkt 100 Pkt 100 Pkt 01 kg 05 kg 05 kg 01 kg 05 kg 05 kg 06 kg 07 kg 08 kg 09 kg 09 kg 01 kg 09 kg 01 kg 09 kg 01 kg 00 kg 00 kg 01 kg 00 kg 00 kg 00 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Lithium Salphate Lithium Paper Blue Litmus Paper Blue Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Maleic Acid Mercuric Nitrate Mercuric Sulphate Magnesium bi Phosphate Magnesium Acetate Mercury II Acetate Magnesium Turning Manganese Acetate Magnesium Oxide Maleic Anhydride	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 Pkt 100 Pkt 100 Pkt 100 Pkt 01 kg 05 kg 05 kg 05 kg 01 kg 05 kg 05 kg 06 kg 07 kg 08 kg 09 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Maleic Acid Mercuric Sulphate Magnesium bi Phosphate Magnesium Acetate Mercury II Acetate Magnesium Turning Manganese Acetate Magnesium Oxide Maleic Anhydride Maleic Anhydride Maleic Anhydride Maleic Anhydride Maleic Anhydride Menthol	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 Pkt 100 Pkt 100 Pkt 01 kg 01 kg 05 kg 05 kg 05 kg 06 kg 07 kg 08 kg 09 kg 09 kg 01 kg
119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143	Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Lithium Salphate Lithium Paper Blue Litmus Paper Blue Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Maleic Acid Mercuric Nitrate Mercuric Sulphate Magnesium bi Phosphate Magnesium Acetate Mercury II Acetate Magnesium Turning Manganese Acetate Magnesium Oxide Maleic Anhydride	100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 Pkt 100 Pkt 100 Pkt 100 Pkt 01 kg 05 kg 05 kg 05 kg 01 kg 05 kg 05 kg 06 kg 07 kg 08 kg 09 kg

148       Magnesium Sulphide       02 kg         149       2-Methyl Imidazol       100 gm         150       Melachit Green       250 gm         151       Maleic Hydrazine       500 gm         152       Mercurous Nitrate       02 kg         153       Murcury II Nitrate       02 kg         154       Malonic Acid       500 gm         155       Manose       250 gm         156       Mercurous Sulphate       01 kg         157       Manganese Nitrate       03 kg         158       p-Methyl Benzaldehyde       100 gm         159       Meldrum Acid       100 gm         160       Myristicin aldehyde       100 gm         161       Nickel Sulphate       05 kg         162       Nickel Acetate       05 kg         163       Nickel Carbonate (Hydroxide)       03 kg         164       Nickel Chloride       05 kg         165       Nickel Nitrate       05 kg         166       Nitric Acid A.R       20 Liter	
150       Melachit Green       250 gm         151       Maleic Hydrazine       500 gm         152       Mercurous Nitrate       02 kg         153       Murcury II Nitrate       02 kg         154       Malonic Acid       500 gm         155       Manose       250 gm         156       Mercurous Sulphate       01 kg         157       Manganese Nitrate       03 kg         158       p-Methyl Benzaldehyde       100 gm         159       Meldrum Acid       100 gm         160       Myristicin aldehyde       100 gm         161       Nickel Sulphate       05 kg         162       Nickel Acetate       05 kg         163       Nickel Carbonate (Hydroxide)       03 kg         164       Nickel Chloride       05 kg         165       Nickel Nitrate       05 kg         166       Nitric Acid A.R       20 Liter	
151       Maleic Hydrazine       500 gm         152       Mercurous Nitrate       02 kg         153       Murcury II Nitrate       02 kg         154       Malonic Acid       500 gm         155       Manose       250 gm         156       Mercurous Sulphate       01 kg         157       Manganese Nitrate       03 kg         158       p-Methyl Benzaldehyde       100 gm         159       Meldrum Acid       100 gm         160       Myristicin aldehyde       100 gm         161       Nickel Sulphate       05 kg         162       Nickel Acetate       05 kg         163       Nickel Carbonate (Hydroxide)       03 kg         164       Nickel Chloride       05 kg         165       Nickel Nitrate       05 kg         166       Nitric Acid A.R       20 Liter	
151       Maleic Hydrazine       500 gm         152       Mercurous Nitrate       02 kg         153       Murcury II Nitrate       02 kg         154       Malonic Acid       500 gm         155       Manose       250 gm         156       Mercurous Sulphate       01 kg         157       Manganese Nitrate       03 kg         158       p-Methyl Benzaldehyde       100 gm         159       Meldrum Acid       100 gm         160       Myristicin aldehyde       100 gm         161       Nickel Sulphate       05 kg         162       Nickel Acetate       05 kg         163       Nickel Carbonate (Hydroxide)       03 kg         164       Nickel Chloride       05 kg         165       Nickel Nitrate       05 kg         166       Nitric Acid A.R       20 Liter	
153       Murcury II Nitrate       02 kg         154       Malonic Acid       500 gm         155       Manose       250 gm         156       Mercurous Sulphate       01 kg         157       Manganese Nitrate       03 kg         158       p-Methyl Benzaldehyde       100 gm         159       Meldrum Acid       100 gm         160       Myristicin aldehyde       100 gm         161       Nickel Sulphate       05 kg         162       Nickel Acetate       05 kg         163       Nickel Carbonate (Hydroxide)       03 kg         164       Nickel Chloride       05 kg         165       Nickel Nitrate       05 kg         166       Nitric Acid A.R       20 Liter	
154       Malonic Acid       500 gm         155       Manose       250 gm         156       Mercurous Sulphate       01 kg         157       Manganese Nitrate       03 kg         158       p-Methyl Benzaldehyde       100 gm         159       Meldrum Acid       100 gm         160       Myristicin aldehyde       100 gm         161       Nickel Sulphate       05 kg         162       Nickel Acetate       05 kg         163       Nickel Carbonate (Hydroxide)       03 kg         164       Nickel Chloride       05 kg         165       Nickel Nitrate       05 kg         166       Nitric Acid A.R       20 Liter	
155       Manose       250 gm         156       Mercurous Sulphate       01 kg         157       Manganese Nitrate       03 kg         158       p-Methyl Benzaldehyde       100 gm         159       Meldrum Acid       100 gm         160       Myristicin aldehyde       100 gm         161       Nickel Sulphate       05 kg         162       Nickel Acetate       05 kg         163       Nickel Carbonate (Hydroxide)       03 kg         164       Nickel Chloride       05 kg         165       Nickel Nitrate       05 kg         166       Nitric Acid A.R       20 Liter	
155       Manose       250 gm         156       Mercurous Sulphate       01 kg         157       Manganese Nitrate       03 kg         158       p-Methyl Benzaldehyde       100 gm         159       Meldrum Acid       100 gm         160       Myristicin aldehyde       100 gm         161       Nickel Sulphate       05 kg         162       Nickel Acetate       05 kg         163       Nickel Carbonate (Hydroxide)       03 kg         164       Nickel Chloride       05 kg         165       Nickel Nitrate       05 kg         166       Nitric Acid A.R       20 Liter	
156       Mercurous Sulphate       01 kg         157       Manganese Nitrate       03 kg         158       p-Methyl Benzaldehyde       100 gm         159       Meldrum Acid       100 gm         160       Myristicin aldehyde       100 gm         161       Nickel Sulphate       05 kg         162       Nickel Acetate       05 kg         163       Nickel Carbonate (Hydroxide)       03 kg         164       Nickel Chloride       05 kg         165       Nickel Nitrate       05 kg         166       Nitric Acid A.R       20 Liter	
157       Manganese Nitrate       03 kg         158       p-Methyl Benzaldehyde       100 gm         159       Meldrum Acid       100 gm         160       Myristicin aldehyde       100 gm         161       Nickel Sulphate       05 kg         162       Nickel Acetate       05 kg         163       Nickel Carbonate (Hydroxide)       03 kg         164       Nickel Chloride       05 kg         165       Nickel Nitrate       05 kg         166       Nitric Acid A.R       20 Liter	
158         p-Methyl Benzaldehyde         100 gm           159         Meldrum Acid         100 gm           160         Myristicin aldehyde         100 gm           161         Nickel Sulphate         05 kg           162         Nickel Acetate         05 kg           163         Nickel Carbonate (Hydroxide)         03 kg           164         Nickel Chloride         05 kg           165         Nickel Nitrate         05 kg           166         Nitric Acid A.R         20 Liter	
159       Meldrum Acid       100 gm         160       Myristicin aldehyde       100 gm         161       Nickel Sulphate       05 kg         162       Nickel Acetate       05 kg         163       Nickel Carbonate (Hydroxide)       03 kg         164       Nickel Chloride       05 kg         165       Nickel Nitrate       05 kg         166       Nitric Acid A.R       20 Liter	
160       Myristicin aldehyde       100 gm         161       Nickel Sulphate       05 kg         162       Nickel Acetate       05 kg         163       Nickel Carbonate (Hydroxide)       03 kg         164       Nickel Chloride       05 kg         165       Nickel Nitrate       05 kg         166       Nitric Acid A.R       20 Liter	
161   Nickel Sulphate   05 kg   162   Nickel Acetate   05 kg   163   Nickel Carbonate (Hydroxide)   03 kg   164   Nickel Chloride   05 kg   165   Nickel Nitrate   05 kg   166   Nitric Acid A.R   20 Liter	
162       Nickel Acetate       05 kg         163       Nickel Carbonate (Hydroxide)       03 kg         164       Nickel Chloride       05 kg         165       Nickel Nitrate       05 kg         166       Nitric Acid A.R       20 Liter	
163         Nickel Carbonate (Hydroxide)         03 kg           164         Nickel Chloride         05 kg           165         Nickel Nitrate         05 kg           166         Nitric Acid A.R         20 Liter	
164         Nickel Chloride         05 kg           165         Nickel Nitrate         05 kg           166         Nitric Acid A.R         20 Liter	
165         Nickel Nitrate         05 kg           166         Nitric Acid A.R         20 Liter	
166 Nitric Acid A.R 20 Liter	
1.0	
1.77	
167 2-Nitro Benzoic Acid 250 gm	
168 Nickel Metal 01 kg	
169 Nitroso R Salt 250 gm	
170 p-Nitro Toluene 100 gm	
171 Oxalic Acid 10 kg	
172 Potassium Nitrate 05 kg	
1 otassium i nospiiate	
174 Potassium Bicarbonate 05 kg	
175 Potassium Carbonate Anhydrous 05 kg	
176 Potassium Hexa Hydrogen Antimonate 02 kg	
177 Potassium Sulphate 05 kg	
178 Potassium Hydroxide 10 kg	
179 Potassium Ferrocyanite 02 kg	
180 Potassium Iodide 05 kg	
181 Potassium Permanganate 07 kg	
182 Phenanthrene 01 kg	
183 Phthalic Acid 01 kg	
184 Per chloric Acid 01 Liter	
185 Potassium Acetate 05 kg	
186 Potassium Bromide (or spectroscopy) 02 kg	
187 Potassium Bi Phthalate 02 kg	
188 Potassium Nitraite 05 kg	
189 Potassium Hydrogen Tartrate 03 kg	
190 Potassium Di Hydrogen Citrate 03 kg	
191 Peptone 01 kg	
192 Potassium Sulphite 04 kg	
193 Potassium Cyanate 02 kg	
194 Poly Vinyl Pyrrolidone 500 gm	
195 Poly Vinyl Chloride 01 kg	
196 Poly vinyl Alcohol 01 Liter	
197 pH Paper (multi colour) 200 Pkt	
198 Phenyl Hydrazine 01 Liter	
199 Phthalic Anhydride 01 kg	
200 Potassium Phosphate 03 kg	
200 Potassium Priospriate 03 kg 201 Petroleum Ether 60-80 10 Liter	
1 - 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 ·	
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1.7.000.000	
205 Phosphorous (V) Oxide 02 kg	
206 Phosphorous Tri Chloride (Pcl3) 500 ml	
207 L-Proline 250 gm	
208 Pyridine-3,4-Dicarboxylic Acid 100 gm	
209 Palladium Chloride 100 gm	
210 Palatinum Chloride 100 gm	
211 Rubeanic Acid 100 gm	
212 Sodium Chloride 10 kg	
213 Sodium Carbonate 10 kg	
214 Sodium Bi Carbonate 10 kg	
215 Sodium Di Hydrogen Phosphate 05 kg	
216 Sodium Nitrite 05 kg	
217 Sodium Nitrate 05 kg	
218 Sodium Thio Sulphate 05 kg	
219 Sodium Di Sulphite 03 k	
220 Sodium Sulphate anhydrous 05 kg	
221 Sodium Hydroxide 10 kg	
222 Sodium Acetate 07 kg	
223 Stanous Chloride 01 kg	
224 Sodium Sulphide 02 kg	
225 Sodium Iodide 01 kg	
226 Selinum Dioxide 02 kg	
227 Sodium Ammonium Hydrogen Phosphate 03 kg	
228 Salicylic Acid 10 kg	
229 Sodium Potassium Tartrate 07 kg	
230 Di Sodium Hydrogen Phosphate 05 kg	
231 Silica Gel for.TLC 10 kg	
1 7.17 1 300 d 3PU O COURTO	
1.4.1.9	
232     Silica Gel for Column     10 kg       233     Sodium Citrate     05 kg       234     D-Sucrose     10 kg	

235		
	Sulphur Powder	05 kg
236	Sulpho Salicylic Acid	01 kg
237	Strontium Bromide	02 kg
238	Strontium Chloride	02 kg
239	Sodium Tartrate	02 kg
240	Succinic Anhydride	500 gm
241	Sodium Phosphate	05 kg
242	Sulphuric Acid A.R	20 Liter
243	Sodium Hypochlorite	02 Liter
244	Sodium Borohydride	100 gm
245	Silver Nitrate	100 gm
246	Sodium Di Hydrogen Citrate	05 kg
247	Sodium Hydrogen Sulphite	04 k
248	Sodium Tungstate	01 kg
249	Starch Potato	05 kg
250	Sodium Silicate	02 kg
251	Tri Chloro Acetic Acid (TCA)	02 kg
252	Tris-Base	01 kg
253	L-Tyrosine L-Tyrosine	500 gm
254	4-Toluene Sulphonyl Chloride	500 gm
255	Tween-20	02 Liter
256	Titanium Dioxide	01 kg
257	Thiophene 2 Carboxylic Acid	100 ml
258	Thiophene 2 Carboxyldehyde	100 ml
259	Triphenyl Phosphene	250 gm
260	Tetra hydro thiophene	250 gm
261	Tere phthalic Acid	100 gm
262	Tetrahydrofurane (THF)	10 Liter
263	Tungstic Acid	02 kg
264	2-Thiazocarboaldehyde	100 gm
265	Thionyl Chloride	500 ml
266	L-Valine	500 gm
267	Vinyl Acetate	250 g
268	Vandium Chloride	500 gm
269	Vandium Nitrate	500 gm
270	Venyl Imidazole	100 gm
271	Zinc Hydroxide Carbonate	01 kg
272	Zinc Sulphate	05 kg
273	Zinc Chloride	05 kg
274	Zinc Oxide	05 kg
275	Zinc Acetate	05 kg
276	Zinc Phosphate	03 kg
277	Zinc Nitrate	05 kg
278	Zirconium Nitrate	500 gm
279	Zirconium Powder	500 gm
280	Ethanol Commercial	400 Liter
281	Methanol Commercial	400 Liter
282	Acetone Commercial	200 Liter
283	Dichloromethane (DCM) Commercial	200 Liter
284	Chloroform commercial	200 Liter
285	Ethyl Acetate Commercial	200 Liter
286	n-Hexane Commercial	200 Liter

Note: All the bidders are required to mention the details of their product being offered by them in the Technical proposal on firm's letter head duly signed & stamped by owner of firm or its authorized representative and also clearly mention the name & relevant major specifications of their offered product while quoting the financial bid as well. On firms letter head duly signed & stamped Mere reproduction of our tender documents will not serve the purpose and the bid may be liable to be rejected by the procuring agency in such cases.

#### **Terms & Conditions**

- 1. All material supplied must be brand new strictly conforming to the given specifications .Old, reconditioned or refurbished chemicals shall not be acceptable.
- 2. Only certified dealers/distributors of the following manufacturers are eligible: A standard company from Foreign.
- 3. Prices should be FOR. If the items supplied are not according to the required specification/make it will have to be replaced by the firms on their own cost.
- 4. Offer must be supported with comprehensive technical literature and specifications in original (English) for the materials/goods offered.
- 5. Validity of rate should be for 120 days from the date of opening of tenders.
- 6. The vendors will be responsible for any damages during Transit/Delivery. They will also be responsible for any accident and their consequent damages.
- 7. Must be mentioned Catalogue No
- 8. Authorization certification form relevant supplier/Manufacturer
- 9. Key Person Contact No.0345-9440734

		Signature: Name: Designation: Date:	
Attachments:			
Earnest Money draft	(Yes/No)		
Affidavit for non-black listing	(Yes/No)		
Bid Validity	(Yes/No)		

Signed terms & conditions (Yes/No)

Note: Bid shall be signed by the bidder/authorized person for bidder.

# Technical Specification offered by the firm required letter head of the firm duly signed & stamped by Vender Of Tender A

#### Refrigerated Incubator

#### **Cool Incubator**

Plant Growing and Microorganisms breeding at specified temperature, Storage of liquids and samples for physicochemical analysis, Thermal insulation polyurethane foam forced air convection, Heating and cooling systems to hold set temperature regardless of ambient conditions, Defrosting function, LCD graphic display, Illuminated touch buttons Microprocessor temperature controller, Temperatures sensor sail alarm, Power failure control system, Real time clock, Sound alarm, Self-check function, Automatic fan shut down after completing the program, Test results memory, 149 L Chamber Capacity Solid Door Type, +3...+70 °c Temperature, Microprocessor Control with external LCD Graphic Display, Stainless Steel Interior, Stainless steel linen finish 472x315x430(WxHxD) Internal Dimension, 9.5KG Max. Shelf Workload, 169W Nominal Power, 0.1 °c Temperature Resolution,  $\pm 0.2$  °c Temperature Fluctuation  $\pm 0.4$  °c Temperature Variation,  $\frac{3}{4}$  Shelves

#### **UV Trans-illuminato**

Three wavelength options for added flexibility and convenience: 312 nm Long life filter, High efficiency reflector, Hi/Lo intensity switch, Fast start up Filter Size: 21 x 21 cm, Light source: 470nm Blue LED's or UV single wave (8W x 5 tubes), UV resistant Plastic Cover: 33 x 25 cm (WxD), Unit Dimension (WxDxH): 34 x 29.5 x 10 cm, Intensity Switch high (100%) / low (70%) single

#### **Micropipette**

Micropipette set with stand, Fully autoclavable at 121°c, Lightweight and ergonomic design, Clear digital, Integral tip ejector for access into narrow tubes, Easy to calibrate and maintain with tool supplied, Autoclavable tipcone, Used with universal' pipette tips 0.1-2 μl: Accuracy 1.00%/0.1/0.80%, 0.5-10 μl: Accuracy 1.00%/0.1/0.8%, 10-100 μl: Accuracy 0.80%/1.00/0.40%, 100-1000 μl: Accuracy 0.70%/0.70%2.00%

Technical Specification offered by the firm required letter head of the firm duly signed & stamped by Vender Of Tender B

### **Rice Dehuller**

**Specifications:** 

Scientific Research grade unit for paddy Dehulling to test rice seed quality. Main body made of die cast Aluminum. Dehulling mechanical performance rate of 99%, low noise, adjustable speed as per requirements of the test. Speed range 2800 rpm & 6000 rpm. Robust rubber/ steel long life rollers. Multi size (small to medium) sample feeding hopper Cyclone bran outler. Motor voltage: AC 220V/50HZ Extra belts rollers & sieves.

Refrigerated Incubator

# Technical Specification offered by the firm required letter head of the firm duly signed & stamped by Vender Of Tender C

01	Ammonia Solution (Ammonium Hydroxide)	20 Liter
02	Acetone A.R	20 Liter
03	Acetic Acid A.R	20 Liter
04	Ammonium Carbonate	10 kg
05	Ammonium Chloride	10 kg
06	a-Naphthol	02 kg
07	Ammonium Nitrate	05 kg
08	Aluminium Nitrate	02 kg
09	Anthranilic Acid (2-amino benzoic acid)	
	· · · · · · · · · · · · · · · · · · ·	100 gm
10	Ammonium Molybdate	02 kg
11	DL-Alanine DL-Alanine	01 kg
12	4-Amino Benzoic Acid	01 kg
13	Aspartic Acid	01 kg
14	Anthraquinone	02 kg
15	Anthracine	02 kg
16	Acetyl Chloride	01 Liter
17	L-Arginine	250 gm
18	Anthron	250 gm
19	Ammonium Vandate	500 gm
20		
	Aceto Acetic Ester (Ethyl Acetoacetate)	01 Liter
21	1-Amino-2-Naphthol-4-Sulphonic Acid	250 gm
22	Antimony V Chloride (Antimony penta Chloride)	01 kg
23	Allyl Alcohol	2.5 Liter
24	Allyl Bromide	02 kg
25	Aluminium Foil	05 Roll
26	Ammonium Di Hydrogen Phosphate	05 kg
27	Acetyl Acetone	01 Liter
28	Acrylamide	05 kg
29	4-Amino Phenol	01 kg
30	Acetyl Salicylic Acid	05 kg
31	2-Amino Benzophenone	100 gm
32	2-Amino -4-Methyl Benzophenone	
33		100 gm
34	2-Amino Coumarine	100 gm
35	3-Amino Quinoline	100 gm
	4-Amino Quinoline	100 gm
36	Agar	01 kg
37	Aluminium Chloride anhydrous	01 kg
38	9-Anthracenecarboxaldehyde	100 gm
39	Benzoic Acid	05 kg
40	Barium Carbonate	03 kg
41	Bismuth Tri Chloride (Bismuth Chloride)	03 kg
42	Bismuth Nitrate	03 kg
43	Bismuth Carbonate	03 kg
44	Barium Phosphate	03 kg
45	Benzamide	05 kg
46	Benzyl Amine	01 Liter
47	Brucine	100 gm
48	Benzoyl Acetone	01 Liter
49	Benzyl Acetone	01 Liter
50	Barium Chloride	05 kg
51	Barbituric Acid	100 gm
52	p-Bromo Toluene	01 kg
53	N-Bromo succinamide (NBS)	02 kg
54	Cadmium Nitrate	05 kg
55	Chromium Acetate	03 kg
56		
	Copper Sulphate	10 kg
57	Chromium Nitrate	05 kg
58	Chromium Sulphate	03 kg
59	Copper Chloride	05 kg
60	Chloroform A.R	20 Liter
61	Calcium Hydrogen Phosphate	02 kg

Cacicher Opather			1
66 Cyclothorane	63	Calcium Oxalate	02 kg
Color			
66 J. A. Ohlors Remark Acid  67 Cachel V. Harsterse  68 Colonist i Chorde  68 Colonist i Chorde  69 Sig  60 Colonist i Chorde  60 Sig  60 Colonist i Chorde  60 Sig  77 Cachel Colonist i Chorde  78 Carbinum Actaria  79 Carbinum Actaria  70 Calcinum Nighter  60 Sig  77 Cachel Cachel Colonist i Chorde  60 Sig  77 Cachel Cachel Colonist i Chorde  60 Sig  78 Colonist i Chorde  60 Sig  79 Cachel Colonist i Chorde  60 Sig  70 Cachel Colonist i Chorde  70 Cach			
60   Colont I Supharte			
Colonia Chicken   Colonia Ch			
699   Cocker is Suphate   Cocker   Co			
Codemism (Chinnels Chapter   Codemism (Chinnels Chapter   Codemism (Chinnels Chapter   Codemism (Chinnels Chinnels Chi			
771   Cedimum Acetatie		Cobalt II Sulphate	03 kg
272   Calcium Nitritize		Cadmium II Chloride	
33		Cadmium Acetate	
74			
74		Calcium Nitrate	
75   Copper Carbonate   02 kg   10 k	74		
Topic   Copper Collate   Copper Collat	75	Copper Carbonate	<u> </u>
278   Colsium Hydroxide	76		· · · · · · · · · · · · · · · · · · ·
78	77		· · · · · · · · · · · · · · · · · · ·
The Characteric Acid	78		
Section Grider			
Size   Chicora Phenol Red			
Section   Communication Suphate (Chrom Alum)   Color			
Sal			
Sellet (Provider)			
85   O-Chloro Tolucene   100 gm		•	. · · · · · · · · · · · · · · · · · · ·
86   N. Chibro succinamide (NCS)   100 gm			
ST   Cycloheglanone			
Section (Write Powder)		N-Chloro succinamide (NCS)	100 gm
88         Debtrin (White Powder)         52 kg           99         D-Glucose         10 kg           90         D-Glucose         10 kg           91         Destrose         02 kg           92         Dioxane (1,4-Dioxane)         05 Liter           93         Ol Methyl Formanide (DMF)         20 Liter           94         Ol Methyl Formanide (DMF)         20 Liter           95         Di Cloro Methane (DCM)         20 Liter           96         Di Ettyl Ether         05 Liter           97         Diredone         100 gm           98         2,2-Dirnetlyl-3-phorytopionaldehyde         100 gm           99         Ethylere Glyrol         05 Liter           100         gm         05 Liter           101         Ethylere Glyrol         05 Liter           102         Ethan Glyrol Alexande         05 Liter           103         Flear Happer Ordinary <td>87</td> <td>Cycloheptanone</td> <td>01 Liter</td>	87	Cycloheptanone	01 Liter
89   Di Methyl Glycome (DMG)   500 gm   90   D-Glucore	88		<u> </u>
90 O-Glucose 10 Kg 91 Description 92 Dissance (J.4-Dissance) 93 Di Meryl Formanide (DMF) 94 Di Metryl Formanide (DMF) 95 Di Chiror Methane (DCM) 96 Di Ethyl Sulfordo (DMSO) 97 Dimedone 98 2,2 Dimethyl-3-phenylpropionaldehyde 98 Ly,2 Dimethyl-3-phenylpropionaldehyde 99 Ethyl-kectae AR 99 Ethyl-kectae AR 99 Ethyl-kectae AR 90 Ditter 100 Uniter 101 Uniter 102 Ditter 103 Ditter 104 Ditter 105 Ditter 106 Ditter 107 Uniter 107 Uniter 108 Ditter 109 Ditter 109 Ditter 100 Uniter 100 Uniter 100 Uniter 101 Ditter 102 Ditter 103 Ditter 104 Ditter 105 Ditter 106 Ditter 107 Ditter 108 Ditter 109 Ditter 109 Ditter 100 Ditter 100 Ditter 100 Ditter 101 Ditter 102 Ditter 103 Ditter 104 Ditter 105 Ditter 106 Ditter 107 Ditter 108 Perros Sulphate 108 Ditter 109 Ditter 109 Ditter 100 Ethylene Glycol 100 Ethylene Glycol 101 Ditter 102 Ditter 103 Ditter 104 Ditter 105 Ditter 106 Ditter 107 Ditter 108 Perros Sulphate 109 Ditter 109 Ditter 100 Ethylene Glycol 101 Graphite 102 Ditter 103 Ditter 104 Ditter 105 Ditter 106 Ditter 107 Ditter 108 Perros Nitrate 108 Ditter 109 Glycine 109 Glycine 109 Glycine 109 Glycine 109 Glycine 100 Glycine 100 Ditter 101 Graphite 100 Ditter 101 Glycine 102 Ditter 103 Glycine 103 Glycine 104 Glycine 105 Glycine 106 Glycine 107 Glycine 107 Glycine 108 Glycine 109 Glycine 109 Glycine 109 Glycine 109 Glycine 109 Glyci		, ,	
91   Destrose   (2.k g)			
Discounce (JP.Discounce)			
93   Di Mehyl Formande (DMF)			. · · · · · · · · · · · · · · · · · · ·
94   D. Methyl Suffoxide (DMSO)   20   Lifer     95   D. GEDRO Methana (DCM)   20   Lifer     96   D. Ethyl Ether   05   Lifer     97   Directore   100 gm     98   2,2-Dimethyl-3-phenylpropionaldehyde   100 gm     99   22   Lifer     99   22   Lifer     99   24   Lifer     99   25   Lifer     99   26   Lifer     99   26   Lifer     99   27   Lifer     99   27   Lifer     99   27   Lifer     99   28   Lifer     99   29   Lifer     100   28   Lifer     101   Lifer     102   Ethanol Amine   02   Lifer     103   Farric Sulphate   05 kg     104   Fifter Paper Ordinary   20 Pkt     105   Furtural   05 Lifer     106   Fifter Paper whatman   20 Pkt     107   Farric Nitrate   05 kg     108   Ferrous Nitrate   05 kg     109   Glycine   01 kg     100   Graphite   03 kg     101   Graphite   03 kg     101   Graphite   03 kg     102   Rapitras     103   Rapitras     104   Hydrosy Quinone   250 gm     105   Hydrosy Quinone   250 gm     106   Hydrosy Quinone   20 Lifer     107   Hydrosy Toloned			<u> </u>
95			
96	_		<u> </u>
98   22-Dimethyl-3-phenylpropionaldehyde   100 gm     99   22-Dimethyl-3-phenylpropionaldehyde   100 gm     99   Ethyl Acetase AR   20 Liter     100   Ethyl Acetase AR   20 Liter     101   Ethyl Acetase AR   30 Liter     102   Ethanol 97% AR   30 Liter     103   Ethyl Acetase AR   30 Liter     104   Ethanol 97% AR   30 Liter     105   Ethyl Acetase AR   30 Liter     106   Ethyl Acetase AR   30 Liter     107   Ethanol Amine   02 Liter     108   Ferric Sulphate   05 kg     109   Ferric Sulphate   05 kg     101   Filtr Paper Ordinary   20 Pkt     105   Furfural   05 Liter     106   Filter Paper Matman   20 Pkt     107   Ferric Nitrate   10 kg     107   Ferric Nitrate   10 kg     108   Ferrous Nitrate   05 kg     109   Glycine   01 kg     100   Ferric Nitrate   05 kg     101   Gaphite   03 kg     101   Graphite   03 kg     101   Firthyloxyl Quilone   250 gm     101   Hydro Floric Acid   05 Liter     101   Hydroxyl Quilone   20 Liter     101   Hydroxyl Toluene (p-methyl phenol)   100 gm     101   Hydroxyl Toluene (p-methyl phenol)   100 gm     101   Hydroxyl Toluene (p-methyl phenol)   100 gm     102   Caller   100 Methanol   10 Liter     103   Liter   100 Methanol   10 Liter     104   Hydroxyl Toluene (p-methyl phenol)   100 gm     105   Liter   100 Methanol   100 Methanol   100 Methanol     101   Liter   100 Methanol			<u> </u>
98			
99			
99			
101			
101			<u> </u>
103			<u> </u>
103			
101			
105   Furfural		•	
100			<u> </u>
107			
108			
109   Glycine			
110   Graphite			. · · · · · · · · · · · · · · · · · · ·
111		· ·	
112			1 02 kg
113		I Iliadus Flavis Asid	
114			05 Liter
115		8-Hydroxy Quinone	05 Liter 250 gm
116	113	8-Hydroxy Quinone n-Hexane	05 Liter 250 gm 20 Liter
117	113 114	8-Hydroxy Quinone n-Hexane	05 Liter 250 gm 20 Liter 02 kg
118	113 114 115	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate	05 Liter 250 gm 20 Liter 02 kg 02 Liter
118	113 114 115 116	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter
119	113 114 115 116	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol)	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm
120	113 114 115 116 117	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm
121   Calcium Oxalate   02 kg   122   Iso Propyl Alcohol   10 Liter   123   Iodo methane   5000 gm   124   1,3-Indane dione   100 gm   125   Lead Nitrate   05 kg   126   Lithium Sulphate   02 kg   127   Leucine   100 gm   128   Litmus Paper Blue   100 Pkt   129   Litmus Paper Blue   100 Pkt   129   Litmus Paper Red   100 Pkt   130   Lithium Oxide   01 kg   131   Mercuric Chloride (Mercury II Chloride)   01 kg   132   Magnesium Nitrate   05 kg   133   Magnesium Chloride   05 kg   134   Maleic Acid   01 kg   135   Mercuric Sulphate   02 kg   136   Mercuric Sulphate   01 kg   137   Magnesium Acetate   03 kg   138   Magnesium Acetate   03 kg   139   Mercury II Acetate   03 kg   140   Magnesium Turning   01 kg   141   Magnesium Oxide   01 kg   142   Magnesium Oxide   01 kg   143   Magnesium Oxide   02 kg   144   Magnesium Oxide   01 kg   145   Magnesium Oxide   01 kg   146   Magnesium Oxide   01 kg   147   Magnesium Oxide   01 kg   148   Maleic Anhydride   01 kg   149   Magnesium Oxide   01 kg   144   Menthol   02 kg   145   Mercurus Chloride (Mercury (1) Chloride)   01 kg   146   Methanol A.R   30 Liter   146   Methanol A.R   30 Liter   146   Methanol A.R   30 Liter   147   Methanol A.R   30 Liter   148   Methanol A.R   30 Liter   148   148   Methanol A.R   30 Liter   148   148   148   Methanol A.R   30 Liter   148   148   148   Methanol A.R   30 Liter   148   148   148   148   148   148   Methanol A.R   30 Liter   148	113 114 115 116 117 118 119	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg
122	113 114 115 116 117 118 119	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter
123   lodo methane   500 gm   124   1,3-Indane dione   100 gm   125   Lead Nitrate   0.5 kg   126   Lithium Sulphate   0.2 kg   127   Leucine   100 gm   128   Lithium Salphate   100 pkt   129   Litmus Paper Blue   100 Pkt   129   Lithium Salphate   0.1 kg   130   Lithium Oxide   0.1 kg   131   Mercuric Chloride (Mercury II Chloride)   0.1 kg   132   Magnesium Nitrate   0.5 kg   133   Magnesium Chloride   0.5 kg   134   Maleic Acid   0.1 kg   0.5 kg   135   Mercuric Sulphate   0.2 kg   136   Mercuric Sulphate   0.1 kg   137   Magnesium Di Phosphate   0.2 kg   138   Magnesium Acetate   0.3 kg   139   Mercury II Acetate   0.2 kg   140   Magnesium Turning   0.1 kg   141   Manganese Acetate   0.2 kg   142   Magnesium Oxide   0.1 kg   143   Maleic Anhydride   0.1 kg   144   Manganesium Oxide   0.1 kg   145   Mercury Schloride (Mercury (1) Chloride)   0.1 kg   144   Menthol   0.2 kg   145   Mercury Chloride (Mercury (1) Chloride)   0.1 kg   146   Methanol A.R   30 Liter   146   Methanol A.R   30 Liter   147   Methanol A.R   30 Liter   148   146   Methanol A.R   30 Liter   148   14	113 114 115 116 117 118 119 120	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg
124     1,3-Indane dione     100 gm       125     Lead Nitrate     05 kg       126     Lithium Sulphate     02 kg       127     Leucine     100 gm       128     Litmus Paper Blue     100 Pkt       129     Litmus Paper Red     100 Pkt       130     Lithium Oxide     01 kg       131     Mercuric Chloride (Mercury II Chloride)     01 kg       132     Magnesium Nitrate     05 kg       133     Magnesium Chloride     05 kg       134     Maleic Acid     01 kg       135     Mercuric Nitrate     02 kg       136     Mercuric Sulphate     01 kg       137     Magnesium bi Phosphate     02 kg       138     Magnesium Acetate     03 kg       139     Mercury II Acetate     02 kg       140     Magnesium Turning     01 kg       141     Mangasium Turning     01 kg       142     Magnesium Oxide     01 kg       143     Maleic Anhydride     01 kg       144     Menthol     02 kg       145     Mercurous Chloride (Mercury (1) Chloride)     01 kg       146     Methanol A.R     30 Liter	113 114 115 116 117 118 119 120	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg
125         Lead Nitrate         05 kg           126         Lithium Sulphate         02 kg           127         Leucine         100 gm           128         Litmus Paper Blue         100 Pkt           129         Litmus Paper Red         100 Pkt           130         Lithium Oxide         01 kg           131         Mercuric Chloride (Mercury II Chloride)         01 kg           132         Magnesium Nitrate         05 kg           133         Magnesium Chloride         05 kg           134         Maleic Acid         01 kg           135         Mercuric Nitrate         02 kg           136         Mercuric Sulphate         01 kg           137         Magnesium bi Phosphate         02 kg           138         Magnesium Acetate         03 kg           139         Mercury II Acetate         02 kg           140         Magnesium Turning         01 kg           141         Mangnesium Turning         01 kg           142         Magnesium Oxide         01 kg           143         Maleic Anhydride         01 kg           144         Menthol         02 kg           145         Mercuryous Chloride (Mercury (1) Chloride)	113 114 115 116 117 118 119 120 121	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter
126         Lithium Sulphate         02 kg           127         Leucine         100 gm           128         Litmus Paper Blue         100 Pkt           129         Litmus Paper Red         100 Pkt           130         Lithium Oxide         01 kg           131         Mercuric Chloride (Mercury II Chloride)         01 kg           132         Magnesium Nitrate         05 kg           133         Magnesium Chloride         05 kg           134         Maleic Acid         01 kg           135         Mercuric Nitrate         02 kg           136         Mercuric Sulphate         01 kg           137         Magnesium bi Phosphate         02 kg           138         Magnesium Acetate         03 kg           139         Mercury II Acetate         02 kg           140         Magnesium Turning         01 kg           141         Manganese Acetate         02 kg           142         Magnesium Oxide         01 kg           143         Maleic Anhydride         01 kg           144         Menthol         02 kg           145         Mercurous Chloride (Mercury (1) Chloride)         01 kg           146         Methanol A.R	113 114 115 116 117 118 119 120 121 122 123	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm
127   Leucine	113 114 115 116 117 118 119 120 121 122 123 124	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm
128         Litmus Paper Blue         100 Pkt           129         Litmus Paper Red         100 Pkt           130         Lithium Oxide         01 kg           131         Mercuric Chloride (Mercury II Chloride)         01 kg           132         Magnesium Nitrate         05 kg           133         Magnesium Chloride         05 kg           134         Maleic Acid         01 kg           135         Mercuric Nitrate         02 kg           136         Mercuric Sulphate         01 kg           137         Magnesium bi Phosphate         02 kg           138         Magnesium Acetate         03 kg           139         Mercury II Acetate         02 kg           140         Magnesium Turning         01 kg           141         Manganese Acetate         02 kg           142         Magnesium Oxide         01 kg           143         Maleic Anhydride         01 kg           144         Menthol         02 kg           145         Mercurous Chloride (Mercury (1) Chloride)         01 kg           146         Methanol A.R         30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm
129         Litmus Paper Red         100 Pkt           130         Lithium Oxide         01 kg           131         Mercuric Chloride (Mercury II Chloride)         01 kg           132         Magnesium Nitrate         05 kg           133         Magnesium Chloride         05 kg           134         Maleic Acid         01 kg           135         Mercuric Nitrate         02 kg           136         Mercuric Sulphate         01 kg           137         Magnesium bi Phosphate         02 kg           138         Magnesium Acetate         03 kg           139         Mercury II Acetate         02 kg           140         Magnesium Turning         01 kg           141         Manganese Acetate         02 kg           142         Magnesium Oxide         01 kg           143         Maleic Anhydride         01 kg           144         Menthol         02 kg           145         Mercurous Chloride (Mercury (1) Chloride)         01 kg           146         Methanol A.R         30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm
130	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm
131         Mercuric Chloride (Mercury II Chloride)         01 kg           132         Magnesium Nitrate         05 kg           133         Magnesium Chloride         05 kg           134         Maleic Acid         01 kg           135         Mercuric Nitrate         02 kg           136         Mercuric Sulphate         01 kg           137         Magnesium bi Phosphate         02 kg           138         Magnesium Acetate         03 kg           139         Mercury II Acetate         02 kg           140         Magnesium Turning         01 kg           141         Manganese Acetate         02 kg           142         Magnesium Oxide         01 kg           143         Maleic Anhydride         01 kg           144         Menthol         02 kg           145         Mercurous Chloride (Mercury (1) Chloride)         01 kg           146         Methanol A.R         30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 07 kg
132       Magnesium Nitrate       05 kg         133       Magnesium Chloride       05 kg         134       Maleic Acid       01 kg         135       Mercuric Nitrate       02 kg         136       Mercuric Sulphate       01 kg         137       Magnesium bi Phosphate       02 kg         138       Magnesium Acetate       03 kg         139       Mercury II Acetate       02 kg         140       Magnesium Turning       01 kg         141       Manganese Acetate       02 kg         142       Magnesium Oxide       01 kg         143       Maleic Anhydride       01 kg         144       Menthol       02 kg         145       Mercurous Chloride (Mercury (1) Chloride)       01 kg         146       Methanol A.R       30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 07 kg
133       Magnesium Chloride       05 kg         134       Maleic Acid       01 kg         135       Mercuric Nitrate       02 kg         136       Mercuric Sulphate       01 kg         137       Magnesium bi Phosphate       02 kg         138       Magnesium Acetate       03 kg         139       Mercury II Acetate       02 kg         140       Magnesium Turning       01 kg         141       Manganese Acetate       02 kg         142       Magnesium Oxide       01 kg         143       Maleic Anhydride       01 kg         144       Menthol       02 kg         145       Mercurous Chloride (Mercury (1) Chloride)       01 kg         146       Methanol A.R       30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 01 kg 110 Liter 500 gm 1100 gm
134         Maleic Acid         01 kg           135         Mercuric Nitrate         02 kg           136         Mercuric Sulphate         01 kg           137         Magnesium bi Phosphate         02 kg           138         Magnesium Acetate         03 kg           139         Mercury II Acetate         02 kg           140         Magnesium Turning         01 kg           141         Manganese Acetate         02 kg           142         Magnesium Oxide         01 kg           143         Maleic Anhydride         01 kg           144         Menthol         02 kg           145         Mercurous Chloride (Mercury (1) Chloride)         01 kg           146         Methanol A.R         30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride)	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 100 gm 100 gm 100 gm 100 gm 05 kg 100 kg 100 pkt 100 pkt 100 pkt 100 pkt 100 pkt 01 kg
135         Mercuric Nitrate         02 kg           136         Mercuric Sulphate         01 kg           137         Magnesium bi Phosphate         02 kg           138         Magnesium Acetate         03 kg           139         Mercury II Acetate         02 kg           140         Magnesium Turning         01 kg           141         Manganese Acetate         02 kg           142         Magnesium Oxide         01 kg           143         Maleic Anhydride         01 kg           144         Menthol         02 kg           145         Mercurous Chloride (Mercury (1) Chloride)         01 kg           146         Methanol A.R         30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 100 gm 100 gm 100 gm 100 gm 05 kg 100 gm 100 pkt 100 Pkt 100 Pkt 01 kg 01 kg
136         Mercuric Sulphate         01 kg           137         Magnesium bi Phosphate         02 kg           138         Magnesium Acetate         03 kg           139         Mercury II Acetate         02 kg           140         Magnesium Turning         01 kg           141         Manganese Acetate         02 kg           142         Magnesium Oxide         01 kg           143         Maleic Anhydride         01 kg           144         Menthol         02 kg           145         Mercurous Chloride (Mercury (1) Chloride)         01 kg           146         Methanol A.R         30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 100 gm 100 gm 05 kg 100 gm 100 gm 100 pkt 100 Pkt 100 Pkt 01 kg 01 kg 05 kg
137       Magnesium bi Phosphate       02 kg         138       Magnesium Acetate       03 kg         139       Mercury II Acetate       02 kg         140       Magnesium Turning       01 kg         141       Manganese Acetate       02 kg         142       Magnesium Oxide       01 kg         143       Maleic Anhydride       01 kg         144       Menthol       02 kg         145       Mercurous Chloride (Mercury (1) Chloride)       01 kg         146       Methanol A.R       30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Lithurs Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Chloride Maleic Acid	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 100 gm 100 gm 05 kg 100 gm 100 gm 100 pkt 100 Pkt 100 Pkt 01 kg 01 kg 05 kg 01 kg
138       Magnesium Acetate       03 kg         139       Mercury II Acetate       02 kg         140       Magnesium Turning       01 kg         141       Manganese Acetate       02 kg         142       Magnesium Oxide       01 kg         143       Maleic Anhydride       01 kg         144       Menthol       02 kg         145       Mercurous Chloride (Mercury (1) Chloride)       01 kg         146       Methanol A.R       30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydroxhloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Chloride Maleic Acid Mercuric Nitrate	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 100 gm 100 gm 05 kg 02 kg 100 gm 100 pkt 100 Pkt 100 Pkt 01 kg 05 kg 05 kg 01 kg
139         Mercury II Acetate         02 kg           140         Magnesium Turning         01 kg           141         Manganese Acetate         02 kg           142         Magnesium Oxide         01 kg           143         Maleic Anhydride         01 kg           144         Menthol         02 kg           145         Mercurous Chloride (Mercury (1) Chloride)         01 kg           146         Methanol A.R         30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydrochloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Chloride Maleic Acid Mercuric Sulphate Mercuric Sulphate	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 100 gm 100 gm 05 kg 02 kg 100 gm 100 pkt 100 Pkt 100 Pkt 01 kg 01 kg 05 kg 01 kg 01 kg 05 kg
140       Magnesium Turning       01 kg         141       Manganese Acetate       02 kg         142       Magnesium Oxide       01 kg         143       Maleic Anhydride       01 kg         144       Menthol       02 kg         145       Mercurous Chloride (Mercury (1) Chloride)       01 kg         146       Methanol A.R       30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydroxloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Mercuric Sulphate Magnesium bi Phosphate	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 100 gm 100 gm 05 kg 02 kg 100 gm 100 pkt 100 Pkt 100 Pkt 01 kg 01 kg 05 kg 01 kg 01 kg 01 kg 01 kg 05 kg
141       Manganese Acetate       02 kg         142       Magnesium Oxide       01 kg         143       Maleic Anhydride       01 kg         144       Menthol       02 kg         145       Mercurous Chloride (Mercury (1) Chloride)       01 kg         146       Methanol A.R       30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazinium Chloride Hydrazine Hydrate Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithius Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Mercuric Sulphate Mercuric Sulphate Mercuric Sulphate Mercuric Sulphate Magnesium bi Phosphate Magnesium Acetate	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 gm 05 kg 00 kg 100 pkt 100 pkt 100 pkt 100 pkt 01 kg 01 kg 01 kg 01 kg 01 kg 05 kg 05 kg 06 kg 07 kg 08 kg 09 kg 09 kg
142       Magnesium Oxide       01 kg         143       Maleic Anhydride       01 kg         144       Menthol       02 kg         145       Mercurous Chloride (Mercury (1) Chloride)       01 kg         146       Methanol A.R       30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazinie Hydrate Hydroxy Toluene (p-methyl phenol) Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Maleic Acid Mercuric Sulphate Mercuric Sulphate Magnesium bi Phosphate Magnesium Acetate Mercury II Acetate	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 gm 05 kg 00 kg 100 pkt 100 Pkt 100 Pkt 01 kg 01 kg 05 kg 01 kg 01 kg 05 kg 01 kg 05 kg 07 kg 08 kg 09 kg 09 kg
143       Maleic Anhydride       01 kg         144       Menthol       02 kg         145       Mercurous Chloride (Mercury (1) Chloride)       01 kg         146       Methanol A.R       30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazinium Chloride Hydrazine Hydrate Hydroxy Toluene (p-methyl phenol) Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Maleic Acid Mercuric Sulphate Mercuric Sulphate Magnesium bi Phosphate Magnesium Acetate Mercury II Acetate Mercuring Turning	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 gm 05 kg 00 kg 100 pkt 100 Pkt 100 Pkt 01 kg 01 kg 05 kg 01 kg 01 kg 05 kg 01 kg 05 kg 07 kg 08 kg 09 kg 01 kg 09 kg 01 kg 00 kg 01 kg 01 kg 02 kg 01 kg 02 kg
144         Menthol         02 kg           145         Mercurous Chloride (Mercury (1) Chloride)         01 kg           146         Methanol A.R         30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazinium Chloride Hydrazinium Chloride Hydrazinium Chloride Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Maleic Acid Mercuric Sulphate Mercuric Sulphate Magnesium bi Phosphate Magnesium Acetate Magnesium Acetate Mercury II Acetate Magnesium Turning Manganese Acetate	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 gm 05 kg 00 kg 100 Pkt 100 Pkt 01 kg 02 kg 01 kg 01 kg 02 kg
145Mercurous Chloride (Mercury ( I ) Chloride)01 kg146Methanol A.R30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazinium Chloride Hydrazinium Chloride Hydrazine Hydrate Hydroxyl Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Mercuric Sulphate Mercuric Sulphate Mercuric Sulphate Mercuric Sulphate Magnesium Di Phosphate Magnesium Acetate Merganesium Acetate Menganesium Turning Manganese Acetate Magnesium Oxide	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 pm 100 pkt 100 Pkt 100 Pkt 100 Pkt 01 kg 05 kg 05 kg 01 kg 05 kg 07 kg 08 kg 09 kg 01 kg 01 kg 00 kg 01 kg 00 kg 01 kg 02 kg 01 kg
146 Methanol A.R 30 Liter	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazinium Chloride Hydrazine Hydrate Hydroxyl Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Chloride Mercuric Sulphate Mercuric Sulphate Mercuric Sulphate Magnesium bi Phosphate Magnesium Acetate Mercury II Acetate Magnesium Turning Mangnese Acetate Magnesium Oxide Magnesium Turning Mangnese Acetate Magnesium Oxide Magnesium Oxide	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 01 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 pkt 100 Pkt 100 Pkt 01 kg 01 kg 05 kg 01 kg 05 kg 01 kg 05 kg 07 kg 08 kg 09 kg 01 kg 09 kg 01 kg 01 kg 01 kg 02 kg 01 kg 01 kg 02 kg 01 kg 03 kg 04 kg 06 kg 07 kg 08 kg 09 kg 09 kg 01 kg
00 2101	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazinium Chloride Hydrazine Hydrate Hydroxyl Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Nitrate Magnesium Nitrate Mercuric Sulphate Mercuric Sulphate Mercuric Sulphate Mercury II Acetate Mercury II Acetate Mergesium Turning Manganese Acetate Meanesium Turning Manganesium Oxide Maleic Anhydride	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 gm 05 kg 00 kg 100 Pkt 100 Pkt 01 kg 01 kg 05 kg 01 kg 01 kg 05 kg 06 kg 07 kg 08 kg 09 kg 01 kg 09 kg 01 kg 00 kg 01 kg 00 kg 01 kg 02 kg 01 kg
147 Methanol (HPLC)	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazinium Chloride Hydroxine Hydrate Hydroxyl Toluene (p-methyl phenol) Hydroxyl Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Lithium Sulphate Lithium Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Chloride Maleic Acid Mercuric Nitrate Mercuric Sulphate Mercuric Sulphate Mercuric Sulphate Magnesium Acetate Mercury II Acetate Magnesium Turning Manganese Acetate Magnesium Oxide Maleic Anhydride Mercurous Chloride (Mercury (1) Chloride) Maleic Anhydride Menthol Mercurous Chloride (Mercury (1) Chloride)	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 gm 05 kg 00 kg 100 Pkt 100 Pkt 100 Pkt 01 kg 05 kg 05 kg 06 kg 07 kg 08 kg 09 kg 01 kg 09 kg 01 kg 00 kg 01 kg 00 kg 01 kg 02 kg 01 kg 02 kg 01 kg 03 kg 04 kg 06 kg 07 kg 08 kg 09 kg 09 kg 01 kg 00 kg 01 kg 00 kg 01 kg 02 kg 01 kg 01 kg 02 kg 01 kg
30 Litel	113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145	8-Hydroxy Quinone n-Hexane Hydrazinium Chloride Hydrazine Hydrate Hydroxloric Acid A.R p-Hydroxy Toluene (p-methyl phenol) Hydroxyl amine Iso Amyl Alcohol Iodine Crystel Calcium Oxalate Iso Propyl Alcohol Iodo methane 1,3-Indane dione Lead Nitrate Lithium Sulphate Leucine Litmus Paper Blue Litmus Paper Blue Litmus Paper Red Lithium Oxide Mercuric Chloride (Mercury II Chloride) Magnesium Chloride Maleic Acid Mercuric Sulphate Magnesium Di Phosphate Magnesium Acetate Mercury II Acetate Magnesium Oxide Magnesium Turning Manganese Acetate Magnesium Oxide Maleic Anhydride Maleic Anhydride Maleic Anhydride Mercurous Chloride (Mercury (I) Chloride) Maleic Anhydride Mercurous Chloride (Mercury (I) Chloride) Mercurous Chloride (Mercury (I) Chloride) Mercurous Chloride (Mercury (I) Chloride)	05 Liter 250 gm 20 Liter 02 kg 02 Liter 20 Liter 100 gm 01 kg 10 Liter 2 kg 02 kg 10 Liter 500 gm 100 gm 05 kg 02 kg 100 gm 100 pkt 100 pkt 100 Pkt 100 Pkt 01 kg 05 kg 05 kg 06 kg 07 kg 08 kg 09 kg 01 kg 09 kg 01 kg 00 kg 01 kg 00 kg 01 kg 00 kg 01 kg 02 kg 01 kg 02 kg 01 kg 03 kg 04 kg 06 kg 07 kg 08 kg 09 kg 09 kg 01 kg 00 kg 01 kg 01 kg 02 kg 01 kg 01 kg 02 kg 01 kg 01 kg 02 kg 01 kg 01 kg

148       Magnesium Sulphide       02 kg         149       2-Methyl Imidazol       100 gm         150       Melachit Green       250 gm         151       Maleic Hydrazine       500 gm         152       Mercurous Nitrate       02 kg         153       Murcury II Nitrate       02 kg	
150         Melachit Green         250 gm           151         Maleic Hydrazine         500 gm           152         Mercurous Nitrate         02 kg	
151         Maleic Hydrazine         500 gm           152         Mercurous Nitrate         02 kg	1
151         Maleic Hydrazine         500 gm           152         Mercurous Nitrate         02 kg	<u> </u>
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152 AA II AP	
153 Murcury II Nitrate 02 kg	
154 Malonic Acid 500 gm	
155 Manose 250 gm	
156 Mercurous Sulphate 01 kg	
157 Manganese Nitrate 03 kg	
158 p-Methyl Benzaldehyde 100 gm	
159 Meldrum Acid 100 gm	
160 Myristicin aldehyde 100 gm	
161 Nickel Sulphate 05 kg	
162 Nickel Acetate 05 kg	
11.19	
There ear some (Try at onitie)	
164 Nickel Chloride 05 kg	
165 Nickel Nitrate 05 kg	
166 Nitric Acid A.R 20 Liter	
167 2-Nitro Benzoic Acid 250 gm	
168 Nickel Metal 01 kg	
169 Nitroso R Salt 250 gm	
170 p-Nitro Toluene 100 gm	
171 Oxalic Acid 10 kg	
172 Potassium Nitrate 05 kg	
1 otassiani i nospiiate	
174 Potassium Bicarbonate 05 kg	
175 Potassium Carbonate Anhydrous 05 kg	
176 Potassium Hexa Hydrogen Antimonate 02 kg	
177 Potassium Sulphate 05 kg	
178 Potassium Hydroxide 10 kg	
179 Potassium Ferrocyanite 02 kg	
180 Potassium Iodide 05 kg	
181 Potassium Permanganate 07 kg	
182 Phenanthrene 01 kg	
183 Phthalic Acid 01 kg	
184 Per chloric Acid 01 Liter	
185 Potassium Acetate 05 kg	
186 Potassium Bromide (or spectroscopy) 02 kg	
187 Potassium Bi Phthalate 02 kg	
188 Potassium Nitraite 05 kg	
189 Potassium Hydrogen Tartrate 03 kg	
190 Potassium Di Hydrogen Citrate 03 kg	
191 Peptone 01 kg	
192 Potassium Sulphite 04 kg	
193 Potassium Cyanate 02 kg	
194 Poly Vinyl Pyrrolidone 500 gm	
195 Poly Vinyl Chloride 01 kg	
196 Poly vinyl Alcohol 01 Liter	
197 pH Paper (multi colour) 200 Pkt	
198 Phenyl Hydrazine 01 Liter	
199 Phthalic Anhydride 01 kg	
200 Potassium Phosphate 03 kg	
201 Petroleum Ether 60-80 10 Liter	
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
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1 // 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
205 Phosphorous (V) Oxide 02 kg	
206 Phosphorous Tri Chloride (Pcl3) 500 ml	
207 L-Proline 250 gm	
208 Pyridine-3,4-Dicarboxylic Acid 100 gm	
209 Palladium Chloride 100 gm	
210 Palatinum Chloride 100 gm	
211 Rubeanic Acid 100 gm	
212 Sodium Chloride 10 kg	
213 Sodium Carbonate 10 kg	
214 Sodium Bi Carbonate 10 kg	
215 Sodium Di Hydrogen Phosphate 05 kg	
216 Sodium Nitrite 05 kg	
217 Sodium Nitrate 05 kg	
218 Sodium Thio Sulphate 05 kg	
219 Sodium Di Sulphite 03 k	
220 Sodium Sulphate anhydrous 05 kg	
221 Sodium Hydroxide 10 kg	
222 Sodium Acetate 07 kg	
223 Stanous Chloride 01 kg	
224 Sodium Sulphide 02 kg	
225 Sodium Iodide 01 kg	
226 Selinum Dioxide 02 kg	
227 Sodium Ammonium Hydrogen Phosphate 03 kg	
228 Salicylic Acid 10 kg	
229 Sodium Potassium Tartrate 07 kg	
230 Di Sodium Hydrogen Phosphate 05 kg	
230 Di Sodium Hydrogen Phosphate US kg 231 Silica Gel for TLC 10 kg	
231 Silica Gel for TLC 10 kg 232 Silica Gel for Column 10 kg	
1.0.19	
233         Sodium Citrate         05 kg           234         D-Sucrose         10 kg	
1.10 //	<u></u>

235	Sulphur Powder	05 kg
236	Sulpho Salicylic Acid	01 kg
237	Strontium Bromide	02 kg
238	Strontium Chloride	02 kg
239	Sodium Tartrate	02 kg
240	Succinic Anhydride	500 gm
241	Sodium Phosphate	05 kg
242	Sulphuric Acid A.R	20 Liter
243	Sodium Hypochlorite	02 Liter
244	Sodium Borohydride	100 gm
245	Silver Nitrate	100 gm
246	Sodium Di Hydrogen Citrate	05 kg
247	Sodium Hydrogen Sulphite	04 k
248	Sodium Tungstate	01 kg
249	Starch Potato	05 kg
250	Sodium Silicate	02 kg
251	Tri Chloro Acetic Acid (TCA)	02 kg
252	Tris-Base	01 kg
253	L-Tyrosine	500 gm
254	4-Toluene Sulphonyl Chloride	500 gm
255	Tween-20	02 Liter
256	Titanium Dioxide	01 kg
257	Thiophene 2 Carboxylic Acid	100 ml
258	Thiophene 2 Carboxyldehyde	100 ml
259	Triphenyl Phosphene	250 gm
260	Tetra hydro thiophene	250 gm
261	Tere phthalic Acid	100 gm
262	Tetrahydrofurane (THF)	10 Liter
263	Tungstic Acid	02 kg
264	2-Thiazocarboaldehyde	100 gm
265	Thionyl Chloride	500 ml
266	L-Valine	500 gm
267	Vinyl Acetate	250 g
268	Vandium Chloride	500 gm
269	Vandium Nitrate	500 gm
270	Venyl Imidazole	100 gm
271	Zinc Hydroxide Carbonate	01 kg
272	Zinc Sulphate	05 kg
273	Zinc Chloride	05 kg
274	Zinc Oxide	05 kg
275	Zinc Acetate	05 kg
276	Zinc Phosphate	03 kg
277	Zinc Nitrate	05 kg
278	Zirconium Nitrate	500 gm
279	Zirconium Powder	500 gm
280	Ethanol Commercial	400 Liter
281	Methanol Commercial	400 Liter
282	Acetone Commercial	200 Liter
283	Dichloromethane (DCM) Commercial	200 Liter
284	Chloroform commercial	200 Liter
285	Ethyl Acetate Commercial	200 Liter
286	n-Hexane Commercial	200 Liter