Excellence

PRICE LIST 2015-16

Laboratory Plastic Ware

Your Trusted lab Assistant

45

Since Last 45 Years

Manufactured & Marketed by

Sachdev

SCIENTIFIC EQUIPMENTS PVT. LTD.

Sachdev
SCIENTIFIC EQUIPMENTS PVT. LTD.

Factory
Near to Govt. Higher Secondary School,
Baloda Bazar Road, Village Saragaon,
Dist. Raipur. (Chhattisgarh) 493225

Regd. Office & Mailing Address
Harchandrai Harimal, Dall Mill,
Near Overbridge, Telghani Naka,
Dist. Raipur. (Chhattisgarh) - 492001
Phone No. 4267400, 2239100
Email : info@kasablankacorp.com
sachdevscientific10@gmail.com

Branch Offices

Mumbai
CASABLANKA CORPORATION - Maharashtra
Shop No -5, Jahoor Ahamed Hafizullah- Industrial Estate,
Raghvendra Mandir Road, Rahatnagar,
Opp : Ajit Glass Factory, Jogeshwari (West), Mumbai : 400102
Phone : 09920530832/ 09987488226.
Email : mumbai@kasablankacorp.com

Ahmedabad
CASABLANKA CORPORATION - GUJARAT
39, Shivam 3 Industrial Estate, Opp. Transformer &
Rectifier Company Changodar, Ahmedabad : 382213, Gujarat,
Email : ahmedabad@kasablankacorp.com
09724478488, 09978927747 079-66170389

Kolkata
Sachdev Scientific Equipments Pvt. Ltd.
C&F Agent Calcutta Plastics & Variety Store, 44, Ezra Street,
Kolkata : 700001 Phone : 033-22355499/39852446
Mobile : 09831213312
Email : eastzone@kasablankacorp.com

Chennai
CASABLANKA CORPORATION - South
Coming Soon Contact Person : Mr. S. Vijayasarathy
Mob : 91 87545 33303, Email : southzone@kasablankacorp.com

www.kasablanka.com

Hello !

Greetings from "Kasablanka"

*It gives us enormous Pleasure to commence "Kasablanka" in a much bigger & Professional way in the scientific world, making it a Pan India Network. Sachdev Scientific & Equipments Pvt Ltd is swollen with pride to launch Manufacturing & Marketing of "**Kasablanka**" in a Plant which is not less than any International standard with Dust free environment & with in-house Mould making Facility. Learning is a continuous process happening in our every action. One of the biggest lessons I have learnt from the life experiences is about the power of thoughts and confidence to achieve positive productive output in my life. I and my team have worked very hard to achieve this position at which we are right now. Customer total satisfaction is our motto right from 1982*

Hence,

- *Maintain Quality*
- *Timely Availability*
- *Reasonable Price*

*These are the primary concerns of our business in the way of achieving overall success. Without quality, availability and sensible pricing no one can stand in this highly turbulent Market. We also maintain stocks for providing best product and service on demand towards the entire satisfaction of our valued Customers. We always ensure full participation of our employees and Technicians in achieving our objectives. Open management policies, transparent business arrangements are the areas that do carry special significance. It is our awareness that guides us in this highly competitive and volatile world which is changing by every passing second. We have mushroomed in every nook and corner adding to the satisfaction of customers. We have done wonders in the past and we are confident of our future. We aim to increase our volumes across every part of the value chain and quadruple our value in the Market. The company is sure about its strong growth in all the areas. The future beckons with the promise of bigger challenges. The present is giving us the strength to thrust ahead. I am confident that we shall continue to offer the best in terms of products, services and more importantly, Ethics. **Dreams do come true** & follow your dreams with positive mind frame.....*

Thank Y

Giris Purohit
Managing Director (Customer care)

Infrastructure

The Company commenced its operation in 1967 and Since Then everyday is a beginning of a new journey towards growth and prosperity.

Today Company has its streamlined production facility and a well equipped R & D Center, which has been commendably designing and developing products on its own.

All development, manufacturing and marketing activity is handled by a team of highly proficient personnel.

Our R & D Center has successfully produced over 300 items of premium quality Over the years, all these products have proved their worth with excellent performance.

Our Valued Products

Narrow Mouth Bottle Polycarbonate

Pg No : 14

Wide Mouth Bottle PP

Pg No : 15

Wide Mouth Bottle Polycarbonate

Pg No : 16

Vari Max Plus Autoclavable

Pg No : 40

Pipette Stand For Micropipette

Pg No : 44

Vortit Digital Vortex Shaker

Pg No : 60

FUGEIT Mini Centrifuge 7200RPM

Pg No : 63

Index

Cross Verification (Product with page) 08

Cross Verification (Code with page) 09

Code	Product	Pg. No.
Packaging Bottles & Carboys		
101	Narrow Mouth Bottle PP	13
102	Narrow Mouth Bottle LDPE	13
103	Narrow Mouth Bottle HDPE	13
104	Narrow Mouth Bottle PC	14
105	Narrow Mouth Bottle PP Amber	14
106	Narrow Mouth Bottle PP	14
107	Narrow mouth Bottle LDPE	15
108	Heavy Duty Bottle PP	15
109	Wide Mouth Bottle PP	15
110	Wide Mouth Bottle LDPE	16
111	Wide Mouth Bottle HDPE	16
112	Wide Mouth Bottle PC	16
113	Wide Mouth Bottle Amber	17
114	Wide Mouth Bottle with Handel PP	17
115	Wide Mouth Bottle with Handel HDPE	17
116	Aspirator Bottle with stop cock	18
117	Carboy PP	18
118	Carboy LDPE	18
119	Carboy Wide Mouth PP	19
120	Carboy Wide Mouth LDPE	19
121	Carboy with STOP COCK PP	19
122	Carboy with STOP COCK LDPE	20
123	Carboy with Tubulation PP	20
124	Carboy with Tubulation LDPE	20
Wash Bottles		
125	Wash Bottle LDPE	22
126	Wash Bottle LDPE - Narrow Mouth	22
127	Wash Bottle LDPE - Wide Mouth	22
128	Wash Bottle Single Piece LDPE	23
130	Self -Ventilation Labelled Wash Bottle - LDPE/PP	23

Code	Product	Pg. No.
Consumables		
129	Dropping Bottle	25
131	Flask Conical with Screw Cap - PP	25
132	Volumetric flask with Screw PP	25
133	Volumetric flask with Screw Cap - Amber PP	26
134	Volumetric flask with Screw Cap - TPX	26
135	Measuring Cylinder Hexagonal Base - PP	26
136	Measuring Cylinder Round Base - PP	27
137	Measuring Cylinder Hexagonal Base - TPX	27
138	Measuring Cylinder Round Base - TPX	27
139	Beaker Euro - PP	28
140	Beaker Euro - TPX	28
141	Measuring Jug - PP	28
143	Burette Clamp	29
144	Funnel with long stem - PP	29
145	Funnel Separating - PP	29
184	Petri Dish PP	30
200	Centrifuge Tube Conical Bottom -PP	30
201	Cupling Jar PP	30
194	Animal Cages (Rat & Mice) -PP	31
195	Water Bottle for Animal Cages	31
196	Kipps Apparatus	31
Liquid Handeling		
149	Handy Pipette - Pipette Aid	34
150	Maxipette - pepette	33
151	Serological Pipette	34
152	Volu Max Fixed Volume Pipettes	34
153	Vari Max - Variable Volume Pipette	37
154	Vari Max PLUS - Autoclavable	40
155	Micro Tips-PP	41
155A	Micro Tips - Low Retention	41
156	Micro Tip Box-PP	41
157	Solution Resrvoir-PP	42
164	Micro Centrifuge Tube-PP	42
183	Pasteur Pipette (NON STERILE)	42

Index

Code	Product	Pg. No.
148	Pipette Controller - PP-Silicon	43
169	Pipette Stand for Micropipettes	44

Desiccator

159	Desiccator Plain PP/PC	46
160	Desiccator Vacuum PP/PC	46
161	All Clear Desiccator Vacumm PC	46
162	Spare "O" Ring for Desiccator	47

PCE Range

174	Multipurpose Micro Tubes Self Standing - PP	49
175	Pcr Tube 0.2ml Flat cap -pp	49
176	Pcr Tube 0.2ml Dome cap -pp	50
177	8 strip Pcr Plate -PP	50
178	0.2ml Pcr Plate Semi Skirted -pp	50
180	Innoculating Loop PS - Sterile	51
181	Innoculating Needles PS - Sterile	51
182	L-Spreader PS - Sterile	51
	PCR Chart	52

PTFE Ware

186	Magnetic Retreivers & Rescures	56
187	Coated Magnetic Bars Cylindrical Shape	56
188	Coated Magnetic Bar Oval Shape	57
189	Coated Magnetic Bar Cross-Head Shape	57
190	Coated Magnetic Bar - Star Shape	57
191	Coated Magnetic Bar-Dumbell Shape	58
192	Coated Magnetic Bar-Octagonal Shape	58
193	Coated Magnetic Micro Baar	58

Instruments

158	"Vortit"- Vortex Shaker	60
163	"Fugit"- High Speed Centrifuge 15000 RPM	61
185	"Stirrit"- Mini Flat Magnetic Stirrer	62
197	"Fugeit" Mini Centrifuge 7200 RPM	63
198	"Fugeit" Mini Centrifuge 10000 RPM	64
199	"Vorit" Vortex Shaker	65

Code	Product	Pg. No.
204	Vertical Page Electrophoresis System (Molded)	66
205	Submarine Electrophoresis System	67
206	Gel Casting System - Vertical	69
207	Western Blotting (Transfer) System	70
208	Semi Dry Blotting System	71
209	Power Supply Versatile - Digital	72
210	Transilluminator - Research	73
211	Dancing Shaker(Gel Rocker)	74

Racks/Stands/Storage Box

142	Retort Stand	76
146	Pipette Stand Horizontal	76
147	Pipette Stand Vertical (Heavy base) -PP	76
165	MULTI PUPOSE COMBO RACK	77
166	Test Tube Rack- PP	77
167	Test Tube Rack- PC	77
168	MCT Reversible/Overturn Rack	78
170	Poly Wired Rack	78
171	Conical Centrifuge Tube Rack	78
173	Multipurpose Storgae Box 100 Wells	79
179	Freezer box 2" Plastic Coated	79
202	Test Tube Stand -PP	79
203	PCR Tube Rack with Lid PP	80
212	Mopingpad - Double Coated Foam Based	80
213	Booties-Shoe Covers	80

Chemical Resistance chart for Plastic 81

All India Network 83

Notes 87

Cross Verification (Product with page)

Product No.	Pg. No.
101	13
102	13
103	13
104	14
105	14
106	14
107	15
108	15
109	15
110	16
111	16
112	16
113	17
114	17
115	17
116	18
117	18
118	18
119	19
120	19
121	19
122	20
123	20
124	20
125	22
126	22
127	22
128	23
130	23
129	25
131	25
132	25
133	26
134	26
135	26
136	27
137	27
138	27
139	28

Product No.	Pg. No.
140	28
141	28
143	29
144	29
145	29
184	30
200	30
201	30
194	31
195	31
196	31
149	34
150	33
151	34
152	34
153	37
154	40
155A	41
155	41
156	41
157	42
164	42
183	42
148	43
169	44
159	46
160	46
161	46
162	47
174	49
175	49
176	50
177	50
178	50
180	51
181	51
182	51
186	56
187	56

Product No.	Pg. No.
188	57
189	57
190	57
191	58
192	58
193	58
158	60
163	61
185	62
197	63
198	64
199	65
204	66
205	67
206	69
207	70
208	71
209	72
210	73
211	74
142	76
146	76
147	76
165	77
166	77
167	77
168	78
170	78
171	78
173	79
179	79
202	79
203	80
212	80
213	80

Cross Verification (Code with page)

Code	Pg. No.	Code	Pg. No.	Code	Pg. No.	Code	Pg. No.
1010060	13	1100125	16	1230010	20	1320250	25
1010125	13	1100250	16	1230020	20	1320500	25
1010250	13	1100500	16	1240010	20	1321000	25
1010500	13	1101000	16	1240020	20	1330025	26
1011000	13	1110060	16	1250125	22	1330050	26
1020060	13	1110125	16	1250250	22	1330100	26
1020125	13	1110250	16	1250500	22	1330250	26
1020250	13	1110500	16	1251000	22	1330500	26
1020500	13	1111000	16	1260125	22	1331000	26
1021000	13	1120060	16	1260250	22	1340025	26
1030060	13	1120125	16	1260500	22	1340050	26
1030125	13	1120250	16	1261000	22	1340100	26
1030250	13	1120500	16	1270250	22	1340250	26
1030500	13	1121000	16	1270500	22	1340500	26
1031000	13	1130060	17	1271000	22	1341000	26
1040060	14	1130125	17	1280250	23	1350010	26
1040125	14	1130250	17	1280500	23	1350025	26
1040250	14	1130500	17	1300500	23	1350050	26
1040500	14	1131000	17	1300501	23	1350100	26
1041000	14	1140004	17	1300502	23	1350250	26
1050060	14	1140005	17	1300503	23	1350500	26
1050125	14	1150004	17	1300504	23	1351000	26
1050250	14	1150005	17	1300505	23	1362000	27
1050500	14	1160005	18	1300506	23	1370010	27
1051000	14	1160010	18	1301000	23	1370025	27
1060002	14	1160020	18	1301001	23	1370050	27
1060004	14	1160021	18	1301002	23	1370100	27
1060008	14	1170010	18	1301003	23	1370250	27
1070002	15	1170020	18	1301004	23	1370500	27
1070004	15	1180010	18	1301005	23	1371000	27
1070008	15	1180020	18	1301006	23	1382000	27
1080002	15	1190010	19	1290060	25	1390050	28
1080004	15	1190010	19	1290120	25	1390100	28
1090060	15	1200010	19	1310100	25	1390250	28
1090125	15	1200020	19	1310250	25	1390500	28
1090250	15	1210010	19	1310500	25	1391000	28
1090500	15	1210020	19	1320025	25	1392000	28
1091000	15	1220010	20	1320050	25	1400050	28
1100060	16	1220020	20	1320100	25	1400100	28

Cross Verification (Code with page)

Code	Pg. No.	Code	Pg. No.	Code	Pg. No.	Code	Pg. No.
1400250	28	1510005	34	1570055	42	1870715	56
1400500	28	1510010	34	1640010	42	1870920	56
1401000	28	1520002	34	1640100	42	1870925	56
1402000	28	1520005	34	1641000	42	1870930	56
1405000	28	1520010	34	18300001	42	1870935	56
1410250	28	1520020	34	18300003	42	1871040	56
1410500	28	1520025	34	1480100	43	1871045	56
1411000	28	1520050	34	1690001	44	1871050	56
1412000	28	1520100	34	1590150	46	1871060	56
1430001	29	1520200	34	1590200	46	1871075	56
1430002	29	1520250	34	1590250	46	1871335	56
1440035	29	1520500	34	1590300	46	1871350	56
1440050	29	1521000	34	1600150	46	1871375	56
1440065	29	1525000	34	1600200	46	1880408	57
1440075	29	1530002	37	1600250	46	1880510	57
1440100	29	1530010	37	1600300	46	1880615	57
1440300	29	1530020	37	1610150	46	1881020	57
1450100	29	1530100	37	1610200	46	1881225	57
1450250	29	1530200	37	1610250	46	1881630	57
1450500	29	1531000	37	1610300	46	1881635	57
1840075	30	1535000	37	1620150	47	1882040	57
1840100	30	15310000	37	1620200	47	1882050	57
2000015	30	1540002	40	1620250	47	1882064	57
2000050	30	1540010	40	1620300	47	1882070	57
2010010	30	1540020	40	1740002	49	1891010	57
1940410	31	1540100	40	1750002	49	1892020	57
1940260	31	1540200	40	1760002	50	1892525	57
1950125	31	1541000	40	1770082	50	1893030	57
1950250	31	1545000	40	1780096	50	1893838	57
1950251	31	15410000	40	180000S	51	1901010	57
1950501	31	1550010	41	181000N	51	1901412	57
1960250	31	1550100	41	182000L	51	1901713	57
1960500	31	1551000	41	1860240	56	1902215	57
1961000	31	1550010	41	1870508	56	1913230	58
1490002	34	1550100	41	1870510	56	1915220	58
1490010	34	1551000	41	1870612	56	1920513	58
1490025	34	1560010	41	1870618	56	1920615	58
1500100	33	1560200	41	1870625	56	1920720	58
1500101	33	1561000	41	1870630	56	1920825	58

Cross Verification (Code with page)

Code	Pg. No.
1920830	58
1920928	58
1920935	58
1920950	58
1921040	58
1921080	58
1930306	59
1930308	59
158000V	60
163000C	61
18500MS	62
1977200	63
19810000	64
1993000	65
2040010	66
2050010	67
2050020	67
2050030	67
2050011	67
2050012	67
2050013	67
2050014	67
2050015	67
2050016	67
2050017	67
2050018	67
2050019	67
205001A	67
2050021	67
2050022	67
2050023	67
2050024	67
2050025	67
2050026	67
2050027	67
2050028	67
2050029	67
2050031	67
2050032	67

Code	Pg. No.
2050033	67
2050034	67
2050035	67
2050036	67
2050037	67
2050038	67
2050039	67
2060001	69
2070001	70
2070002	70
2070003	70
2070004	70
2080001	71
2090001	72
2100001	73
2110001	74
1422215	76
1423020	76
1423021	76
1460012	76
1470028	76
1650032	77
1661331	77
1661348	77
1661631	77
1662020	77
1662512	77
1661812	77
1671331	77
1671348	77
1671631	77
1672020	77
1672512	77
1671812	77
1680060	78
1680096	78
1704020	78
1706016	78
1709012	78

Code	Pg. No.
1711550	78
1730100	79
1790081	79
2000006	79
2030096	80
2120001	80
2130001	80

Packaging Bottles & Carboys

Product Code
101 - 124
Pg - 13-20

101 Narrow Mouth Bottle PP

Material : Medical Grade PP conforming to USP Class VI,US FDA 21 CFR.. Meets Chemical Registration of TSCA (USA) & DSL (CANADA). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1010060	60	12	192	2189
1010125	125	12	264	3010
1010250	250	12	420	4788
1010500	500	6	288	3283
1011000	1000	6	588	6703

Suffix "B" after code for bulk pack

102 Narrow Mouth Bottle LDPE

Material : HDPE 100% Leak proof comes with Silicon "O" Ring Medical Grade LDPE Confirming USP Class VI Confirming USFDA 21CFR DMF Listed in US FDA & Complies PhEUR

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1020060	60	12	168	1915
1020125	125	12	228	2600
1020250	250	12	372	4241
1020500	500	6	228	2600
1021000	1000	6	468	5335

Suffix "B" after code for bulk pack

103 Narrow Mouth Bottle HDPE

Material : HDPE 100% Leak proof comes with Silicon "O" Ring Medical Grade HDPE Confirming USP Class VI Confirming USFDA 21CFR DMF Listed in US FDA & Complies PhEUR

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1030060	60	12	180	2052
1030125	125	12	264	3010
1030250	250	12	420	4788
1030500	500	6	258	2941
1031000	1000	6	510	5814

Suffix "B" after code for bulk pack

104 Narrow Mouth Bottle PC

Material : Polycarbonate Transparent like Glass 100% Leak Proof

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1040060	60	12	300	3420
1040125	125	12	408	4651
1040250	250	12	624	7114
1040500	500	6	408	4651
1041000	1000	6	780	8892

Suffix "B" after code for bulk pack

104

105 Narrow Mouth Bottle PP Amber

Material : Medical Grade PP confirming USP Class VI Autoclavable Confirming US FDA 21CFR Meets Chemical Registrations of TSCA (U.S.) & DSL (Canada)

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1050060	60	12	294	3352
1050125	125	12	407	4639
1050250	250	12	631	7193
1050500	500	6	427	4867
1051000	1000	6	961	10955

Suffix "B" after code for bulk pack

105

106 Narrow Mouth Bottle PP

Material : Medical Grade PP conforming to USP Class VI,US FDA 21 CFR.. Meets Chemical Registration of TSCA (USA) & DSL (CANADA). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1060002	2000	6	1518	17305
1060004	4000	6	2850	32490
1060008	8000	6	4920	56088

Suffix "B" after code for bulk pack

106

107 Narrow Mouth Bottle LDPE

Material : Medical Grade PP conforming to USP Class VI,US FDA 21 CFR..
DMF listed in US (FDA) & Phr EU.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1070002	2000	6	1158	13201
1070004	4000	6	2250	25650
1070008	8000	6	3900	44460

Suffix "B" after code for bulk pack

107

108 Heavy Duty Bottle PP

Material : Medical Grade PP conforming to USP Class VI,US FDA 21 CFR.. Meets Chemical Registration of TSCA (USA) & DSL (CANADA). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1080002	2000	2	822	9371
1080004	4000	2	1504	17146

Suffix "B" after code for bulk pack

108

109 Wide Mouth Bottle PP

Material : Medical Grade PP conforming to USP Class VI,US FDA 21 CFR.. Meets Chemical Registration of TSCA (USA) & DSL (CANADA). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1090060	60	12	240	2736
1090125	125	12	324	3694
1090250	250	12	504	5746
1090500	500	6	336	3830
1091000	1000	6	672	7661

Suffix "B" after code for bulk pack

109

110 Wide Mouth Bottle LDPE

Material : LDPE 100% Leak proof comes with Silicon "O" Ring
Medical Grade LDPE Confirming USP Class VI Confirming
USFDA 21CFR DMF Listed in US FDA & Complies PhEUR

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1100060	60	12	204	2326
1100125	125	12	276	3146
1100250	250	12	444	5062
1100500	500	6	306	3488
1101000	1000	6	570	6498

Suffix "B" after code for bulk pack

110

111 Wide Mouth Bottle HDPE

Material : LDPE 100%Leak proof comes with Silicon "O" Ring
Medical Grade LDPE Confirming USP Class VI Confirming
USFDA 21CFR DMF Listed in US FDA & Complies PhEUR

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1110060	60	12	216	2462
1110125	125	12	300	3420
1110250	250	12	492	5609
1110500	500	6	330	3762
1111000	1000	6	630	7182

Suffix "B" after code for bulk pack

111

112 Wide Mouth Bottle PC

Mateiral : Polycarbonate Transparent like Glass 100% Leak
Proof

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1120060	60	12	336	3830
1120125	125	12	468	5335
1120250	250	12	720	8208
1120500	500	6	480	5472
1121000	1000	6	960	10944

Suffix "B" after code for bulk pack

112

113 Wide Mouth Bottle Amber PP

Material : P.P. AMBER Medical Grade PP confirming USP Class VI AutoclavableConfirming US FDA 21CFR Meets Chemical Registrations of TSCA (U.S.) & DSL (Canada)

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1130060	60	12	228	2599
1130125	125	12	288	3283
1130250	250	12	456	5198
1130500	500	6	336	3830
1131000	1000	6	756	8618

Suffix "B" after code for bulk pack

113

114 Wide Mouth Bottle with Handle PP

Material : Medical Grade PP conforming to USP Class 21 CFR,. Meets Chemical Registration of TSCA (US) & DSL (Canada). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1140004	4 lit Round	6	3300	37620
1140005	4 lit Square	6	3300	37620

Suffix "B" after code for bulk pack

114

115 Wide Mouth Bottle with Handle HDPE

Material : Medical Grade HDPE conforming to USP Class 21 CFR.and DMF listed in US(FDA) & complies PhEur.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1150004	4 lit Round	6	2958	33721
1150005	4 lit Square	6	2958	33721

Suffix "B" after code for bulk pack

115

116 Aspirator Bottle with Stop Cock

Material : Medical Grade PP conforming to USP Class VI,US FDA 21 CFR.. Meets Chemical Registration of TSCA (USA) & DSL (CANADA). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1160005	5 Lit.	1	901	10271
1160010	10 Lit.	1	1503	17134
1160020	20 Lit.	1	2067	23564
1160021	Spare stopcock	1	492	5609

Suffix "B" after code for bulk pack

117 Carboy PP

Material : Medical Grade PP conforming to USP Class VI,US FDA 21CFR.. Meets Chemical Registration of TSCA (USA) & DSL (CANADA). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1170010	10 Lit.	1	1112	12677
1170020	20 Lit.	1	1579	18001

Suffix "B" after code for bulk pack

118 Carboy LDPE

Material : Medical Grade LDPE conforming to USP Class 21 CFR. and DMF listed in US(FDA) & complies PhEur.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1180010	10 Lit.	1	955	10887
1180020	20 Lit.	1	1354	15436

Suffix "B" after code for bulk pack

119 Carboy Wide Mouth

Material : Medical Grade PP conforming to USP Class VI,USFDA 21 CFR.. Meets ChemicalRegistration of TSCA(USA)& DSL(CANADA). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1190010	10 Lit.	1	1112	12677
1190010	20 Lit.	1	1700	19380

Suffix "B" after code for bulk pack

119

120 Carboy Wide Mouth LDPE

Material : Medical Grade LDPE conforming to USP Class 21 CFR.and DMF listed in US(FDA) & complies PhEur.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1200010	10 Lit.	1	955	10887
1200020	20 Lit.	1	1400	15960

Suffix "B" after code for bulk pack

120

121 Carboy with Stop Cock PP

Material : Medical Grade PP conforming to USP Class VI,US FDA 21CFR.. Meets Chemical Registration of TSCA (USA) & DSL (CANADA). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1210010	10 Lit.	1	1702	19403
1210020	20 Lit.	1	2350	26790

Suffix "B" after code for bulk pack

121

122 Carboy With Stop Cock LDPE

Material : Medical Grade LDPE conforming to USP Class 21 CFR. and DMF listed in US(FDA) & complies PhEur.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1220010	10 Lit.	1	1450	16530
1220020	20 Lit.	1	2010	22914

Suffix "B" after code for bulk pack

122

123 Carboy with Tubulation PP

Material : Medical Grade PP conforming to USP Class VI,US FDA 21CFR.. Meets Chemical Registration of TSCA (USA) & DSL (CANADA). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1230010	10 Lit.	1	1148	13087
1230020	20 Lit.	1	1626	18536

Suffix "B" after code for bulk pack

123

124 Carboy with Tubulation LDPE

Material : Medical Grade LDPE conforming to USP Class 21 CFR. and DMF listed in US(FDA) & complies PhEur.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1240010	10 Lit.	1	1018	11605
1240020	20 Lit.	1	1435	16359

Suffix "B" after code for bulk pack

124

Wash Bottles

Product Code
125, 126, 127, 128, 130
Pg - 22-23

125 Wash Bottle LDPE

Material : Medical Grade LDPE conforming to USP Class 21 CFR. and DMF listed in US(FDA) & complies PhEur.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1250125	125	12	252	2873
1250250	250	12	456	5198
1250500	500	6	318	3625
1251000	1000	6	600	6840

Suffix "B" after code for bulk pack

126 Wash Bottle LDPE - Narrow Mouth

Material : Medical Grade LDPE conforming to USP Class 21 CFR. and DMF listed in US(FDA) & complies PhEur.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1260125	125	12	288	3283
1260250	250	12	468	5335
1260500	500	6	348	3967
1261000	1000	6	624	7114

Suffix "B" after code for bulk pack

127 Wash Bottle HDPE - Wide Mouth

Material : Medical Grade LDPE conforming to USP Class 21 CFR. and DMF listed in US(FDA) & complies PhEur.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1270250	250	12	516	5882
1270500	500	6	396	4514
1271000	1000	6	720	8208

Suffix "B" after code for bulk pack

128 Wash Bottle LDPE - Single Piece

Material : Medical Grade LDPE conforming to USP Class 21
CFR. and DMF listed in US(FDA) & complies PhEur.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1280250	250	12	624	7114
1280500	500	6	366	4172

Suffix "B" after code for bulk pack

128

130 Self-Ventilating Labelled Wash Bottle - LDPE/PP

Material : Medical Grade LDPE conforming to USP Class 21
CFR. and DMF listed in US(FDA) & complies PhEur.

Code	Capacity ml	Chemical	Packing	Price / Pack	Price/12 Pack
1300500	500	Acetone	6	570	6498
1300501	500	Distilled Water	6	570	6498
1300502	500	Isopropanol	6	570	6498
1300503	500	Ethanol	6	570	6498
1300504	500	Methanol	6	570	6498
1300505	500	Sodium Hypochlorite	6	570	6498
1300506	500	Assorted	6	570	6498
1301000	1000	Acetone	6	1050	11970
1301001	1000	Distilled Water	6	1050	11970
1301002	1000	Isopropanol	6	1050	11970
1301003	1000	Ethanol	6	1050	11970
1301004	1000	Methanol	6	1050	11970
1301005	1000	Sodium Hypochlorite	6	1050	11970
1301006	1000	Assorted	6	1050	11970

Suffix "B" after code for bulk pack

130

Consumables

Product Code
129, 131, 132, 133, 134, 135, 136, 137,
138, 139, 140, 141, 143, 144, 145, 184,
200, 201, 194, 195, 196
Pg - 25-31

129 Dropping Bottle LDPE

Material : Medical Grade LDPE conforming to USP Class 21 CFR. and DMF listed in US(FDA) & complies PhEur.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1290060	60	12	228	2599
1290120	120	12	312	3557

Suffix "B" after code for bulk pack

131 Flask conical with Screw Cap - PP

Material : Medical Grade PP conforming to USP Class VI, US FDA 21 CFR.. Meets Chemical Registration of TSCA (USA) & DSL (Canada). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1310100	100	12	684	7798
1310250	250	12	768	8755
1310500	500	6	660	7524

Suffix "B" after code for bulk pack

132 Volumetric Flask with Screw Cap - PP

Material : Medical Grade PP conforming to USP Class VI, US FDA 21 CFR.. Meets Chemical Registration of TSCA (USA) & DSL (Canada). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1320025	25	6	306	3488
1320050	50	6	426	4856
1320100	100	6	510	5814
1320250	250	5	515	5871
1320500	500	4	584	6658
1321000	1000	3	657	7490

Suffix "B" after code for bulk pack

133 Volumetric Flask with Screw Cap - PP Amber

Material : Medical Grade PP conforming to USP Class VI, US FDA 21 CFR.. Meets Chemical Registration of TSCA (USA) & DSL (Canada). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1330025	25	6	354	4036
1330050	50	6	474	5404
1330100	100	6	570	6498
1330250	250	5	575	6555
1330500	500	4	636	7250
1331000	1000	3	711	8105

Suffix "B" after code for bulk pack

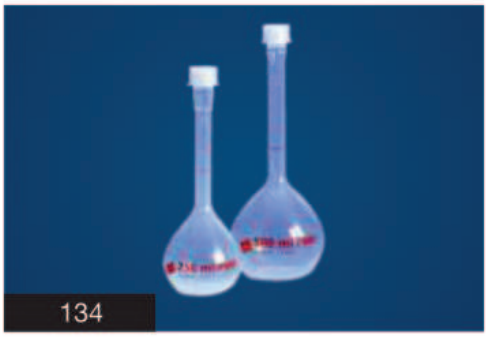
133

134 Volumetric Flask with Screw Cap - TPX

Material : Medical Grade TPX conforming to USP Class VI, US FDA 21 CFR.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1340025	25	6	3570	40698
1340050	50	6	4536	51710
1340100	100	6	4734	53968
1340250	250	5	4530	51642
1340500	500	4	4300	49020
1341000	1000	3	3705	42237

Suffix "B" after code for bulk pack


134

135 Measuring Cylinder Hexagonal Base - PP

Material : Medical Grade PP conforming to USPClass VI, USFDA 21 CFR..Meets ChemicalRegistration of TSCA (USA) & DSL(CANADA). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1350010	10	24	360	4104
1350025	25	12	264	3010
1350050	50	12	324	3694
1350100	100	12	372	4241
1350250	250	6	396	4514
1350500	500	3	291	3317
1351000	1000	1	208	2371

Suffix "B" after code for bulk pack

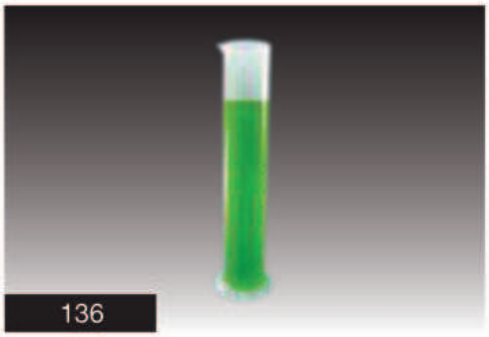
135

136 Measuring Cylinder Round Base - PP

Material : Medical Grade PP conforming to USPClass VI, USFDA 21 CFR..Meets ChemicalRegistration of TSCA (USA) & DSL(CANADA). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1362000	2000	1	493	5620

Suffix "B" after code for bulk pack

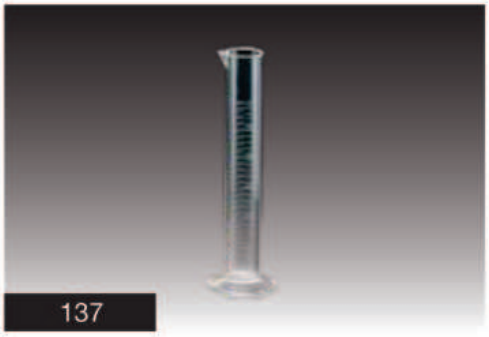

136

137 Measuring Cylinder Hexagonal Base - TPX

Material : Medical Grade TPX conforming to USP Class VI, US FDA 21 CFR.

Code	Capacity ml	Packing	Price / Pack	Price/6 Pack
1370010	10	24	2880	16416
1370025	25	12	1920	10944
1370050	50	12	2520	14364
1370100	100	12	3144	17921
1370250	250	6	2700	15390
1370500	500	3	2193	12500
1371000	1000	1	1096	6247

Suffix "B" after code for bulk pack


137

138 Measuring Cylinder Round Base - TPX

Material : Medical Grade TPX conforming to USP Class VI, US FDA 21 CFR.

Code	Capacity ml	Packing	Price / Pack	Price/6 Pack
1382000	2000	1	2035	11600

Suffix "B" after code for bulk pack

138

139 Beaker Euro - PP

Material : Medical Grade PP conforming to USP Class VI, US FDA 21 CFR.. Meets Chemical Registration of TSCA (USA) & DSL (Canada). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/24 Pack
1390050	50	12	168	3830
1390100	100	12	192	4378
1390250	250	12	276	6293
1390500	500	12	456	10397
1391000	1000	6	450	10260
1392000	2000	2	240	5472
1395000	5000	1	325	7410

Suffix "B" after code for bulk pack

139

140 Beaker Euro - TPX

Material : Medical Grade TPX conforming to USP Class VI, US FDA 21 CFR.. These Euro design Beakers have Embossed design on Cavity. Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/24 Pack
1400050	50	12	792	18058
1400100	100	12	948	21614
1400250	250	12	1404	32011
1400500	500	12	2496	56909
1401000	1000	6	2340	53352
1402000	2000	2	1304	29731
1405000	5000	1	1565	35682

Suffix "B" after code for bulk pack

140

141 Measuring Jug - PP

Material : PP

Code	Capacity ml	Packing	Price / Pack	Price/24 Pack
1410250	250	12	324	7387
1410500	500	6	204	4651
1411000	1000	6	354	8071
1412000	2000	2	194	4423

Suffix "B" after code for bulk pack

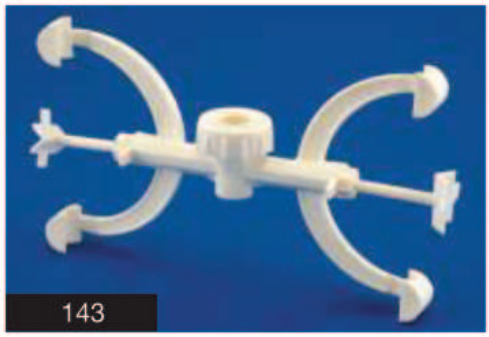
141

143 Burette Clamp

Material : PP

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1430001	Single	6	432	4925
1430002	Double	6	750	8550

Suffix "B" after code for bulk pack


143

144 Funnel with Long Stem - PP

Material : PP

Code	Capacity ml	Packing	Price / Pack	Price/6 Pack
1440035	35	36	288	1642
1440050	50	36	324	1847
1440065	65	36	360	2052
1440075	75	36	468	2668
1440100	100	12	396	2258
1440300	300	6	1500	8550

Suffix "B" after code for bulk pack

144

145 Funnel (Separating) - PP

Material : Medical Grade PP conforming to USP Class VI,US FDA 21CFR.. Meets Chemical Registration of TSCA (USA) & DSL (CANADA). Autoclavable.

Code	Capacity ml	Packing	Price / Pack	Price/6 Pack
1450100	100	2	390	2223
1450250	250	2	562	3203
1450500	500	2	740	4218

Suffix "B" after code for bulk pack

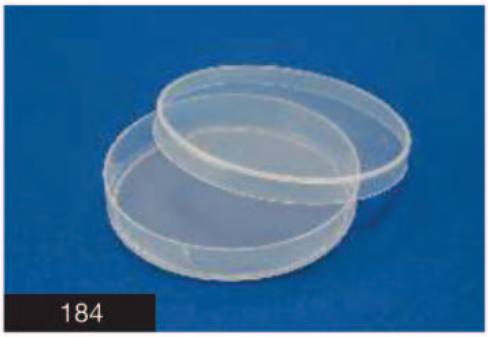
145

184 Petri Dish - PP

Material : Medical Grade PP conforming to USP Class VI, US FDA 21 CFR.. Meets Chemical Registration of TSCA (USA) & DSL (CANADA). Autoclavable

Code	Capacity ml	Packing	Price / Pack	Price/24 Pack
1840075	75 mm	12	228	5198
1840100	100 mm	12	360	8208

Suffix "B" after code for bulk pack


184

200 Centrifugal Tube Conical Bottom PP

Material : Medical Grade PP conforming to USP Class VI US FDA 21 CFR. Meets Chemical Registration of TSCA (USA) & DSL (CANADA). Autoclavable.

Tubes are leak proof & with Graduation Printed & writing Patch on the other side of graduation.

It can withstand upto 15000Xg

Code	Capacity ml	Packing	Price / Pack	Price / 10 Pack
2000015	15	500	3500	33250
2000050	50	500	4000	38000

Suffix "B" after code for bulk pack

200

201 Cupling Jar PP

Material : PP

Code	Places	Packing	Price / Pack	Price / 12 Pack
2010010	10	12	300	3420

Suffix "B" after code for bulk pack

201

194 Animal Cages (Rat & Mice) - PP

Material : Medical Grade PP conforming to USP Class VI US FDA 21 CFR. Meets Chemical Registration of TSCA (USA) & DSL (CANADA). Autoclavable.

Code	Size	Packing	Price / Pack
1940410	410 x 250 x 150 mm	1	1103
1940260	260 x 200 x 140 mm	1	788

194

195 Water Bottle for Animal Cages

Material : PP / SS Autoclavable.

Code	Size	Packing	Price / Pack
1950125	125 Straight	12	1008
1950250	250 Straight	12	1488
1950251	250 Bent	6	1506
1950501	500 Bent	6	1680

195

196 KIPPS Apparatus

Material : PP / PTFE

Code	Size	Packing	Price / Pack
1960250	250	1	761
1960500	500	1	914
1961000	1000	1	1096

196

Liquid Handling

Product Code
150, 149, 151, 152, 153, 154, 155, 155A
156, 157, 164, 183, 148, 169
Pg - 33-44

150 Maxipette - Pipette Aid

One can Choose High/Low Speed & in addition adjust the suction with control pressure through Trigger. Dispensing is carried out by pump to drain the pipette with blowing out The Instrument is cosseted with PTFE Filter which blocks any liquid entering the Unit. Filter, Nose Piece & Silicon resin can be effortlessly removed & autoclaved. Environment friendly 3NI-MH Battery allows Approx 2000 Times of Pipetteing Red light indicator signals "It's Time for Recharge"

Code	Capacity ml	Packing	Price / Pack	Price/6 Pack
1500100	1 - 100	1	14800	84360
1500101	Spare Filter	3	1200	N.A

Suffix "B" after code for bulk pack

150

149 Handy Pipette - Pipette Aid

Material : PP / Silicon

Code	Capacity ml	Packing	Price / Pack	Price/6 Pack
1490002	2 ml	6 Pcs	3120	17784
1490010	10 ml	6 Pcs	3120	17784
1490025	25 ml	6 Pcs	3120	17784

Suffix "B" after code for bulk pack

149

151 Serological Pipette - PS (Sterile)

Material : Made of GPPS grade Polystyrene clean room, having ISO 13485. Certification Individually packed

Code	Capacity ml	Packing	Price / Pack
1510005	5	250	4700
1510010	10	200	4750

151

152 Volu Max - Fixed Volume Pipette

Material : Polybutylene terephthalate (PBT), Polycarbonate (PC), Nylon, Stainless

Code	Capacity ml	Model	Packing	Price/ Pack	Price /6 Pack
1520002	2	KF 2	1	3600	20520
1520005	5	KF 5	1	3600	20520
1520010	10	KF 10	1	3600	20520
1520020	20	KF 20	1	3600	20520
1520025	25	KF 25	1	3600	20520
1520050	50	KF 50	1	3600	20520
1520100	100	KF 100	1	3600	20520
1520200	200	KF 200	1	3600	20520
1520250	250	KF 250	1	3600	20520
1520500	500	KF 500	1	3600	20520
1521000	1000	KF 1000	1	3600	20520
1525000	5000	KF 5000	1	3600	20520

Suffix "B" after code for bulk pack

152

Features of Kasablanka Micropipette

Complete range of volumes, from 0.1ul ~ 10000ul, meet all your lab's pipetting needs

Kasablanka Pipettes are specially designed and made of Polybutylene Terephthalate (PBT) is a thermoplastic engineering polymer that is used as an insulator in the electrical and electronics industries. It is a thermoplastic (semi-)crystalline polymer, and a type of polyester, making it an excellent choice for work in any biosafety labs. Your staff protection is truly assured. Each pipette comes coated with a special material to prevent heat transfer through handling thereby maximizing accuracy.

Unique shape and ergonomic design

Key internal components are made with metallic materials used in aircraft. The durability, accuracy and stability of your pipette is guaranteed for one year with absolutely no performance deviations in three years. This is our KASABLANKA guarantee of assurance.

A 360deg lock mechanism which allows both left handed or right handed user to lock volume size at any time .

Each pipette have been tested in the labs in accordance with Q/TFBM02 2002, DIN 12650 standards. Each pipette comes with a certificate highlighting the rigorous tests conducted to ensure performance and consistency.

Each pipette comes with a calibration tool set.

Each pipette weighs only 80g and the spring tension is only 1/3 of most brands of pipette. The ergonomic advantages of our product is easily noticeable during prolong use of pipetting

Applications:

Clinical diagnostic laboratories, biotechnology, Research laboratories, pharmacy and chemistry laboratories, environmental laboratories, food laboratories, mechanical and electrical laboratories etc.

153 Vari Max - Variable Volume Pipette

Specifications

Model No.	Cat No.	Volume (µL)	Increment (µL)	Rel %	Abs µL	Rel CV %	Abs SD µL
KV 2	1530002	0.2	0.002	12.0	0.024	6.00	0.012
		1		2.7	0.027	1.30	0.013
		2		1.5	0.030	0.70	0.014
KV 10	1530010	1	0.02	2.5	0.025	1.20	0.012
		5		1.5	0.075	0.60	0.030
		10		1.0	0.10	0.40	0.040
KV 20	1530020	2	0.02	7.5	0.15	2.00	0.040
		10		1.5	0.15	0.50	0.050
		20		1.0	0.20	0.30	0.060
KV 100	1530100	10	0.2	3.5	0.35	1.00	0.10
		50		0.8	0.40	0.24	0.12
		100		0.8	0.80	0.15	0.15
KV 200	1530200	20	0.2	2.5	0.5	1.00	0.20
		100		0.8	0.8	0.25	0.25
		200		0.8	1.6	0.15	0.30
KV 1000	1531000	100	2.0	3.0	3.0	0.60	0.6
		500		0.8	4.0	0.20	1.0
		1000		0.8	8.0	0.15	1.5
KV 5000	1535000	500	5.0	2.4	12.0	0.60	3.0
		2500		0.6	15.0	0.20	5.0
		5000		0.6	18.0	0.16	8.0
KV 10000	15310000	1000	2.0	3.0	3.0	0.60	0.6
		5000		0.8	4.0	0.20	1.0
		10000		0.8	8.0	0.15	1.5

153 Vari Max - Variable Volume Pipette

Material : Polybutylene terephthalate (PBT) , Polycarbonate (PC), Nylon, Stainless Steel & Aluminium

Code	Capacity ul	Model	Packing	Price/ Pack	Price /6 Pack
1530002	0.1~2ul	KV 2	1	6600	37620
1530010	1~10ul	KV 10	1	6600	37620
1530020	2~20ul	KV 20	1	6600	37620
1530100	10~100ul	KV 100	1	6600	37620
1530200	20~200ul	KV 200	1	6600	37620
1531000	100~1000ul	KV 1000	1	6600	37620
1535000	1000~5000ul	KV 5000	1	6600	37620
15310000	5000~10000ul	KV 10000	1	6600	37620

Suffix "B" after code for bulk pack

153

154 Vari Max PLUS Autoclavable

Kasablanka Autoclavable Plus Pipette

Kasablanka plus Pipette are ISO 2001 and ISO14001 certified. Featuring a UV-resistant body, the entire device is fully autoclavable, maintaining accuracy after autoclaving. It no longer needs to be disassembled prior to autoclaving or recalibrated after autoclaving.

Kasablanka Pipettes are specially designed and made of Polybutylene Terephthalate (PBT) is a thermoplastic engineering polymer that is used as an insulator in the electrical and electronics industries. It is a thermoplastic (semi-)crystalline polymer, and a type of polyester, making it an excellent choice for work in any biosafety labs. Your staff protection is truly assured. Each pipette comes coated with a special material to prevent

The entire line has been tested by autoclaving nearly 200 times without having to recalibrate a pipette. All models feature a continuously adjustable smooth micrometer rather than a click-stop micrometer. The easy-to-use locking wheel at the top of the handle ensures accuracy and precision during use. All pipettes are calibrated at the factory, and the calibration certificate is included with each. Both single and multichannel lines are available.

Features

Fully autoclavable. (121C for 20 minutes)

Enhanced UV resistance.

Easy digital volume setting.

Easy and convenient single hand locking lever.

Eight sizes to cover a wide volume range. (0.1µL - 10mL)

PTFE (Fluorine resin) is used in the airtight chamber of the instrument, so the instrument keeps its air tightness and precise reproducibility for long hours.

Filtered Nozzles are used for volume models larger than 1000µL.

Tip ejector allows tip ejections without touching the tip.

Tip ejector is made of plastic to avoid damaging glass tubes.

154

154 Vari Max PLUS Autoclavable

Specifications

Cat. No	Volume Setting Digital	Volume Range µL	Increments µL	Usable Tips
KV Plus - 2		0.1-2	0.002	Kasablanka 10
KV Plus -10		0.5-10	0.01	Kasablanka 10
KV Plus - 20		2-20	0.02	Kasablanka 200
KV Plus -100		10-100	0.1	Kasablanka 200
KV Plus - 200		20-200	0.2	Kasablanka 200
KV Plus - 1000		100-1000	1	Kasablanka 1000
KV Plus - 5000		1000-5000	10	Kasablanka 5000
KV Plu - 10000		1000-10000	10	Kasablanka 1000

Cat. No	Volume (µL)	Accuracy (%)	Precision(%)
KV Plus - 2	0.2	±12.0※	≦6.0※
	1	±5.0	≦2.5
	2	±3.0	≦1.0
KV Plus -10	1	±4.0	≦3.0
	5	±1.0	≦1.0
	10	±1.0	≦0.5
KV Plus - 20	2	±5.0	≦3.0
	10	±1.0	≦1.0
	20	±1.0	≦0.4
KV Plus - 100	10	±2.0	≦1.0
	50	±1.0	≦0.3
	100	±0.8	≦0.3
KV Plus - 200	20	±1.0	≦0.5
	100	±0.8	≦0.3
	200	±0.8	≦0.2
KV Plus - 1000	100	±1.0	≦0.5
	500	±0.8	≦0.3
	1000	±0.7	≦0.2
KV Plus - 5000	1000	±1.0	≦0.3
	2500	±0.8	≦0.3
	5000	±0.6	≦0.2
KV Plus - 10000	1000	±2.0	≦0.4
	5000	±0.8	≦0.3
	10000	±0.4	≦0.2

154 Vari Max PLUS Autoclavable

Material : Polybutylene terephthalate (PBT), Polycarbonate (PC), Nylon, Stainless

Code	Capacity ul	Model	Packing	Price/ Pack	Price /6 Pack
1540002	0.1~2ul	KV Plus 2	1	8600	49020
1540010	1~10ul	KV Plus 10	1	8600	49020
1540020	2~20ul	KV Plus 20	1	8600	49020
1540100	10~100ul	KV Plus 100	1	8600	49020
1540200	20~200ul	KV Plus 200	1	8600	49020
1541000	100~1000ul	KV Plus 1000	1	8600	49020
1545000	1000~5000ul	KV Plus 5000	1	8600	49020
15410000	5000~10000ul	KV Plus 10000	1	8600	49020

Suffix "B" after code for bulk pack

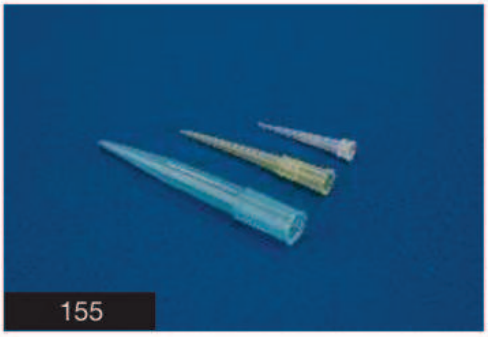
154

155 Micro Tips - PP

Material : PP

Code	Capacity ml	Packing	Price / Pack	Price/96 Pack
1550010	0.2-10	1000	480	43776
1550100	20-200	1000	480	43776
1551000	100-1000	500	350	31920

Suffix "B" after code for bulk pack



155

155A Micro Tips - Low Retention

Material : Medical Grade PP Autoclavable Manufactured in Clean Room :Production envoirement: ISO class 5 Cleanroom has at most 105 = 100,000 particles per m3. Low Retention, Smooth Surface, No Overlap

Code	Capacity ml	Packing	Price / Pack	Price/24 Pack
1550010	0.2-10	1000	900	20520
1550100	20-200	1000	900	20520
1551000	100-1000	500	575	13110

Suffix "B" after code for bulk pack

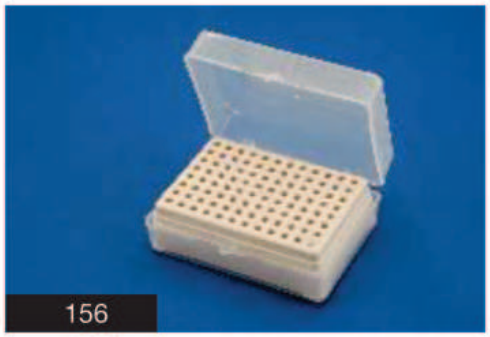
155 A

156 Micro Tip Box - PP

Material : PP

Code	Capacity ml	Places	Packing	Price/ Pack	Price/6 Pack
1560010	0.2-10	96	6	1050	5985
1560200	2-200	96	6	1050	5985
1561000	200-1000	100	6	1260	7182

Suffix "B" after code for bulk pack



156

157 Solution Reservoir - PP

Material : PP
Angled sides and V-shaped bottom permits easy access to solution
Polypropylene basin is chemically resistant to alcohols and mild organic solvents
Can be used with single or multi-channel pipettors
This dual purpose Polypropylene 12-channel basin can hold 5ml in individual channels , flip it & Can use 50ml volume
Comes in assorted colors: clear, blue, green, red, and yellow

157

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1570055	50ml	12	900	10260

Suffix "B" after code for bulk pack

164 Micro Centrifuge Tube - PP

Material : PP

Code	Capacity ml	Packing	Price / Pack	Price/96 Pack
1640010	0.5	1000	480	43776
1640100	1.5	500	240	21888
1641000	2	500	350	31920

Suffix "B" after code for bulk pack

164

183 Pasture Pipette (Non Sterile)

Material : LDPE

Code	Capacity ml	Packing	Price / Pack	Price/24 Pack
18300001	1	500	680	15504
18300003	3	500	705	16074

Suffix "B" after code for bulk pack

183

148 Pipette Controller - PP Silicon

Pipette Controller present safer & handy filling and dispensing for glass & plastic pipettes from 1ml to 100ml pipettes. Just pull the slide lever when vacuum is desired. An instant switch precisely controls aspiration & dispensing. Disposable in- line pass through a filter prevents contamination.

Code	Capacity ml	Packing	Price / Pack
1480100	1-100	1	2400

Suffix "B" after code for bulk pack

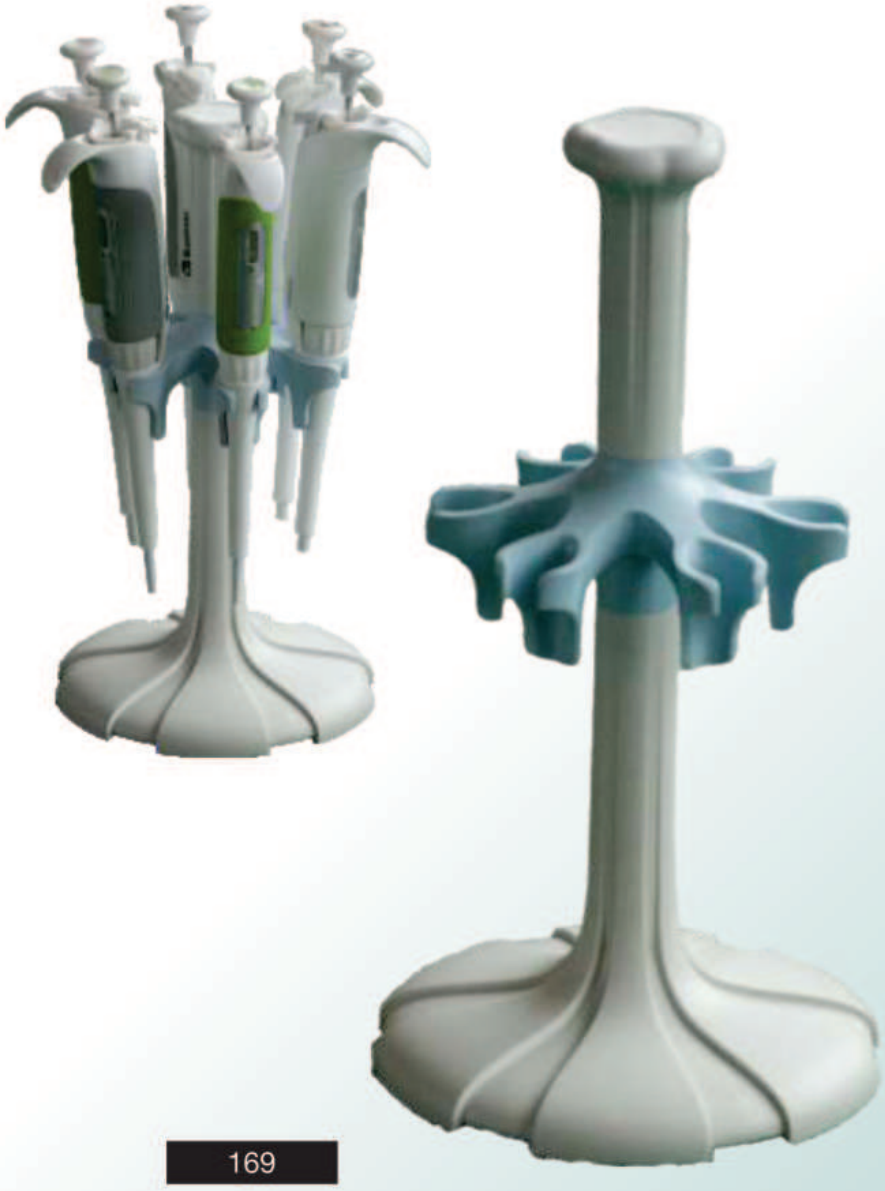
148

169 Pipette Stand For Micro Pipettes

Material : PP & Metal
Comes with extra Holder which is universal & can hold any Micro Pipettes.

Code	Holds	Packing	Price / Pack	Price/6 Pack
1690001	6 Pipettes	1	3900	22230

Suffix "B" after code for bulk pack



169

Desiccator

Product Code
159 - 162
Pg - 46-47

159 Desiccator Plain PC/PP

Material : Medical Grade PP conforming to USP Class VI,USFDA 21 CFR..Meets Chemical Registration of TSCA(USA)& DSL(CANADA). Autoclavable.

Code	Size	Packing	Price / Pack	Price/6 Pack
1590150	150 mm or 6"	1	731	4167
1590200	200 mm or 8"	1	1401	7986
1590250	250 mm or 10"	1	1888	10762
1590300	300 mm or 12"	1	3167	18052

Suffix "B" after code for bulk pack

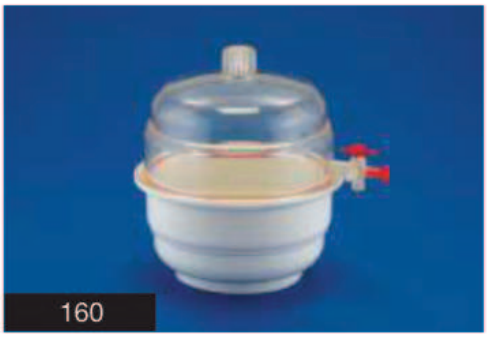
159

160 Desiccator Vacuum PC/PP

Material : Medical Grade PP conforming to USP Class VI,USFDA 21 CFR..Meets Chemical Registration of TSCA(USA)& DSL(CANADA). Autoclavable.

Code	Size	Packing	Price / Pack	Price/6 Pack
1600150	150 mm or 6"	1	1325	7553
1600200	200 mm or 8"	1	2150	12255
1600250	250 mm or 10"	1	2700	15390
1600300	300 mm or 12"	1	4000	22800

Suffix "B" after code for bulk pack



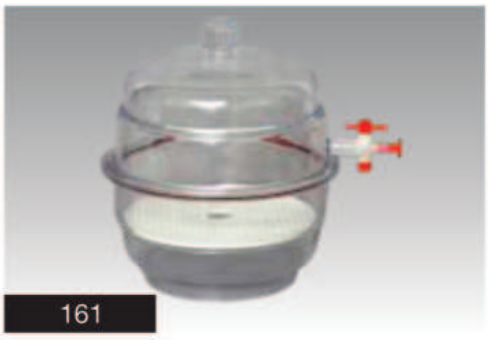
160

161 All Clear Desiccator Vacuum - PC

Material : Medical Grade PP conforming to USP Class VI,USFDA 21 CFR..Meets Chemical Registration of TSCA(USA)& DSL(CANADA). Autoclavable.

Code	Size	Packing	Price / Pack	Price/6 Pack
1610150	150 mm or 6"	1	1600	9120
1610200	200 mm or 8"	1	2436	13885
1610250	250 mm or 10"	1	3200	18240
1610300	300 mm or 12"	1	4750	27075

Suffix "B" after code for bulk pack



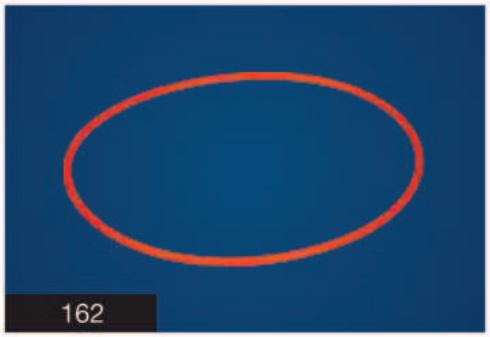
161

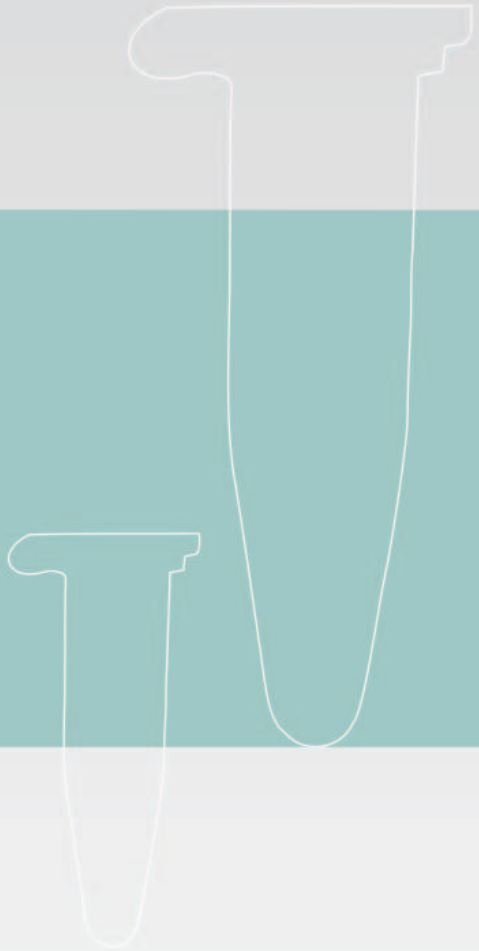
162 Spare "O" Ring for Desiccator

Material : Silicaon

Code	Size	Packing	Price / Pack	Price/6 Pack
1620150	150 mm or 6"	1	120	684
1620200	200 mm or 8"	1	175	998
1620250	250 mm or 10"	1	225	1283
1620300	300 mm or 12"	1	280	1596

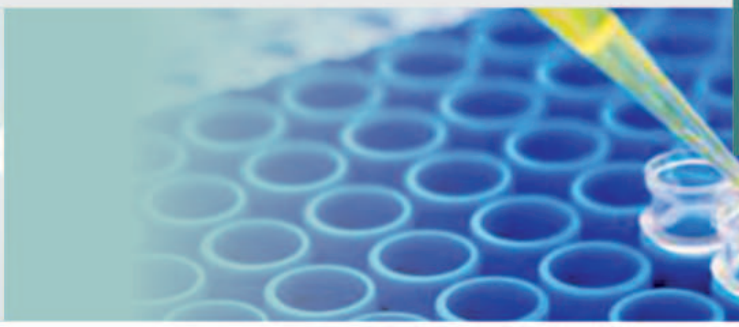
Suffix "B" after code for bulk pack





PCR Range

Product Code
174, 175, 176, 177, 178, 180, 181, 182
Pg - 49-53



174 Multi Purpose Micro Tube Self-Standing PP Non-Sterile

Material : PP Conforming to US (FDA) 21CRF Classs VI. Autoclavable. DNase, RNase & Pyrogen Free.

Comes with Screw cap & O Ring, Leak proof

Eventual in applications from sample storage in vapor phase of liquid nitrogen to boiling applications Ideal for almost every long term storage application.

Superior clarity and exceptional strength

Universal screw threads for use

Tubes fit most common rotors

Autoclavable to 121°C and freezable to -181°C

Code	Capacity ml	Packing	Price / Pack	Price/12 Pack
1740002	2	500	2750	31350

Suffix "B" after code for bulk pack

175 PCR Tube Flat Cap - PP

Material : PP Conforming to US (FDA) 21CRF Classs VI. Autoclavable

Temperature range: stable from -20°C to 100°C

Withstands centrifugation of 6,000 RCF in a fully supported rotor

Certified RNase & DNase and Endotoxin Free on a Batch wise basis for highest sample integrity

In addition transparent caps allows RT-PCR applications

Ultra Thin-Wall Tubes offer faster heating and cooling than standard tubes, more proficient heat transfer, and shorter ramping times

Conical bottom design fits most of PCR machines

CAPS DESIGN

Flat cap for easy piercing or labeling *Unique cap design eliminates popping during cycling and incubation stages

Ideal for Real-Time PCR(qPCR

Code	Capacity ml	Packing	Price / Pack
1750002	0.2 with Flat Cap	1000	2200

176 PCR Tube Dome Cap - PP

Made of PP -Non Sterile Autoclavable
Temperature range: stable from -20°C to 100°C
Withstands centrifugation of 6,000 RCF in a fully supported rotor
Certified RNase & DNase and Endotoxin Free on a Batch wise basis for highest sample integrity
In addition transparent caps allows RT-PCR applications
Ultra Thin-Wall Tubes offer faster heating and cooling than standard tubes, more proficient heat transfer, and shorter ramping times
Conical bottom design fits most of PCR machines

CAPS DESIGN
Domed-shaped caps for efficient heat transfer
Ideal for Real-Time PCR(qPCR)

Code	Capacity ml	Packing	Price / Pack
1760002	0.2 with Dome Cap	1000	2200

176

177 8 Strip PCR Tube - PP

Made of PP -Non Sterile Autoclavable
Temperature range: stable from -20°C to 100°C
Withstands centrifugation of 6,000 RCF in a fully supported rotor
Certified RNase & DNase and Endotoxin Free on a Batch wise basis for highest sample integrity
In addition transparent caps allows RT-PCR applications
Ultra Thin-Wall Tubes offer faster heating and cooling than standard tubes, more proficient heat transfer, and shorter ramping times
Conical bottom design fits most of PCR machines

CAPS DESIGN
Domed-shaped caps for efficient heat transfer
Unique cap design eliminates popping during cycling and incubation stages
Ideal for Real-Time PCR(qPCR)

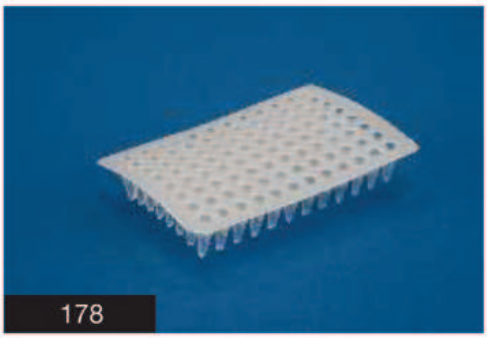
Code	Capacity ml	Packing	Price / Pack
1770082	0.2 with Flat Cap	250	7500

177

178 0.20 ml. PCR Plate Semi Skirted - PP

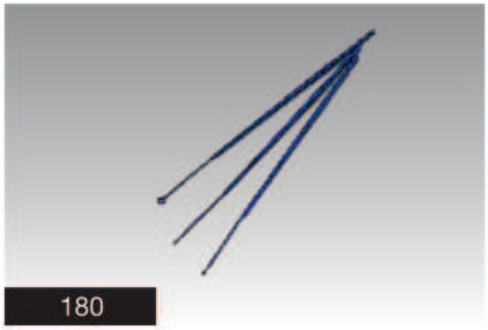
Made of PP - Non Sterile
Certified RNase & DNase and Endotoxin Free on a Batch wise basis for highest sample integrity
Temperature range: stable from -20°C to 100°C
Tested to withstand centrifugation of 6,000 RCF in a fully supported rotor
Familiar with most popular 96-well thermal cyclers
Ultra-thin walls of uniform thickness - accelerate heat transfer leading to shorter cycle times and more consistent results.
Alphanumeric well coding available to further assist in sample storage and organization
Clear well bottom for sample visibility
The Semi-skirted plate provides superior rigidity and is easy to insert and extract
The plate has a working volume of 0.2ml per well

Code	Capacity ml	Packing	Price / Pack
1780096	96 Wells	25	4375


178

180 Inoculating Loop PS-Sterile

Made of Polystyrene High impact polystyrene loops are smooth and flexible to facilitate uniform and smooth streaking without damaging the gel surface.
Packed sterile in safe, tamper proof, zip-seal reseal able bags
The other end of the loops can be used as needles
Freedom from lubricants, oils and electrostatic charges enables consistent wetting and complete liquid transfer
25 Pieces per bag keep them safe from contamination and easy to be used.
25 pieces pack includes one hard paper with product guideline For better use of product. The bag can be resealed

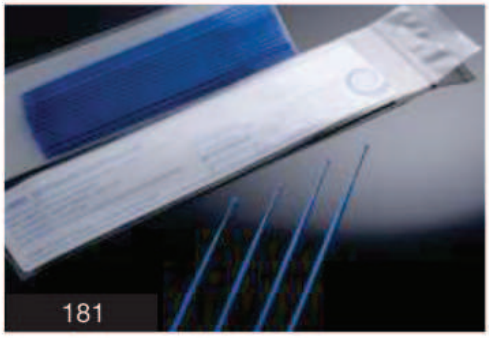

180

Code	Capacity	Packing	Price / Pack
1800001	Soft Loop -1 ul pouch of 25	100	390
1800010	Soft Loop -10 ul pouch of 25	100	390

181 Innoculating Needles PS - Sterile

Made of Polystyrene *High impact polystyrene needles are smooth and flexible to facilitate uniform and smooth streaking without damaging the gel surface.
Needles are straight and suitable for removal of specimens of single colonies
Packed sterile in safe, tamper proof, zip-seal reseal able bags
Freedom from lubricants, oils and electrostatic charges enables consistent wetting and complete liquid transfer
Needles are ideal for the removal of single colonies

PACKAGING
25 Pieces per bag keep them safe from contamination and easy to be used
25 pieces pack includes one hard paper with product guideline For better use of product. The bag can be resealed


181

Code	Capacity	Packing	Price / Pack
181000N	Innoculation Needle - Pouch of 20	100	390

182 L Spreader PS - Sterile

Made of Polystyrene Ideal for even spreading of bacterial cultures
Disposable
Smooth spreading surface with slight upward angle
Individually wrapped which keep them safe
L-shape allows application on the entire Petri dish or plate surface
Pre-sterilized

182

Code	Capacity ml.	Packing	Price / Pack
182000L	L - Spreader (individually wrapped)	5	60

EU Plastic Regular Polymerase Chain Reaction (PCR) Compatibility Chart

Manufacturer	Model	Wells	EU Singles	EU Eighters	EU Plates 96	EU Plate 384
			B79401 B79001	B79901 C79601 B79201	B70651 B70501 Ab17500	B70515
Biometra	Uno	24/48/96	YES YES	YES YES YES	YES YES YES	YES
	Uno II	24/48/96/348	YES YES	YES YES YES	YES YES YES	YES
	Tpersonal	48	YES YES	YES YES YES	NO NO NO	NO
	TI (plus)	96/384	YES YES	YES YES YES	YES YES YES	YES
	T Gradient	96/384	YES YES	YES YES YES	YES YES YES	YES
	T3	48	YES YES	YES YES YES	NO NO NO	NO
	Trobot	96/384	YES YES	YES YES YES	YES YES YES	YES
Biometra	Gene Cycler	24	YES YES	YES YES YES	NO NO NO	NO
	iCycler	48/96/384	YES YES	YES YES YES	YES YES YES	YES
	My Cycler	96	YES YES	YES YES YES	YES YES YES	NO
Eppendorf	Mastercycler	96/384	YES YES	YES YES YES	YES YES YES	YES
	Mastercycler Personal	25	YES YES	NO NO NO	NO NO NO	NO
MJ Research	PTC-150	25	YES YES	NO NO NO	NO NO NO	NO
	PTC-100	96	YES YES	YES YES YES	YES YES YES	NO
	PTC-200	48/96/384	YES YES	YES YES YES	YES YES YES	YES
	PTC-221	48/96/384	YES YES	YES YES YES	YES YES YES	YES
	PTC-220	48/96/384	YES YES	YES YES YES	YES YES YES	YES
	PTC-225	48/96/384	YES YES	YES YES YES	YES YES YES	YES
MWG	Primus 25	25	YES YES	NO NO NO	NO NO NO	NO
	Primus 96	96	YES YES	YES YES YES	YES YES YES	NO
	Primus 384	384	NO NO	NO NO NO	NO NO NO	YES
	Primus HT Dualblock	96/384	YES YES	YES YES YES	YES YES YES	YES
	Primus Multiblock	96/384	YES YES	YES YES YES	YES YES YES	YES
ABI	PE-2400	24	YES YES	YES YES YES	NO NO NO	NO
	PE-9600	96	YES YES	YES YES YES	YES YES YES	NO
	PE-2700/2720	96	NO YES	YES YES YES	YES YES YES	NO
	PE-9700	96/384	NO YES	YES YES YES	YES YES YES	YES
	PE-9800	96	NO NO	NO NO NO	NO NO NO	NO
Techne	Genius	96/384	YES YES	YES YES YES	YES YES YES	YES
	Touch Gene	96/384	YES YES	YES YES YES	YES YES YES	YES
	FlexiGene/Flexi Quad	96/384	YES YES	YES YES YES	YES YES YES	YES
	ProGene	25	YES YES	NO NO NO	NO NO NO	NO
	TechGene	25/96	YES YES	YES YES YES	YES YES YES	NO
	Gene-E	96	YES YES	YES YES YES	YES YES YES	NO
	TC-312	25	YES YES	NO NO NO	NO NO NO	NO
	TC-412	96	YES YES	YES YES YES	YES YES YES	YES

EU Plastic Regular Polymerase Chain Reaction (PCR) Compatibility Chart

Manufacturer	Model	Wells	EU Singles	EU Eighters	EU Plates 96	EU Plate 384
	Tc-512	96/384	YES YES	YES YES YES	YES YES YES	YES
Thermo	PxE	96/384	YES YES	YES YES YES	YES YES YES	YES
	OmniGene	96	YES YES	YES YES YES	YES YES YES	YES
	PCR Express	48/96/384	YES YES	YES YES YES	YES YES YES	YES
	OMN-E	96	YES YES	YES YES YES	YES YES YES	NO
	TouchDown	48/96	YES YES	YES YES YES	YES YES YES	NO
	Px2	96/384	YES YES	YES YES YES	YES YES YES	YES
	PCR sprint	24	YES YES	YES YES YES	NO NO NO	NO
	MBS	96/384	YES YES	YES YES YES	YES YES YES	YES
	MBSR	96/384	NO NO	YES YES YES	YES YES YES	YES
Stratagene	Robo-cycler	96	NO NO	YES YES YES	YES YES YES	NO
Corbett Research	Palm Cycler	96/384	YES YES	YES YES YES	YES YES YES	YES

EU Plastic Real-Time PCR Compatibility Chart

Manufacturer	Model	Wells	EU Singles	EU Eighters	EU Plates 96	EU Plate 384
			B79001 B79401	B79901 C79601 B79201	B70651 B70501 Ab17500	B70515
Biorad	iCycler iQ system	96	YES NO	YES YES YES	YES YES YES	NO
	MyiQ system	96	YES NO	YES YES YES	YES YES YES	NO
Mj Research	Option	96	NO NO	NO NO NO	NO NO NO	NO
	Option 2	96	NO NO	NO NO NO	NO NO NO	NO
	Option 4	96	YES NO	YES YES YES	YES YES YES	NO
ABI	PE 5700	96	YES NO	YES YES YES	YES YES YES	NO
	PE 7700	96	YES NO	YES YES YES	YES YES YES	NO
	ABI 7000	96	YES NO	YES YES YES	YES YES YES	NO
	ABI 7900	96/384	NO NO	NO NO NO	NO NO NO	YES
	ABI 7300	96	YES NO	YES YES YES	NO YES YES	NO
	ABI 7500	96	YES NO	YES YES YES	NO YES YES	NO
	ABI 9800	96	NO NO	NO NO NO	NO NO NO	NO
Techne	Quantica	96	YES NO	NO NO NO	NO NO NO	NO
Stratagene	MX3000P	96	NO NO	NO YES NO	YES YES NO	NO
	Mx4000	96	NO NO	NO YES NO	YES YES NO	NO
Corbett Research	Rotorgene	36	YES NO	NO NO NO	NO NO NO	NO
Bioer	Line-Gene-FQD	33	YES NO	NO NO NO	NO NO NO	NO

Yes Fits the selected thermal cycler brand/type No Does not fit the selected thermal cycler brand/type

Trademarks : All mentioned cycler brand names are trademarks of the corresponding companies, BIO plastic, EU BIO-seal, Opti-Seal are trademarks of BIO plastics, The Netherlands.

PTFE Ware

Product Code
186 - 193
Pg - 55-58

Demeanour for selection & use of Kasablanka Stirring Bars

Magnetic Stirring bars, also known as Rotors, Paddles & Followers etc, consist of Magnets summarized (Capsulated) in PTFE through Moulding. PTFE in Chemistry is known as polytetrafluoroethylene (PTFE) is a synthetic fluoropolymer which finds numerous applications. PTFE's most well known trademark in the industry is the Dupont brand name Teflon PTFE has an extremely low coefficient of friction is very non-reactive, and so is often used in containers and pipework for reactive and corrosive chemicals. Where used as a lubricant, PTFE significantly reduces friction, wear and energy consumption of machinery. PTFE is a white solid at room temperature, with a density of about 2.2 g/cm^3. According to DuPont its melting point is 327 C (620.6 F), but its properties degrade above 260 C (500 F). It's non toxic, chemically inert & non combustible.

Selecting Kasablanka Magnetic Stirring bars of a proper size & shape can assure good stirring results. Though there are many factors such as shape of vessel, gumminess of solution & turbulence which can affect the stirring process of the solution. For most advantageous competence, Kasablanka Stirring bars should be placed directly over the centre of the drive magnet. The distance between the Magnetic Poles of the drive magnet & the lenght of stirring bar should be equal for the best magnetic intermingle. Speed of Motor of the stirrer should be gradually increased to get the best results. The shape of Bar has strong influence on the resulting whirlpool. To pop in & confiscate the bars in & from the solution, use Kasablanka Magnetic Rescuer or Retriever.

kasablanka Magnetic bars are technically advanced with high Magnetic Strength, flawless & fine finishing which makes it one of the best avaiable in the Market. Kasablanka is swollen with pride to instigate the said range of stirring Bars. Wish you a Happy Stirring!!!

186 Magnetic Retreivers & Rescures

Material : PTFE

Code	Capacity ml	Packing	Price / Piece
1860240	240 mm	1	712

187 Coated Magnetic Bars Cylidrical Shape

Material : PTFE

Code	Size	Packing	Price / Piece
1870508	5 x 8 mm	12 Pcs	165.00
1870510	5 x 10 mm	12 Pcs	165.00
1870612	6 x 12 mm	12 Pcs	137.00
1870618	6 x 18 mm	12 Pcs	146.00
1870625	6 x 25 mm	12 Pcs	165.00
1870630	6 x 30 mm	12 Pcs	183.00
1870715	7 x 15 mm	12 Pcs	165.00
1870920	9 x 20 mm	12 Pcs	183.00
1870925	9 x 25 mm	12 Pcs	201.00
1870930	9 x 30 mm	12 Pcs	219.00
1870935	9 x 35 mm	12 Pcs	247.00
1871040	10 x 40 mm	6 Pcs	274.00
1871045	10 x 45 mm	6 Pcs	311.00
1871050	10 x 50 mm	3 Pcs	311.00
1871060	10 x 60 mm	3 Pcs	384.00
1871075	10 x 75 mm	3 Pcs	457.00
1871335	13 x 35 mm	3 Pcs	420.00
1871350	13 x 50 mm	3 Pcs	506.00
1871375	13 x 75 mm	3 Pcs	877.00

188 Coated Magnetic Needle Oval Shape

Material : PTFE

Code	Size	Packing	Price / Piece
1880408	4 x 8 mm	12 Pcs	292.00
1880510	5 x 10 mm	12 Pcs	201.00
1880615	6 x 15 mm	12 Pcs	219.00
1881020	10 x 20 mm	12 Pcs	274.00
1881225	12 x 25 mm	12 Pcs	347.00
1881630	16 x 30 mm	12 Pcs	438.00
1881635	16 x 35 mm	12 Pcs	476.00
1882040	20 x 40 mm	3 Pcs	566.00
1882050	20 x 50 mm	3 Pcs	639.00
1882064	20 x 64 mm	3 Pcs	877.00
1882070	20 x 70 mm	3 Pcs	1042.00

188

189 Coated Magnetic Bar - Cross Head Shape

Material : PTFE

Code	Size	Packing	Price / Piece
1891010	10 x 10 mm	6 Pcs	476.00
1892020	20 x 20 mm	6 Pcs	566.00
1892525	25 x 25 mm	6 Pcs	676.00
1893030	30 x 30 mm	6 Pcs	712.00
1893838	38 x 38 mm	6 Pcs	822.00

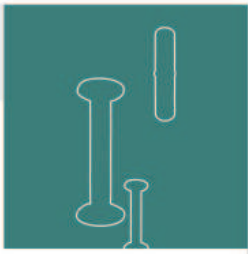
189

190 Coated Magnetic Bar - Star Shape

Material : PTFE Unique shape used for small vessels to give peak & base assures complete stimulation. effective stirring action, four blades impeller gives round water act, fins at effective stirring action, it's four bladed

Code	Size	Packing	Price / Piece
1901010	10 x 10 mm	6 Pcs	311.00
1901412	14 x 12 mm	6 Pcs	347.00
1901713	17 x 13 mm	6 Pcs	403.00
1902215	22 x 15 mm	6 Pcs	530.00

190



191 Coated Magnetic Bars - Dumbell Shape

Material : PTFE Unique shape used for small vessels to give peak & base assures complete stimulation. effective stirring action, four blades impeller gives round water act, fins at effective stirring action, it's four bladed

Code	Size	Packing	Price / Piece
1913220	9 x 32 x 20	3 Pcs	438.00
1915220	9 x 52 x 20	3 Pcs	566.00

192 Coated Magnetic Bars Octagonal

Material : PTFE Moulded with spin around Ring, the said Octagonal Bars have angular surface which form strong commotion contrast to Cylindrical Shape

Code	Size	Packing	Price / Piece
1920513	5 x 13	12 Pcs	155.00
1920615	6 x 15	12 Pcs	165.00
1920720	7 x 20	12 Pcs	174.00
1920825	8 x 25	12 Pcs	174.00
1920830	8 x 30	12 Pcs	193.00
1920928	9 x 28	12 Pcs	229.00
1920935	9 x 35	12 Pcs	255.00
1920950	9 x 50	6 Pcs	311.00
1921040	10 x 40	6 Pcs	438.00
1921080	10 x 80	6 Pcs	731.00

193 Coated Magnetic Micro Bars

Material : PTFE . It's most excellent to use in small sample stirring of liquid. It can also be used in Cells of Spectrophotometers

Code	Size	Packing	Price / Piece
1930306	3 x 6	12 Pcs	201.00
1930308	3 x 8	12 Pcs	201.00

Instruments

Product Code
158, 163, 185, 197, 198, 199, 204, 205,
206, 207, 208, 209, 210, 211
Pg - 60-74

158 Vortit - Vortex Shaker

Small footprint and compact strucuture
Touch function
Fixed speed of 3000rpm
Orbital diameter of 5.5mm
Patented design of foot pad can hold the vortex mixer firmly in place when in mixing
Full containers of 50ml can be activated for mixing within 5 seconds
Power supply has been CE, cULus, CCC, SAA,
FCC and GS certified

Code	Description	Packing	Price / Pack
158000V	Vortit KB01 with Speed Control	1	20500

Specification	
Model	158000V
Rated voltage (V AC)	100-240
Rated frequency (Hz)	50-60
Output voltage (V DC)	12
Output Power (W)	7.2
Speed (1/min)	3000
Operating time (%)	100
Protection class	II
EN 60529 protection class	IP 42
Ambient humidity (relative) (%)	80
Ambient temperature (°C)	-25 to +70
Transport temperature (°C)	-10 to +70
Weight (kg)	0.55
Test tube size (mm)	e30
Dimensions (mm)	100 x 78
Type of movement	Orbital
Orbital diameter [mm]	5.5
Touch function	Yes

158

163 Fugit - High Speed Centrifuge - 15000RPM

LED easy-to-read display and sound alerts
Powerful centrifugal force of 15100 x g and Max. speed of 15000rpm
Brushless DC motor
High speed accuracy of + 20rpm
High safety and reliability thanks to motor-driven lid locking system
Explosion-proof and enclosed steel structure for full protection
Dedicated digitel wheels to adjust speed and timing
Both RPM and RCF can be adjusted and displayed
Both aluminum alloy and plastic rotor available and
rotor capacity : 1.5/2.0/0.2/0.5ml x 12
Continous operation or timed operation from 30 seconds to 999 minutes
Automatic lid open upon running completion
Timer starts when the unit reaches the set speed
PULSE offers quick spins

Code	Description	Packing	Price / Pack
163000C	Fugit-High Speed Micro Centrifuge	1	110000

Specification	
Model	163000C
Max.speed [rpm]	15000rpm (500-15000rpm),increment:100rpm
Max. RCF [xg]	15100xg, increment:100xg
Speed accuracy [rpm]	±20rpm
Rotor capacity	0.2ml/0.5ml/1.5ml/2mlx12
Run time	30sec-999min-HOLD (Continuous operation)
Driving motor	Brushless
Safety devices	Door interlock, Over-speed detection:
	Over-temperature detection;
	Automatic internal diagnosis
Power	Single-phase,AC110V-240V,50Hz/60Hz,3A
Noise level [dB]	≤60
Acceleration/Braking time [Sec]	25s á 25s â
Dimensions [mm]	256 x 225 x 155
Weight	6kg
Additional features	Speed/RCF switch; Short-time run function; sound-alert function
Orbital diameter [mm]	5.5
Touch function	Yes

163

185 STIRRIT - Mini Flat Magnetic Stirrer

Features : **S**peed range of 150-1500 rpm.
High IP protection class (IP 65).
Automatic reverse rotation for better mixing performance.
Set-up plate and casing made from chemically resistant materials.
Slip-proof and stable stand

Code	Description	Packing	Price / Pack
18500MS	STIRRIT - Mini Flat Magnetic Stirrer	1	11800

Specification	
Model	18500MS
Rated voltage (V AC)	100-240
Rated frequency (Hz)	50-60
Output voltage (V DC)	12
Output Power (W)	Min.3
Magnetic stirrer	coil drive
Speed range (rpm)	150-1500
Stirred quantity (max) (ml)	800
Operating time (%)	100
Protection class	II
Pollution degree	2
Overvoltage category	II
EN 60529 protection glass	IP 65
Ambient humidity (relative) (%)	80
Ambient temperature (°C)	5 to 40 (in the operation)
Transport temperature (°C)	-25 to +70
Storage temperature (°C)	-10 to +70
Material	Front members sheet polyester
Weight (kg)	0.35
Installed weight (max) (kg)	2
Set-up surface (mm)	e100
Dimensions (W x D x H) (mm)	115 x 175 x 12

185

197 "FUGEIT" Mini Centrifuge 7200 RPM

Mini In size & Max in Function
Easy Operation (No Switch to mess with)
Interchangeable Tube & PCR Strip Tube Rotors
Simply Close the lid to start & press the Tab to open
Starts & stops in seconds
Maximum Centrifuge speed 7200 RPM

Code	Packing	Price / Pack	Price / 6 Pack
1977200	1	12100	68970

Parameters
Maximum speed 7200 rpm
Maximum RCF : 2350 X g
Capacity/Rotors: Total 2 roators : 1 for 1.5ml X 6 tubes & 1 for 8 strip X 2
Dimensions : W X D X H 142 X 150 X 102 MM
Weight : 1.5 Kg
Electrictcal : 85~245 V

Suffix "B" after code for bulk pack

197

198 "FUGEIT" Mini Centrifuge 10000 RPM

Model : **"Spinning"**
Micro processor controlled, Micro-Centrifuge machine
(Mini Centrifuge) speed 1000 to 10000 r.p.m.

Technical Specifications

R.P.M. in step of 1000 rpm. Fitted with 0-15 minute electronic digitel timer. Supply completed with 2 standard rotors means

(i) 6 micro centrifuge of 1.5ml capacity

(ii)12 micro centrifuge tubes of 0.5ml capacity

To work on 220 volts 50 Hz AC.

Code	Packing	Price / Pack	Price / 6 Pack
19810000	1	24400	139080

Spare Rotor at extra cost:

Code	Capacity	Price/Pack
SSEPL/198/01	6 x 1.5ml.tubes	1250.00
SSEPL/198/02	12 x 0.5ml.tubes	1250.00

Technical Data

Size R.P.M.	Weight RCF (x g)	Size R.P.M.
1000	56	6000
2000	223	7000
3000	503	8000
4000	894	9000
5000	1396	10000

198

199 "VORTIT" Vortex Shaker

Solid & strong construction
Heavy metal base & rubber feet shuns movement of the shaker during operation
Choice of nonstop & touch mode
Changeable speed control
Maximum speed 3000 RPM
Contains one hand insert, micro tube insert & cup attachment

Code	Packing	Price / Pack	Price / 6 Pack
1993000	1	9500	54150

Spare Rotor at extra cost:

Description	Packing	Price/Pack
Spare cup attachement	1	180.00
Spare one hand attachement	1	730.00
Spare one hand insert	1	230.00
Spare Micro tube insert	1	910.00

199

204 Vertical Page Electrophoresis System (Molded)

Salient Features

Ideal for high resolution separations
Run up to 2 gels simultaneously
Thickness of 0.3mm diameter of wire for rapid run
Leak free buffer seals
Integrated gel casting system with casting base
Combs are height adjustable

Standard Supply

Buffer tank with safety lid
Electrodes (Positive and Negative)
2 x 2mm notched plates
2 x 2 plain plates with attached glass spacers
1 dummy plate
10 wells comb (1.5mm thickness) - 4 nos
Silicone foam
Power cord
User guide

Technical Specifications

Code	Model	Buffer Volume	Gel Dimensions	Glass Dimensions	No. of Wells	Maximum Samples	Pack	Price/Pack
2040010	Protein Run	200+400ml	10 x 8cm	12 x 11cm	10	20	1	30000

204

205 Submarine Electrophoresis System

Salient Features

Dark background plate for easy visualization of wells for trouble-free loading
Thickness of 0.3mm diameter of wire for rapid run for explicit model
Height adjustments of the comb is allowable for different experiments
Flexiglass rod is provided on both ends for unproblematic lifting

Standard Supply

Buffer tank with safety lid
Electrodes (Positive and Negative)
Gel Running Trays & Combs
Power cord
User Guide

Technical Specifications

Code	Model	Buffer Volume	Gel Dimensions	No. of Wells	Qty. of Combs	Maximum Samples	Pack	Price/Pack
2050010	Mini	300ml	7x5 & 10x7	8 & 3	Two Plus One	16	1	13500
2050020	Midi	500ml	7x5, 13x6 & 13x10	15 & 18	Each Two	36	1	19000
2050030	Maxi	1000ml	20x15 & 20x20	26 & 30	Each Two	60	1	75000

Accessories - Mini Submarine

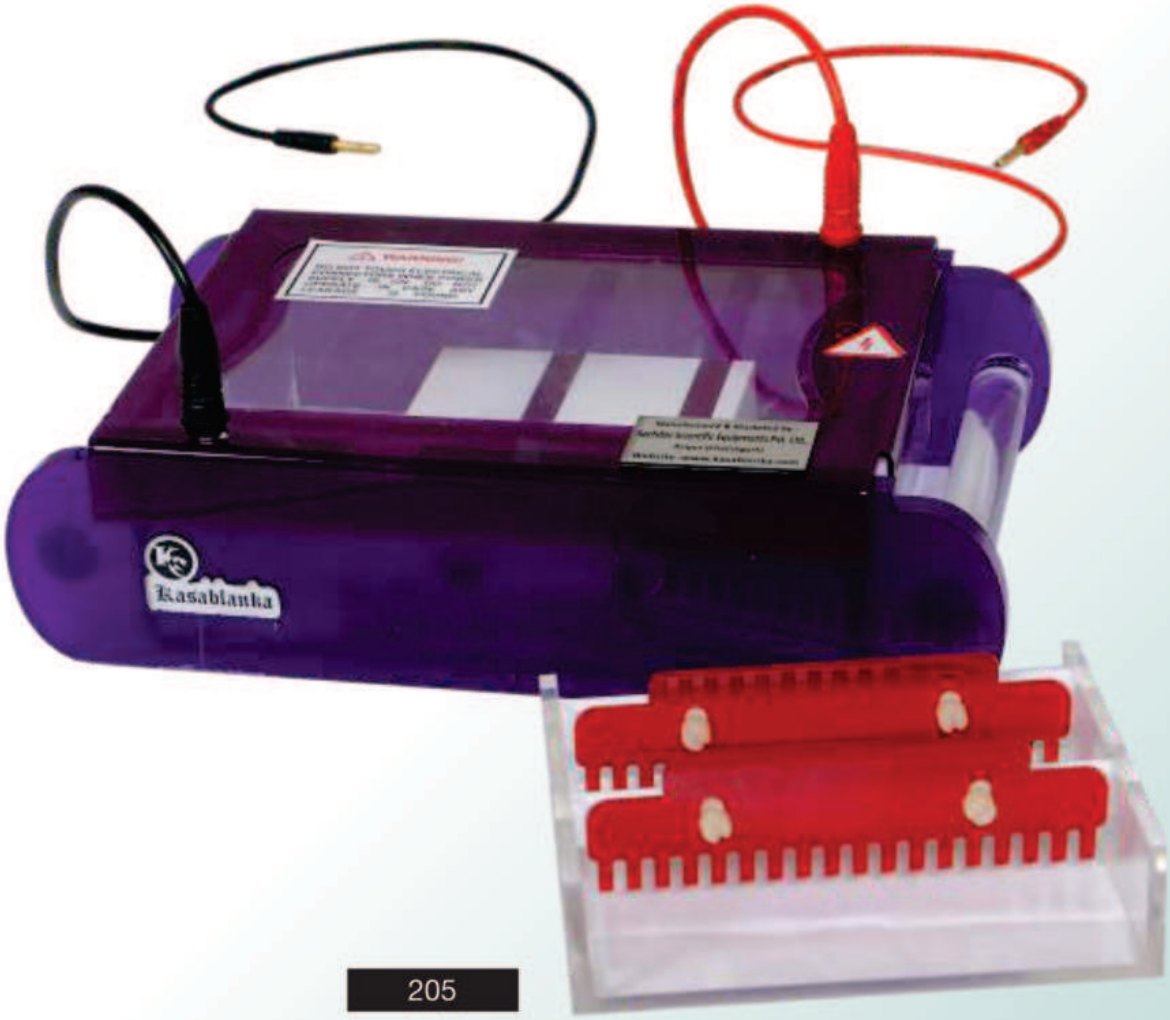
	Code	Pack	Price / Pack
Gel Running Tray 10x7cm	2050011	1	2100
Gel Running Tray 7x5cm	2050012	1	2700
Acrylic Comb 8 Wells	2050013	1	1000
Acrylic Comb 3 Wells	2050014	1	1500
Acrylic Comb 10 Wells	2050015	1	2700
Gel Casting Tray - Universal	2050016	1	5500
Power Cord	2050017	1	2100
Electrode Spare	2050018	1	7000
Gel Scoop 10x7cm	2050019	1	6900
Gel Scoop 7x5cm	205001A	1	2200

Accessories - Midi Submarine

	Code	Pack	Price / Pack
Gel Running Tray 13x10cm	2050021	1	3750
Gel Running Tray 13x6.5cm	2050022	1	3500
Acrylic Comb 15 Wells, Thickness 1.5mm	2050023	1	1800
Acrylic Comb 18 Wells, Thickness 1.5mm	2050024	1	1800
Gel Casting Tray - Universal	2050025	1	5500
Power Cord	2050026	1	2100
Electrode Spare	2050027	1	11000
Gel Scoop 13x10cm	2050028	1	6500
Gel Scoop 13x6.5cm	2050029	1	5500

Accessories - Midi Submarine

	Code	Pack	Price / Pack
Gel Running Tray 20x20cm	2050031	1	2800
Gel Running Tray 20x15cm	2050032	1	2500
Acrylic Comb 26 Wells, Thickness 1.5mm	2050033	1	2100
Acrylic Comb 30 Wells, Thickness 1.5mm	2050034	1	2600
Gel Casting Tray - Universal	2050035	1	6000
Power Cord	2050036	1	1500
Electrode Spare	2050037	1	10500
Gel Scoop 20x20cm	2050038	1	2200
Gel Scoop 20x15cm	2050039	1	2100



205

206 Gel Casting System - Vertical

Salient Features

ABS molded casting assembly
Quick casting set & no need of bottom spacers, damps & cello tapes
Casting assembly in a minute

Standard Supply

Casting cradle with casting clamp
Cam keys (4nos), gel & silicon foam
User Guide

Technical Specifications

Code	Model	Gel Dimension	Glass Plates Dimension	Pack	Price/Pack
2060001	Mini Dual	8x7cm	10x10cm	1	12000

206

207 Western Blotting (Transfer) System

Salient Features

Embossed wire in electrode cassette imparts no damage while assembly
Color coded gel cassette for easy identification of positive & negative terminals
No need of screws for holding the cassettes

Standard Supply

Buffer tank with safety lid
Electrodes (Positive and Negative)
Gel Cassette (2nos)
Filter Pads, Cushion Pads & Heal Exchanger (Optional)
Power cord
User guide

Technical Specifications

Code	Model	Buffer Volume	Gel Cassette	Pack	Price/Pack
2070001	Mini	300ml	8x7cm	1	26000
2070002	Midi	1000ml	16x14cm	1	28000
2070003	Mini Dual (Cooling Unit)	700ml	2(8x7)cm	1	31000
2070004	Midi Dual (Cooling Unit)	1300ml	2(16x14)cm	1	35000

Accessories Price on Demand (POD)

207

208 Semi Dry Blotting System

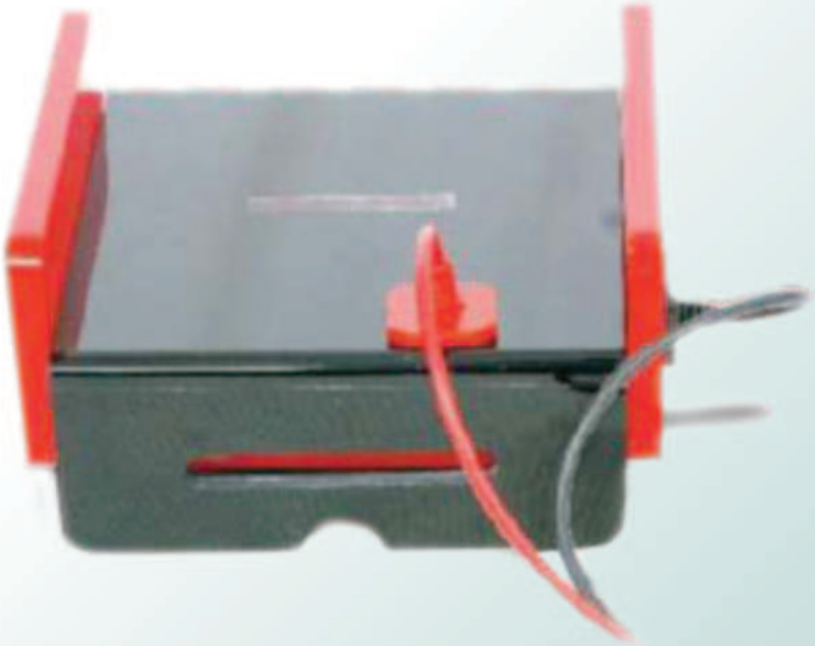
Salient Features
High Polished Graphites for super conductivity
Stainless steel electrodes (optional) for rustless operation

Standard Supply
Main unit with two chamber Electrodes (Positive & Negative)
Non conducting sheets (Optional)
Power cord
User guide

Technical Specifications

Code	Model	Buffer Volume	Gel Cassette	Pack	Price/Pack
2080001	Mini - SDB	50ml	8x7cm	1	21000
2080002	Midi - SDB	150ml	16x14cm	1	32000

Accessories Price on Demand (POD)



208

209 Power Supply Versatile - Digital

Salient Features

Constant voltage or constant current modes with auto-balancing facility
SMD Technology for long & Reliable working
Automatic recovery to run after power failure
Overload / short-circuit protection
Advanced digital cut off timer range with display
Single unit increments in timer settings
Suitable for Agarose, SDS-PAGE, Paper, Immuno electrophoresis & blotting systems

Technical Specifications

Code	Model	Input Volume	Output Volume	Max. Current	Power	Timer	Display	Outer Terminals	Pack	Price/Pack
2090001	KB PS Tetra	230 V, 50 Hz	0-500 V	0-500 mA	250 W	Yes	LCD	Four	1	60000

209

210 Transilluminator - Research

Salient Features

Available with different range of wave lengths 254nm, 312nm & 360nm
The high intensity imported UV tubes are used for high illumination
The imported UV filter for high end models
The cent percent UV resistant **Polycarbonate sheild** for safety purpose
The Nylon hinges provided with sheild & open it as long as it can

Technical Specifications

Code	Model	Input Voltage	Illumination Area	Cooling Fan	Light Source	Wave Length	Pack	Price/Pack
2100001	UV Research	230 V, 50 Hz	20 x 20 cm	Yes	6 x 8	312	1	90000

210

211 Dancing Shaker (Gel Rocker)

Salient Features

Polished stainless steel Platform & Digital Cut-Off Timer (0-60min)
Non-Slippery Mat & the system can run continuously without activating the Timer
PMDC Geared Motor with noise free operation
Switches On automatically during power malfunctions

Technical Specifications

Code	Model	Input Voltage	Timer	Platform Size	Rocking Stroke	Pack	Price/Pack
2110001	Mono-Timer	230 V, 50 Hz	0-60 mins	250 x 250 mm	1 to 60	1	45000

211

Racks/ Stands/ Storage Box

Product Code
142, 146, 147, 165, 166, 167, 168, 170, 171, 173, 179, 202, 203
Pg - 76-80

142 Retort Stand

Material : ABS & MS

Code	Dimensions	Packing	Price / Pack	Price/6 Pack
1422215	22cm x 15cm Side Hole	1	520	2964
1423020	30cm x 20cm Centre Hole	1	825	4703
1423021	30cm x 20cm Side Hole	1	825	4703

Suffix "B" after code for bulk pack

146 Pipette Stand Horizontal - PP

Material : PP

Code	Places	Packing	Price / Pack	Price/12 Pack
1460012	12	6	828	9440

Suffix "B" after code for bulk pack

147 Pipette Stand Vertical (Heavy Base) - PP

Material : PP

Code	Places	Packing	Price / Pack	Price/12 Pack
1470028	28	6	485	5530

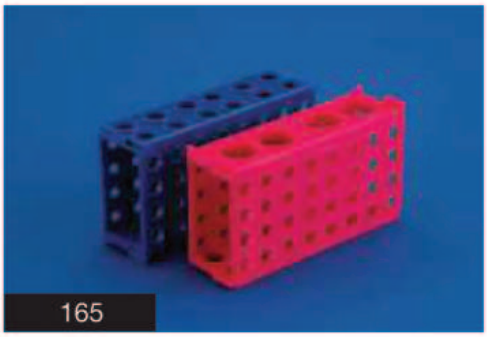
Suffix "B" after code for bulk pack

165 Multi Purpose Combo Rack

Material : PP This unique designed combo racks can accommodate multiple size of tubes. Spin the rack to any of the position and one can accommodate four different diameter of tubes 30mm for 50ml Tubes (4 Place) 17mm for 15ml Tubes (12 Place) 12mm for RIA Tubes (32 Places) 8mm for 0.5ml Tubes (32 Places)

Code	Places	Packing	Price / Pack	Price/6 Pack
1650032	4.12 & 32	4	1460	8322

Suffix "B" after code for bulk pack


165

166 Test Tube Rack - PP

Material : PP

Code	Size	Packing	Price / Pack	Price/12 Pack
1661331	13 mm x 31 Tubes	2	206	2348
1661348	13 mm x 48 Tubes	2	310	3534
1661631	16 mm x 31 Tubes	2	206	2348
1662020	20 mm x 20 Tubes	2	292	3329
1662512	25 mm x 12 Tubes	2	206	2348
1661812	18 mm x 12 Tubes	2	132	1505

Suffix "B" after code for bulk pack

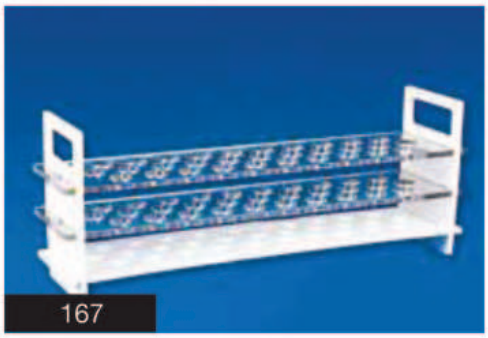
166

167 Test Tube Rack - PC

Material : Poly Carbonate

Code	Size	Packing	Price / Pack	Price/12 Pack
1671331	13 mm x 31 Tubes	2	512	5837
1671348	13 mm x 48 Tubes	2	708	8071
1671631	16 mm x 31 Tubes	2	512	5837
1672020	20 mm x 20 Tubes	2	634	7228
1672512	25 mm x 12 Tubes	2	512	5837
1671812	18 mm x 12 Tubes	2	390	4446

Suffix "B" after code for bulk pack

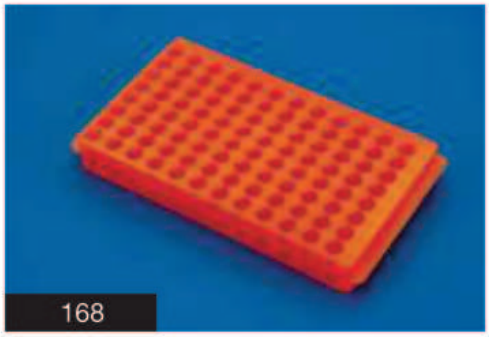

167

168 MCT Reversible / Overturn Rack

Material : PP

Code	Places	Packing	Price / Pack	Price/12 Pack
1680060	60	6	1260	14364
1680096	96	6	2070	23598

Suffix "B" after code for bulk pack


168

170 Poly Wired Rack

Material : PP Very Stable & Corrosion free, will not float in Water Bath Three Tier Design Easy to Assemble Alpha Numeric Identification allows easy Tracing of Tubes Available in 4 ColorsRed, Blue, Yellow & white

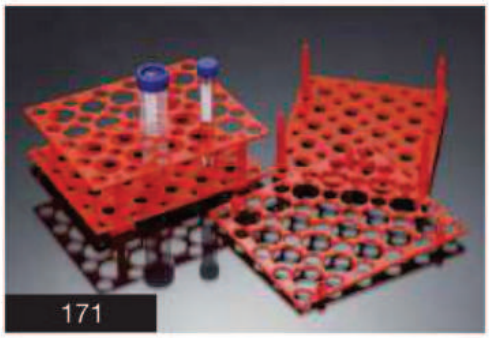
Code	Places	Packing	Price / Pack
1704020	40 Walls # 20 mm Dia	6	670
1706016	60 Walls # 16 mm Dia	6	670
1709012	90 Walls # 12 mm Dia	6	670

170

171 Conical Centrifuge Tube Rack

Material : PP Easy to assemble, Tubes well secured, wells of 15ml Tube of uptill 17mm Dia & wells for 50ml Tubes uptill 28mm

Code	Description	Packing	Price / Pack
1711550	For 15 ml & 50 ml Tubes	1	731


171

173 Multipurpose Storage Box

Material : PP Suitable for 1.5ml & 2ml Micro Centrifuge Tubes, Vials & Tubes. Easy to open Hinged Lid, High walls with Air Vents Temprature withstand from -80* C to 120*CAutoclavable uptill 121*CAlpha Numeric Identification allows easy Tracing of Tubes Fits 100 Tube

Code	Places	Packing	Price / Pack
1730100	100 Wells	1	731

173

179 Freezer Box 2" Plastic Coated

Made of Card Board-Plastic Coated.
Made from durable cardboard with Plastic laminate outer coating which allows to keep Box moisture free in freezer

Chemically inert to alcohols and mild organic solvents

Temperature range: stable from -196°C to 121°C

Suitable for liquid nitrogen storage

2 inch, 81 well dividers

Holds 0.5ml, 1.5ml or 2.0ml microtubes

Code	Places	Packing	Price / Pack
1790081	81 Wells	8	1280

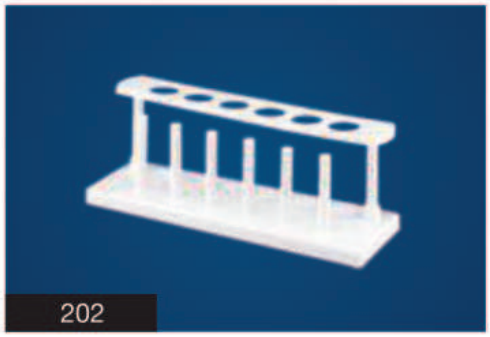
179

202 Test Tube Stand PP

Material : PP

Code	Places	Packing	Price / Pack	Price / 12 Pack
2000006	6 Tubes	12	384	4378

Suffix "B" after code for bulk pack

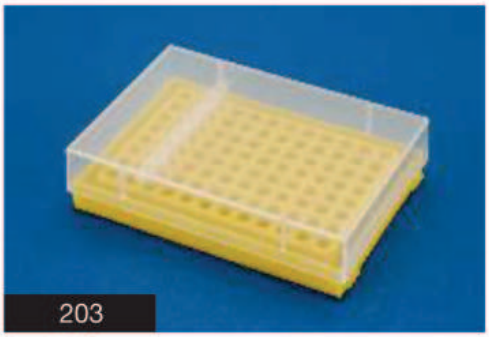

202

203 PCR Tube Rack with Lid PP

Material : PP

Code	Places	Packing	Price / Pack	Price / 6 Pack
2030096	96	6	1950	11115

Suffix "B" after code for bulk pack



203

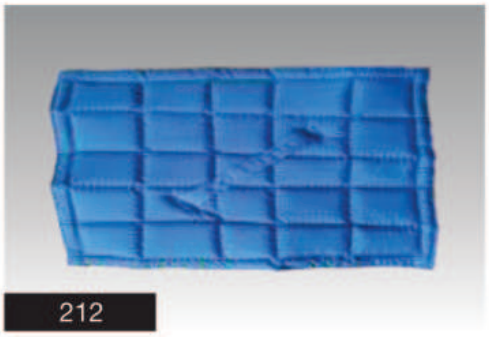
212 Mopingpad - Double Coated Foam Based

Material : Lint free Fabric Autoclavable Made up from lint free fabric on both side, having Foam inside which helps to Abosrbs spilled Liquids easily. Washable/ Resuable easy to use

Application: Cleaning of equipment, doors, bench etc Clean room floor Mopping.

Code	Dimensions	Packing	Price / Pack	Price / 6 Pack
2120001	8.25" x 10.25"	50 Pcs	4250	24225

Suffix "B" after code for bulk pack



212

213 Booties-Shoe Covers

Material : Lint free Fabric Autoclavable Made up from lint free fabric on one side Washable/Reusable, Easy to use

Code	Size	Packing	Price / Pack	Price / 6 Pack
2130001	Free Size	50 Pcs	4500	25650

Suffix "B" after code for bulk pack

213

Physical Properties & Chemical Resistance of Polymer

- Excellent resistance- can withstand use over a long period of time without change in physical, optical or chemical properties.
- Good general resistance- minor attack may occur after long periods of storage.
- Limited resistance- product can be used for brief mixing and measuring.
- Poor resistance- product becomes unstable on contact with chemical

	LDPE	HDPE	PP	PMP(TPX)	PVC	PC	PS	ACRYLIC(AC)	PTFE	PFA
Acids-Dilute	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Good	Excellent	Excellent
Acids-concentrated	Excellent	Excellent	Excellent	Excellent	Excellent	Poor	Limited	Poor	Excellent	Excellent
Alcohols	Excellent	Excellent	Excellent	Excellent	Excellent	Good	Excellent	Poor	Excellent	Excellent
Aldehydes	Good	Good	Excellent	Good	Poor	Limited	Poor	Good	Excellent	Excellent
Bases	Excellent	Excellent	Excellent	Excellent	Excellent	Poor	Excellent	Limited	Excellent	Excellent
Esters	Good	Good	Good	Good	Poor	Poor	Poor	Poor	Excellent	Excellent
Hydrocarbons-aliphatic	Limited	Good	Good	Limited	Excellent	Poor	Poor	Good	Excellent	Excellent
Hydrocarbons-aromatic	Limited	Good	Limited	Limited	Poor	Poor	Poor	Poor	Excellent	Excellent
Hydrocarbons-halogenated	Poor	Limited	Limited	Poor	Poor	Poor	Poor	Poor	Excellent	Excellent
Ketones	Good	Good	Good	Limited	Poor	Poor	Poor	Poor	Excellent	Excellent
Oils, minerals	Limited	Good	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Oils, vegetable	Good	Good	Good	Good	Good	Good	Good	Poor	Excellent	Excellent
Oxidising agents	Limited	Limited	Limited	Limited	Good	Poor	Poor	Poor	Excellent	Excellent

Abrevations :

U= Unsatisfactory
G= Good
L= Limited
E= Excellent

PC= Polycarbonate
HDPE= High-Density Polyethylene
LDPE= Low-Density Polyethylene
PP= Polypropylene

PS= Polystyrene
TPX= Polymethypentene
PTFE= Polyterafluoroethylene
HIPS= High Impact Polystrene
SS= Stainless Stell
ABS= Acryco Nitrile Butasiene Styrene
PCR= Polymerase Chain Reaction

Cleaning of Kasablanka Plastic ware :

- Plastic ware may be cleaned by washing in a mild detergent. Detergent should be rinsed off first with tap water and then with distilled water.
- Avoid abrasive cleaners of scouring implements. Polycarbonate must not be exposed to strong alkaline cleaning agents.

Physical Properties & Chemical Resistance of Polymer

C Clear | R Rigid
O Opaque. | F Flexible
TL Transulcent

	LDPE	HDPE	PP	PMP(TPX)	PVC	PC	PS	ACRYLIC(AC)	PTFE	PFA
Max Temp ^{0}c	80	120	135	180	70	130	70	90	300	270
Min Temp ^{0}c	-50	-100	-20	-180	-25	-135	-40	-60	-200	-260
Autoclavable	NO	NO	YES	YES	NO	YES	NO	NO	YES	YES
Gas sterlisation	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Dry Heat sterlisation	NO	NO	NO	YES	NO	NO	NO	NO	YES	YES
Gamma irradiation sterlisation	YES	YES	NO	YES	NO	YES	NO	YES	YES	YES
Chemical Disinfectant sterlisation	YES	YES	YES	YES	YES	YES	YES	NO	NO	YES
Transperancy	TL	TL	TL	C	C	C	C	C	C	TL
Flexibility	F	R	R	R	R	R	R	R	R	F
Gas Permeability N2	20	3	4.4	65	0.4	3	3	–	–	–
Gas Permeability CO_2	280	45	92	-	10.2	85	75	–	–	–
Gas Permeability 0_2	60	10	28	270	1.2	20	15	–	–	–
Water Absorbtion %	<0.01	<0.01	<0.02	<0.01	0.06	0.35	0.05	0.3	0.3	<0.03
Resistivity Ohm CM^2	$>10^{15}$	$>10^{15}$	$>10^{16}$	$>10^{16}$	$<10^{16}$	$2x10^{16}$	$>10^{16}$	$>10^{14}$	$>10^{18}$	10^{18}
Specific gravity	0.92	0.95	0.90	0.83	1.34	1.20	1.05	1.18	2.2	2.16

$mm\ cm^2/cm^2$ see (cm Hg) x 10^{10}

Please note that polymer may become malleable at temperatures above 80^0 C if the product is under structural stress.

** Warning. Material may become brittle at low temperatures*

Sterilization:

- Autoclaving : Clean and rinse item with distilled water before autoclaving.
  Certain chemicals which have no appreciable effect on resins at room temperature may cause deterioration at autoclaving temperatures unless removed with distilled water before hand.
- Gas:Ethylene oxide
- Dry: Heat at 160C
- Disinfectants: Benzalkonium chloride, formaline, ethanol etc.

Note

- Above physical properties are for general guidance
- It is recommended that user make test under expected used conditions.
- Long term strong oxidising agent in plasticware is not advisable
- Exposure of plastic to flame or hot plates is not recommended.

CAUTION:

Do not store strong oxidizing agents in plasticlabware except that made of FEP, PFA or PTFE.
Do not place palstc labware directly on a fleme or a hot plate.

Pan India Channel Partners

West Zone

Ajay Scientific Co
2A, Govind Building,
Ground Floor, 140, Princess Street,
Mumbai - 400002
ajaysci@vsnl.in
022-22005354, 2208 9517, 09820286965

Anand Enterprise
220,Mahalaxmi Complex,
2nd Floor,Near K.K.V Hall,
Kalawad road, Rajkot.
aanandenterprise@gmail.com
9099700801

Anvita Enterprises,
G-3, The Orion,
Near Syndicate Bank,
Station Road,
Aurangabad-431005
Phone: 0240-2351784/ 6605134
Email: anivita_ent@rediffmail.com
anvita.ent@gmail.com

Arrowfine Chemicals
Plot no G-1023,Road 1-A Kishan Gate,
Lodhika GIDC,Kalawad Road,
Metoda - 360021
District-Rajkot.
info@arrowfinechemicals.com
09925500777, 02827-287878

Balaji Scientific Traders
G-2/3 Saraswati Complex,
Pune-Banglore Highway,
Near S.B Chouhan Steels,
Opp. Madras Auto Service,Shiroli Pulachi,
Tal.Hatkangale,
Tal.Hatkangale, Dist-Kolhapur-416122
balaji.ashok84@gmail.com
9860079963, 0230-24623332

Casablanca Lab Equipments
Shop No. 5, Jahoor Ahamed,
Hafizullah Industrial Estate
Raghvendra Mandir Road,
Rahatnagar, Opp. Ajit Glass Factory,
Jogeshwari (West), Mumbai - 400102.
099205530832, 09987488226

Casablanka Corporation
39, Shivam 3 Industrial Estate,
Opp. Transformer & Rectifier
Company Changodar,
Ahmedabad : 382213, Gujarat,
Email : ahmedabad@kasablankacorp.com
09724478488, 09978927747
079-66170389

Educational & Research Aids Co.
42/402, Surya Nivas, Tilak Nagar,
Road No. 3, Goregaon (west),
Munbai - 400104.
sales.eraco@gmail.com
022-28771593, 09769009152

H.B.Chemicals
1, Aryan Industrial Estate,
Behind PVR Cinema,
Chhani Jakat Naka Road,
Vadodara - 390 024
hbchemical@gmail.com
0265 - 2775471, 98250 17561

H.B.CHEMICALS
49-50,Rajkamal Arcade,
Opp.Keval Shopping Centre,
Old N.H.No-8,G.I.D.C,
Ankleshwar - 393 002
hbchemicals@rediffmail.com
02646 - 224168

Jay Chemicals
5,Shree S.V complex,
Near HDFC Bank,
Opp. Joravar Palace,
Palanpur-385001.
jaychem04@rediffmail.com
09825071945, 0742-250631

Jaival Enterprise
B 47, Sardar Shopping Center,
Opp. State bank of India
Shaktinath, Bharuch - 392001
info@jaivalenterprise.com
9377550462

Kahan Diagnostics
35,Alpeshnagar Society,
Near Nutan Row House,
Opp. L. P. Savani School,
Adajan, Surat - 395009
nijay_shah@yahoo.com
09825641860, 09375743848

LAB-CHEM Corporation
204,Shreyas Complex,
Opp. Navarangpura Bus Stop,
Navarangpura,
Ahmedabad-380009
labchemcorp@gmail.com
9825064272, 079-26561854

LAB-CHEM Corporation
14, Dwarkesh Shoppin Center, 37,
GIDC Estate, Makarpura,
Vadodara - 390010
lab_chem@youtele.com
0265-2642904

LAB-CHEM Corporation
131, 1st floor,
Jaynarayan Complex,
Near lords Eco inn Hotel,
Dahej - 392 130,
Dist : Bharuch,
lab_chem@youtele.com

Om Lab Chem
Shop No. 22, Globe Chamber,
Opp. Sardar Bhiladwala chock bank,
Selvas Road, V.I.A. Char rasta, G.I.D.C
Vapi - 396195
omlabchem@hotmail.com
09374141538, 09824141538
0260-2429181, 2436209

Perfect Instruments Corporation
A-5, Ameya Sankul, Ramdas Colony Rd.,
Opp. Seva Hospital,
Near Canada Corner, Nashik - 422005
perfectinstruments@gmail.com
0253-2576399, 9823043886

Piyush Chemicals
9-A, Kailash Society,
Nr Jain Merchant Fire Way
Paldi,Ahmedabad-380007.
piyushchem@yahoo.in
9825443379, 079-26442694

Precious Scientific & Surgicals
42,481/16,Parvati Darshan,
Mastani Baug Apartment,
Pune-411009.
preciousscientific@dataone.in
preciousscientific@gmail.com
24426789, 24429696

Shivprasad Enterprises
2/110, Magaldas Building,
Magaldas Road, Munbai - 400002
muzumdar@vsnl.com,
scholastic@mtnl.net.in
022-2201 8068, 2201 8448, 9892135220

Pan India Channel Partners

West Zone

Shri Samarth Treding Company
Peth-Sangli Road,
Opp. Ganesh Servicing Centre,
Shripad Nagar,Islampur
Tal : Walwa,Dist Sangli : 415409
samarth.treding@yahoo.com
shri samarth.treding@yahoo.com
9822256373, (02342) 225394

Tapascharya Enterprises
Tapascharya, Behind Babu Naik House,
Aquem Alto, Margao, Goa-403601
tapdiag@gmail.com,
tapascharya@dataone.in
0832-2750127, 2751301

TECHNO ENTERPRISE
403, Dev Prime offices,
Behind Divya Bhaskar,
S.G.Highway, Near Vodafone House,
Corporate Road, Prahladnagar,
Ahmedabad, Gujarat - 380051
technoenterprise@hotmail.com
sandeep@technoenterprise.co.in
099789 27747, 079-66170389

East Zone

Angel Scientific Stores
Tulsi Apartment, Govind Mitra Road,
Patna, Patna - 800 004. Bihar.
Ph.: 0612 - 230 8327 / 230 1531
Mo.: +91 94310 15327
angelscistores_1@yahoo.co.in

Bharati Chemical & Scientific Works
3A, Surendra Mohan Ghosh Sarani,
(Mangoe Lane), Surana Mansion,
Ground Floor, Kolkatta - 700 001.
Ph.: 033 - 2213 0971, 2243 6160.
Tele Fax: 033 - 4004 7181.
Mo.: + 91 9831113661
bharatichemical@vsnl.net
bharatichemical@airtelmail.in

Capital Sports & Scientific
Near Punjab Sweet House,
Main Road, Ranchi.
Jharkand. Pin 834 001.
Ph.: 0651 - 233 3634 / 233 0622.
Mo.: +91 99341 03601.
capitalsportsnscientific@yahoo.com

Chemworld Instruments & Chemicals
Plot No. 1694, Kalarahanga Patia,
Mo.: +91 91635 07010.
Bhubaneshwar - 751 024.

Sachdev Scientific Equipments Pvt. Ltd.
C&F Agent Calcutta Plastics
& Variety Store,
44, Ezra Street, Kolkatta:700001
Phone : 033-22355499/39852446
Mobile: 09831213312
Email: eastzone@kasablankacorp.com

Supply Syndicate,
Church Road, Bhagalpur.
Pin - 812 001. Bihar.
Mo.: +91 95722 32398
supplysyndicate.bgp@gmail.com

Valency Scientific Products LLP
No. 3 /17, Poddar Nagar,
P O Jodhpur Park, P S Jadavpur,
Near South City Mall
Kolkatta - 700 068.
Ph. 033 - 4063 1158
Mo.: +91 98302 74391
info@valencyscientific.com

Valency International
Sector 1-C, Quarter No. 598,
Bokaro Steel City, Jharkand.
Pin - 827 001.
Mo.: +91 96084 98253
Mo.: +91 87972 79167
valency.International2014@gmail.com

Valency Scientific (NE)
No. 18, Jilika Path, Shankardev Nagar,
P O Panjabari,
Guwahati - 781 037.
Mo.: +91 98599 29886
Mo.: +91 84868 75886
valencyscientific@yahoo.co.in

North Zone

Bio House Solutions Pvt. Ltd.
69/6A, Basement Floor,
Najafgarh Road, Ind. Area, Moti Nagar,
Behind CP65 Banquet,
New Delhi - 110 015.
info.del@biohouse.in
011-65393111,

Biohouse Solutions Pvt.ltd.
506, Silverton Towers,
Golf Course Ext Road,
Gurgaon - 122001, India.
0124-4210598.

Biohouse Solutions Pvt Ltd.
Shop No.2, Plot No.177,
Village Dhanas,
Chandigarh UT - 160014
info.chd@biohouse.in
0172-5081070, 09216361070

Chem Bio Corporation
SCO-43, 1st Floor,
Sector 41 D,
Chandigarh.
uvs.chandigarh@gmail.com
0172-5025546, 09779274766

Cosmo Enterprise
M-11, Shivam House,
Karampura Commercial Complex,
New Delhi -110015
cos.enterprises@gmail.com
09312231387, 011-5441948/49

International Traders
T-401, Ahata Kedara Chemelian Road,
Near Filmistan Cinema,
Dehli - 110006
inttrdr@bol.net.in
011-23622474, 09312231828

Link Biotech - Delhi
A-1, 264A,
Maa Shakti Appartment,
Paschim vihar,
New Delhi - 110063
linkbiotechlab@gmail.com
011-25255574

Pan India Channel Partners

South Zone

Mico Glass Industries
3141/42, Barwala Chock,
Pahari Dhiraj,
Delhi - 110006
micoglassind@gmail.com
011-23670511, 23511775
09311105619, 09810727040

Modern Instruments & Chemicals
Shop No. 10, Saibaba Mandir Market,
Satoj Nagar, Dugri-Dhandra Road,
Lidhiana -13.
punjabludhiana7629@gmail.com
08968859810, 09779749088

Siddhi Sales Co.
E-45, Ground Floor, Amar Plaza,
Hasanpur, I P Extension
Delhi - 110092
siddhisales9@gmail.com
9810389964

Porwal Instruments & chemicals P. Ltd.
A-85-A, M.I.A. Main road,
Nr. Petrol pump,
Madri, Udaipur (Raj.)
infopicpl@yahoo.co.in
0294-2491901, 9414166338

Ramesh Traders
15, Opposite Zonal police head quarter,
Palace Road,
Jammu - 180 001
ramesh_trader@yahoo.co.in
0191-2544945, 09419194591

Ace Rasayan
18/8, 5th Main Road, Gandhi Nagar,
Bangalore 560 009. Karnataka.
Ph.: 080 - 22268521 / 2225 0078
Mo.: 0 98450 6636
Mo.: 0 98869 95288
bangalore@acerasayan.com
pasha.s@acerasayan.com

Ace Rasayan
No. 44, 5th Cross, 1st Stage,
Gokulam Main Road,
Gokulam, Mysore - 570 002. Karnataka.
Ph.: 0821 - 251 8191, 251 8192.
Fax.: 0821 - 241 6960.
Mo.: +91 94480 45226
mysore@acerasayan.com

Ace Rasayan
No. 15, 2nd Cross, Banashankari Nagar,
Dharwad - 580 008. Karnataka.
Ph.: 0836 - 277 3130
TeleFax.: 0836 - 277 3130.
Mo.: +91 94835 36361
hubli@acerasayan.com

Akash Instruments & Chemicals
No. 39, 9th Cross Street,
Mahalakshmi Nagar, Adambakkam,
Chennai 600 088. Tamil Nadu.
Ph. 044 520 5762.
Mo.:+91 94444 50399
akash_instrument@rediffmail.com

Artek Scientific Company
11 Parthasarathy Street, Ayyavoo Colony,
Aminjikarai, Chennai 600 029. Tamil Nadu.
Ph.: 044 - 2363 1198
Mo.: +91 98410 41891
artek1992@gmail.com

Bio House Solutions Pvt. Ltd.,
2nd Floor, 7-24 -D, Old Canteen Building
Sanath Nagar Indl. Estate,
Opp. SBH Sanath Nagar,
Hyderabad 500 018. Telangana.
Mo.: 0 91774 14156
info.hyd@biohouse.in
ks@biohouse.in

Bros Scientific
343 C M Towers,
Gali Street, Tirupati 517 507.
Andhra Pradesh.
Ph.: 0877 - 222 4194.
Mo.: 0 98852 86469
Mo.: 0 98854 62519
bros4us@gmail.com

Chemixol Agencies,
No.9, Ground Floor,
Vasantha Chambers, P V S Kalakunj Road,
Kodialbail, Mangalore - 575 003
Karnataka.
Ph.: 0824 - 249 5741
Mo.: +91 98440 45675
chemixol@yahoo.com

Citron Scientific
20/B/1, Phase - V, Cherlapally,
Hyderabad 500 51. Telangana.
Ph.: 040 2717 2345.
Mo.0 96668 21888
Mo.0 98185 95595
raghu@citronscientific.com
hardeep@citronscientific.com

Excel Bio-Sciences
No.1, III Main Road, Shenoy Nagar West,
Chennai 600 030. Tamil Nadu.
Ph. 044 - 4203 2733 / 4204 2156
Mo.: +91 94456 34709
excelbiosciences31@yahoo.in

Hi-Tech Scientific
Essar Complex, Kandam Lane, P O Road,
Thrissur - 680 001. Kerala.
TIN: 32080791362
Mo.: +91 93881 19188
hitechtcr@gmail.com

Instruments & Chemical Co.,
No.22/3, North Vallambar Street
Karaikudi - 630 001. Tamil Nadu.
PH. 04565-235840
Mo.: 098424 35840
balajiscientific77@gmail.com

Pan India Channel Partners

South Zone

Pearala Agencies
Opp. Chermas, Shop No. 385,
Sri Krupa Market, Malakpet,
Hyderabad 560 036. Telangana.
Ph.: 040 2455 6283.
Mo.0 90109 99908
info@pearala.com

Ponmani & Co.,
No.1, 10th Cross (West),
Thillai Nagar, Trichy 620 018.
Tamil Nadu.
0431-2740 323, 2740 213
Mo.: 94867 51611
ponmanitry@yahoo.co.in

Ponmani & Co.,
140, Avarampalayam Road,
New Siddha Pudur,
Coimbatore 641 044. Tamil Nadu.
Ph.: 0422 - 224 6140, 438 7140
Mo.: 0-94426 16140
ponmaniandcocbe@gmail.com

Ponmani Chem Glass Agencies
57 D, I Floor, West Masi Street,
Madurai 625 001. Tamil Nadu.
Ph.: 0452 - 2344456 , 2344476
Mo.: 094870 75069
Tin No : 33674801902
ponmanimdu@gmail.com

Scientific Enterprises
P B No. 1951, Jawahar Road, Vytilla,
Cochin - 682 019. Kerala.
Ph.: 0484 - 230 6954
Mo.:+91 98470 35894
scientificorder@gmail.com

Scientific Enterprises
T C No. 9/854(4), Panicker's Lane,
Sastha Mangalam, Trivandrum 695 010.
Kerala.
Mo.:+91 98477 01389
scientificorder@gmail.com

Southern India Scientific Corporation
No. 5, 2nd Street,
Thiruvengadam Nagar, Kandanchavadi,
Chennai 600 096. Tamil Nadu.
Ph.: 044 - 2454 3586, 2454 6486.
Mo.:+91 98400 23586.
thesiscon@gmail.com

Sri Vetri Scientific Company
No. 38, II Main Road, M G R Nagar,
Moolakulam, Pondicherry 605 010.
Ph. 0413 - 229 3443, 0413 291 2043
Mo. 0 777082 73443
srivetriscientific@gmail.com

The Precision Scientific Company (CBE)
503, Veera Boyar Colony, Dr. Nanjappa Rd,
Coimbatore 641 018. Tamil Nadu.
Ph.: 0422 - 2235970, 2237820, 4506280
Mo.: 0-99944 42343
Mo.: 0-98430 22732
psccbe@gmail.com