

Pricelist 2021

	Code	Capacity (ml)		Packing	Price/Pack	Bulk Pack	Bulk Price
1	Narrow Mouth Bottle						
	Material : PP Autoclavable						
	582070	4		72	720	6	4104
	582071	5		72	864	6	4925
	582080	8		72	936	6	5335
	582090	15		72	1080	6	6156
	582091	20		72	1296	6	7387
	582100	30		72	1440	6	8208
	582110	60		72	1944	6	11081
	582120	125		72	2664	6	15185
	582130	250		72	4320	6	24624
	582140	500		48	3840	6	21888
	582150	1000		24	3792	6	21614
2	Narrow Mouth Bottle						
	Material: LDPE						
	Code	Capacity ml		Packing			
	586080	8		72	720	6	4104
	586090	15		72	864	6	4925
	586200	30		72	1224	6	6977
	586210	60		72	1584	6	9029
	586220	125		72	2160	6	12312
	586230	250		72	3456	6	19699
	586240	500		48	2832	6	16142
	586250	1000		24	2832	6	16142
3	Narrow Mouth Bottle						
	Material: HDPE						
	Code	Capacity ml		Packing			
	583170	4		72	648	6	3694
	583171	5		72	792	6	4514
	583180	8		72	864	6	4925
	583190	15		72	936	6	5335
	583191	20		72	1152	6	6566
	583100	30		72	1296	6	7387
	583110	60		72	1728	6	9850
	583120	125		72	2376	6	13543

4	583130	250		72	3816	6	21751
	583140	500		48	3168	6	18058
	583150	1000		24	3120	6	17784
	Amber Narrow Mouth Bottle						
	Material: HDPE						
	Code	Capacity ml		Packing			
	581170	4		72	792	6	4514
	581172	5		72	936	6	5335
	581180	8		72	1008	6	5746
	581190	15		72	1152	6	6566
	581191	20		72	1224	6	6977
	581200	30		72	1728	6	9850
	581210	60		72	2232	6	12722
	581220	125		72	3024	6	17237
	581230	250		72	4752	6	27086
	581240	500		48	4272	6	24350
	581250	1000		24	4800	6	27360
	Wide Mouth Bottle						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	582200	30		72	1728	6	9850
	582210	60		72	2304	6	13133
	582220	125		72	3168	6	18058
	582230	250		72	4968	6	28318
	582240	500		48	4464	6	25445
	582250	1000		24	4368	6	24898
	582260	2000		6	2340	6	13338
	582270	4000		6	5160	6	29412
6	Wide Mouth Bottle						
	Material: LDPE						
	Code	Capacity ml		Packing			
	585200	30		72	1440	6	8208
	585210	60		72	1872	6	10670
	585220	125		72	2592	6	14774
	585230	250		72	4032	6	22982
	585240	500		48	3696	6	21067
	585250	1000		24	3576	6	20383

7	585260	2000		6	1926	6	10978
	585270	4000		6	4650	6	26505
	Wide Mouth Bottle						
	Material: HDPE						
	Code	Capacity ml		Packing			
	584200	30		72	1584	6	9029
	584210	60		72	2088	6	11902
	584220	125		72	2880	6	16416
	584230	250		72	4464	6	25445
	584240	500		48	4032	6	22982
	584250	1000		24	3936	6	22435
	584260	2000		6	2124	6	12107
	584270	4000		6	4650	6	26505
	Amber Wide Mouth Bottle						
	Material: HDPE						
	Code	Capacity ml		Packing			
8	581300	30		72	2016	6	11491
	581310	60		72	2520	6	14364
	581320	125		72	3528	6	20110
	581330	250		72	5400	6	30780
	581340	500		48	4896	6	27907
	581350	1000		24	5520	6	31464
	581360	2000		6	2634	6	15014
	581370	4000		6	5682	6	32387
	Wide Mouth Sterile Bottle Individually wrapped						
	Material: HDPE, Individual Pack						
	584200S	30ml		500	13386		
	584210S	60 ml		250	8570		
	584220S	125 ml		125	5960		
	584230S	250 ml		60	4449		
	584240S	500 ml		30	3030		
	584250S	1000 ml		24	4734		
	584260S	2000 ml		12	5094		
10	Amber Wide Mouth Sterile Bottle Individually wrapped						
	Material: HDPE, Individual Pack						

	581300S	30ml		500	16796		
	581310S	60 ml		250	10540		
	581320S	125 ml		125	7280		
	581330S	250 ml		60	5424		
	581340S	500 ml		30	3672		
	581350S	1000 ml		24	6612		
	581360S	2000 ml		12	6324		
11	Wide Mouth Sterile Bottle Pyrogen Free Individually wrapped						
	Material: HDPE, Individual Pack						
	584200SP	30ml		500	14415		
	584210SP	60 ml		250	9226		
	584220SP	125 ml		125	6420		
	584230SP	250 ml		60	4791		
	584240SP	500 ml		30	3261		
	584250SP	1000 ml		24	5100		
	584260SP	2000 ml		12	5484		
12	Amber Wide Mouth Sterile Bottle Pyrogen Free Individually wrapped						
	Material: HDPE, Individual Pack						
	581300SP	30ml		500	18090		
	581310SP	60 ml		250	11351		
	581320SP	125 ml		125	7840		
	581330SP	250 ml		60	5844		
	581340SP	500 ml		30	3954		
	581350SP	1000 ml		24	7122		
	581360SP	2000 ml		12	6810		
13	Wide Mouth Square Bottle PP						
	582221	60		12	456	12	5198
	582222	175		12	744	12	8482
	582223	250		12	996	12	11354
	582224	500		12	1224	12	13954
	582225	1000		6	1320	12	15048
14	Wide Mouth Square Bottle HDPE						
	584221	60		12	396	12	4514
	584222	175		12	648	12	7387

15	584223	250			12	864	12	9850
	584224	500			12	1068	12	12175
	584225	1000			6	1146	12	13064
	Wide Mouth Square Bottle Amber							
	585221	60			12	504	12	5746
	585222	175			12	816	12	9302
	585223	250			12	1056	12	12038
	585224	500			12	1440	12	16416
16	585225	1000			6	1608	12	18331
	Narrow Mouth Bottle							
	Material: PP Autoclavable							
	Code	Capacity ml			Packing			
	582180	2000			6	2454		
	582160	4000			6	4776		
17	582190	8000			6	8184		
	Narrow Mouth Bottle							
	Material: LDPE							
	Code	Capacity ml			Packing			
	586260	2000			6	2010		
	586280	4000			6	3912		
	586290	8000			6	6696		
18								
	Heavy Duty Vacuum Bottle							
	Material: PP Autoclavable							
	Code	Capacity ml			Packing			
	582258	1000			6	3114		
	583255	2000			6	4722		
	582255	4000			6	8658		
29	Waste System with Activated Carbon							
	Code	Capacity L			Packing			
	583281	10			1	12003		
	583291	20			1	12935		
	583221	Spare cap			1	9775		

20	Filling / Venting Closure						
	Material: PP Autoclavable						
	Code	Closure	Tubing I.D.mm		Packing		
	583216	53	6.35		2	4741	
	583217	83	6.35		2	7579	
	583218	83	12.7		2	10149	
21	Quick Fit Filling / Venting Closure						
	Code	No.of Ports	Size		Packing		
	583222	2	1/4"		1	8004	
	583223	2	3/8"		1	8053	
	583224	3	1/4"		1	11615	
	583225	3	3/8"		1	11645	
22	Spare Cut Filling Type						
	583226	St.	1/4"		1	436	
	583227	St.	3/8"		1	434	
	583228	Elbow	1/4"		1	1580	
	583229	Elbow	3/8"		1	1646	
23	Wide Mouth Bottle with Handle						
	Material: PP Autoclavable						
	Code	Capacity Lts			Packing		
	583257	4 Round			6	6204	
	583258	4 Square			6	6204	
24	Wide Mouth Bottle with Handle						
	Material: HDPE						
	Code	Capacity Lts			Packing		
	583357	4 Round			6	5820	
	583358	4 Square			6	5820	
25	Jerrican						
	Material: HDPE						

26	Code	Capacity Lts		Packing			
	683210	5		1	1010	12	11511
	683220	10		1	1259	12	14355
	683230	20		1	1817	12	20714
	Aspirator Bottle with Stopcock						
	Material: PP Autoclavable						
	Code	Capacity Lts		Packing			
	583210	5		1	1719	12	19599
	583220	10		1	2866	12	32670
	583230	20		1	3942	12	44941
27	583211	Spare Stopcock		1	937	12	10685
	Carboy						
	Material: PP Autoclavable						
	Code	Capacity Lts		Packing			
	583250	10		1	2228	12	25394
	583251	15		1	2701	12	30795
	583260	20		1	3160	12	36026
	583261	25		1	4224	12	48153
	583270	50		1	6399	12	72944
	Heavy Duty Carboy						
28	Code	Capacity Lts		Packing			
	583265	10		1	3118	6	17771
	583266	20		1	4425	6	25224
	Carboy LD						
	Material: LDPE						
	Code	Capacity Lts		Packing			
	583371	10		1	1910	12	21776
	584402	15		1	2498	12	28475
	583372	20		1	2708	12	30874
	584403	25		1	3771	12	42988
	583373	50		1	5483	12	62508
30	Carboy Sterile						
	Material: LDPE						

31							
	Code	Capacity Lts			Packing		
	583374	10			1	2665	15188
	583375	20			1	3795	21632
	Amber Carboy						
	Code	Capacity Lts			Packing		
32	583252	10			1	3118	17771
	583253	20			1	4424	25217
	Carboy Wide Mouth						
	Material: PP Autoclavable						
	Code	Capacity Lts			Packing		
	583351	10			1	2228	25394
	583272	15			1	2700	30782
33	583361	20			1	3160	36026
	Carboy Wide Mouth						
	Material: LDPE						
	Code	Capacity Lts			Packing		
	583471	10			1	1910	21776
	583472	20			1	2708	30874
34							
	Carboy With Stopcock						
	Material: PP Autoclavable						
	Code	Capacity Lts			Packing		
	583279	5			1	2111	24070
	583280	10			1	3160	36026
35	583290	20			1	4350	49595
	583263	25			1	5415	61735
	583300	50			1	7876	89790
	Carboy With Stopcock						
	Material: LDPE						

	Code	Capacity Lts		Packing			
	584401	5		1	1448	12	16505
	584380	10		1	2708	12	30874
	584390	20		1	3728	12	42503
	584404	25		1	5030	12	57343
	584400	50		1	6755	12	77008
36	Carboy With Tubulation						
	Material: PP Autoclavable						
	Code	Capacity Lts		Packing			
	585380	10		1	2200	12	25079
	585390	20		1	3114	12	35502
37	Carboy With Tubulation						
	Material: LDPE						
	Code	Capacity Lts		Packing			
	586380	10		1	1952	12	22248
	586390	20		1	2749	12	31333
38	Rectangular Bottle						
	Material: HDPE						
	Code	Capacity ml		Packing			
	583320	125		12	552	12	6293
	583330	250		12	864	12	9850
	583340	500		12	1068	12	12175
	583350	1000		6	1146	12	13064
	583360	2000		6	2484	12	28318
39	Amber Rectangular Bottle						
	Material: HDPE						
	Code	Capacity ml		Packing			
	583420	125		12	672	12	7661
	583430	250		12	1056	12	12038
	583440	500		12	1440	12	16416
	583450	1000		6	1608	12	18331
	583460	2000		6	3078	12	35089

40	Rectangular Carboy with Stopcock							
	Material: PP Autoclavable							
	Code	Capacity Lts			Packing			
	683240	5			1	2224	12	25355
	683250	10			1	3160	12	36026
	683260	20			1	4313	12	49163
41	Rectangular Carboy with Stopcock							
	Material: HDPE							
	Code	Capacity Lts			Packing			
	683241	5			1	1908	12	21749
	683242	10			1	2708	12	30874
	683243	20			1	3694	12	42109
42	Handyboy with Stopcock							
	Material: PP Autoclavable							
	Code	Capacity Lts			Packing			
	683300	8			1	3167	12	36105
	Material: HDPE							
	684300	8			1	3045	12	34715
43	Carboy With Sanitary Neck							
	Material: PP Autoclavable							
	Code	Capacity Lts			Packing			
	584301	10			1	2670		
	584302	20			1	3626		
	584303	50			1	7096		
44	Carboy Sanitary Flange							
	584305	10			1	3042		
	584307	20			1	3958		
	584306	50			1	7512		
45	Conical Flask							
	Material: PC Autoclavable							
	Code	Capacity ml			Packing			

46	441150	250		6	1590	24	36252
	Baffled Flask						
	Material: PC Autoclavable						
	Code	Capacity ml		Packing			
47	441170	250		6	1806	24	41177
	Conical Flask with Screw Cap						
	Material: PC Autoclavable						
	Code	Capacity ml		Packing			
48	441160	250		6	1806	24	41177
	Conical Flask						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
49	441110	100		6	558	24	12722
	441120	250		6	678	24	15458
	441130	500		6	1128	24	25718
50	Utility Carrier						
	Material: PP Autoclavable						
	Code	(Lxwxh) mm		Packing			
	240080	380x240x115		2	1738	12	19813
	Wash Bottle						
	Material: LDPE						
	Code	Capacity ml		Packing			
	560010	125		12	456	24	10397
	560020	250		12	804	24	18331
	560030	500		6	576	24	13133
	560040	1000		6	1062	24	24214

51	Narrow Mouth Wash Bottle						
	Material: LDPE						
	Code	Capacity ml		Packing			
	560050	125		12	516	24	11765
	560060	250		12	840	24	19152
	560070	500		6	624	24	14227
	560080	1000		6	1116	24	25445
52	Wide Mouth Wash Bottle						
	Material: LDPE						
	Code	Capacity ml		Packing			
	560089	250		12	924	24	21067
	560090	500		6	702	24	16006
	560091	1000		6	1230	24	28044
53	Wash Bottle New Type						
	Material: LDPE						
	Code	Capacity ml		Packing			
	561100	125		12	648	24	14774
	561110	250		12	1104	24	25171
	561120	500		6	612	24	13954
	561130	750		6	882	24	20110
54	Wide Mouth Autoclavable Wash Bottle						
	Material:PP						
	Code	Capacity ml		Packing			
	620080	500		6	1314	6	7490
	620090	1000		6	2196	6	12517
55	Safety Labeled Self Venting Labeled Wash Bottle						
	Code	Capacity ml	Chemical	Packing			
	562010	500	Acetone	6	1062	12	12107
	562011	500	Distilled Water	6	1062	12	12107

562012	500	Isopropanol		6	1062	12	12107
562013	500	Ethanol		6	1062	12	12107
562014	500	Methanol		6	1062	12	12107
562015	500	Sodium Hypochlorite		6	1062	12	12107
562020	500	Assorted*		6	1062	12	12107
563010	1000	Acetone		6	1860	12	21204
563011	1000	Distilled Water		6	1860	12	21204
563012	1000	Isopropanol		6	1860	12	21204
563013	1000	Ethanol		6	1860	12	21204
563014	1000	Methanol		6	1860	12	21204
563015	1000	Sodium Hypochlorite		6	1860	12	21204
563018	1000	Assorted*		6	1860	12	21204
* Assorted : Includes 1 each of acetone, isopropanol, ethanol, methanol and sodium hypo chlorite							
56	Dropping Bottle						
	Material: LDPE						
	Code	Capacity ml		Packing			
	620010	60		12	384	24	8755
	620020	120		12	564	24	12859
	Dropping Bottle						
	Material: LDPE						
57							
	Code	Capacity ml		Packing			
	620030	15		12	372	24	8482
	620040	30		12	456	24	10397
	620050	60		12	552	24	12586
	620060	125		12	720	24	16416
	620070	250		12	1092	24	24898
58	Volumetric Flask Class B						
	Material: TPX Autoclavable						
	Code	Capacity ml		Packing			
	322000	10		6	6234		
	322010	25		6	6240		

59	322020	50			6	7914		
	322030	100			6	8268		
	322040	250			5	7905		
	322050	500			4	7512		
	322060	1000			3	6465		
	Volumetric Flask Class A							
	Material: TPX / PP Autoclavable							
	Code	Capacity ml			Packing			
	324000	10			1	1281		
	324010	25			1	1342		
	324020	50			1	1906		
	324030	100			1	2164		
	324040	250			1	2553		
	324050	500			1	2770		
	324060	1000			1	3289		
60	PFA Volumetric Flask Class A							
	Material: PFA							
	Code	Capacity ml			Packing			
	323020	25			1	18866		
	323030	50			1	19387		
	323040	100			1	24059		
	323050	250			1	25013		
	323060	500			1	34532		
61								
	Amber Volumetric Flask Class A							
	Material : PMP (TPX)							
	Code	Capacity ml			Packing			
	323110	10			1	2703		
	323120	25			1	2899		
	323130	50			1	3203		
	323140	100			1	3637		
62	323150	250			1	4156		
	323160	500			1	5021		
	Measuring Cylinder Class B							
	Material: PP Autoclavable							
	Code	Capacity ml			Packing			

63	345010	10			12	1812	6	10328
	345020	25			12	2160	6	12312
	345030	50			12	2436	6	13885
	345040	100			6	1560	6	8892
	345050	250			6	2508	6	14296
	345060	500			6	3246	6	18502
	345070	1000			4	2808	6	16006
	345080	2000			4	6720	6	38304
	Measuring Cylinder Class B							
	Material: TPX Autoclavable							
	Code	Capacity ml			Packing			
	346010	10			12	3012	6	17168
	346020	25			12	4008	6	22846
	346030	50			12	4596	6	26197
	346040	100			6	2826	6	16108
	346050	250			6	4518	6	25753
	346060	500			6	6708	6	38236
	346070	1000			4	6796	6	38737
	346080	2000			4	12016	6	68491
64								
	Measuring Cylinder Class A							
	Material: TPX Autoclavable							
	Code	Capacity ml			Packing			
	343020	25			1	1169		
	343030	50			1	1334		
	343040	100			1	1656		
	343050	250			1	2627		
	343060	500			1	3870		
	343070	1000			1	5713		
	343080	2000			1	9397		
65	Measuring Cylinder Class B Blue Raised Graduation							
	345011	10			12	3756	6	21409
	345012	25			12	4992	6	28454
	345013	50			12	5736	6	32695
	345014	100			6	3522	6	20075
	345015	250			6	5628	6	32080
	345016	500			6	8358	6	47641
	345017	1000			4	8468	6	48268

66	345018	2000		4	14968	6	85318
	Imhoff Setting Cone						
	Material: SAN						
	Code	Capacity ml		Packing			
	341000	1000		3	13578		
67							
	Imhoff Setting Cone Rack						
	Material: Acrylic						
	Code	Places		Packing			
	342000	3		1	12052		
	68	Beaker					
		Material: PP Autoclavable					
69							
	Code	Capacity ml		Packing			
	421010	50		12	300	24	6840
	421020	100		12	336	24	7661
	421040	250		12	600	24	13680
	421050	500		6	462	24	10534
	421060	1000		4	636	24	14501
	421070	2000		4	1120	24	25536
	421080	5000		2	1372	24	31282
70	421090	10000		1	1204	24	27451
	69	Beaker					
		Material: TPX Autoclavable					
	Code	Capacity ml		Packing			
	422000	50		12	624	12	7114
	422010	100		12	864	12	9850
	422020	250		12	1800	12	20520
	422030	500		6	1638	12	18673
	422040	1000		4	1688	12	19243
	422050	2000		4	2716	12	30962
	422060	5000		2	2690	12	30666
	422070	10000		1	2688	12	30643
	Measuring Beaker with Handle						

	Material: PP Autoclavable						
	Code	Capacity ml			Packing		
	431040	100			6	264	24
	431050	250			6	450	24
	431060	500			6	798	24
	431070	1000			4	1052	24
	431080	2000			4	1580	24
	431010	3000			4	2096	24
71	431090	5000			2	1738	24
	Measuring Beaker with Handle						
	Material: TPX Autoclavable						
	Code	Capacity ml			Packing		
	441040	100			6	558	12
	441050	250			6	996	12
	441060	500			6	1806	12
72	441070	1000			4	2116	12
	441080	2000			4	3124	12
	441071	3000			4	4092	12
	441090	5000			2	2736	12
	PFA Beaker						
	Code	Capacity ml			Packing		
	432010	25			1	2639	
73	432020	50			1	3319	
	432030	100			1	4631	
	432040	250			1	7804	
	432050	500			1	12089	
	432060	1000			1	21500	
	Chemware Boiling Stones						
	Code	Description			Packing lb		
74	900000	Boiling Stone			1	9975	
	Utility Tray						
	Material: PP Autoclavable						
	Code	(Lxwxh) mm			Packing		

75	242000	320x260x70			6	2418	12	27565
	242010	320x260x100			6	3018	12	34405
	240070	360x310x130			6	4224	12	48154
	240090	540x435x130			6	5784	12	65938
	Instrument Sterilizing Pan							
	Material: PP Autoclavable							
	Code	(Lxwxh) mm			Packing			
76	551010	220x150x70			2	1098	12	12517
	551020	450x150x70			2	2010	12	22914
	Plate Stand		Rod Length cm					
	Material Steel /SS Rod							
	141030	20 x 30	56		1	4652		
	141040	20 x 30	80		1	5632		
	141050	20 x 30	100		1	6367		
	Universal Stand							
77	Material Al/SS Rod							
	141060	46x42	100		1	29445		
	Boss Head C		Fitment					
	Material AL							
	141070	Plate Stand			1	2938		
	141080	Universal Stand			1	5999		
79	Test Tube Basket with Cover							
	Material: PP Autoclavable							
	Code	(Lxbxh) mm			Packing			
	180010	110x120x150			6	1074	12	12244
	180020	180x170x160			6	1674	12	19084
	180030	230x230x230			4	1396	12	15914
	Draining Tray							
80	Material: PC Autoclavable							
	Code	(Lxbxh) mm			Packing			
	109000	400x300x100			6	4926		

81	Retort Stand							
	Material: PP / SS Rod							
	Code	lxb cm			Packing			
	143010	22x15 central			1	3000	6	17100
	143020	30x20 central			1	3328	6	18967
	144010	22x15 side			1	3000	6	17100
	144020	30x20 side			1	3328	6	18967
82	Retort Stand							
	Material: PP / Plastic Coated Rod							
	Code	lxb cm			Packing			
	141010	22x15 central			1	1283	6	7312
	141020	30x20 central			1	1624	6	9255
	142010	22x15 side			1	1283	6	7312
	142020	30x20 side			1	1624	6	9255
83	Burette Clar	suitable only upto 50ml burette						
	Material: PP							
	Code	Description			Packing			
	121100	Single			6	1206	6	6874
	121200	Double			6	1662	6	9473
84	Separatory Funnel Holder							
	Material: PP							
	Code	Description			Packing			
	123000	Single			6	1806	6	10294
85	Funnel Holder							
	Material: PP							
	Code	Description			Packing			
	122100	Single			6	1206	6	6874
	122200	Double			6	1662	6	9473

86	Funnel							
	Material: PP Autoclavable							
	Code	Size Dia mm	Filter Paper Dia		Packing			
	630010	35	55		36	468	6	2668
	630020	50	70		36	504	6	2873
	630030	55	90		36	540	6	3078
	630040	65	110		36	612	6	3488
	630050	75	125		36	792	6	4514
	630060	90	150		12	552	6	3146
	630070	100	185		12	672	6	3830
	630090	160	240		6	666	6	3796
87	Funnel Short Stem							
	Material: PP Autoclavable							
	Code	Size Dia mm			Packing			
	641010	55			100	900	12	10260
	641020	65			100	1000	12	11400
88	Powder Funnel							
	Material: PP Autoclavable							
	Code	Size Dia mm			Packing			
	650010	65			36	792	6	4514
	650020	80			36	1116	6	6361
	650030	100			12	840	6	4788
	650040	150			6	792	6	4514
89	LARGE CARBOY FUNNEL							
	Code	Capacity Lts			Packing			
	642060	200			2	786	6	4480
	642070	250			2	1328	6	7570
	642080	350			1	2133	6	12158
90	Separatory Funnel							
	Material: PP							
	Code	Capacity ml			Packing			

91	641110	250			2	940		
	641120	500			2	1238		
	Buchner Funnel							
	Material: PP Autoclavable							
	Code	Dia mm			Packing			
	643010	70			6	1830		
	643020	110			2	764		
92								
	Filtering Flask							
	Material: PP Autoclavable							
	Code	Capacity ml			Packing			
	442110	500			2	668		
	442120	1000			2	1060		
	442130	1500			2	1328		
93	Vacuum Trap Kit							
	Code	Capacity ml.			Packing			
	7125	1000			1	4557		
94	Membrane Filter Holder - 47 mm							
	Material: PSF Autoclavable							
	Code	Cap upper chamber ml	Cap lower chamber ml		Packing			
	050010	250	250		1	6610	6	37677
	050020	500	500		1	8644	6	49269
	050030	500	1000		1	11691	6	66640
	050011	Spare Seal Kit for 050010			1	1433	6	8165
	050021	Spare Seal Kit for 050020 and 050030			1	1756	6	10011
95								
	Filter Holder with Funnel							
	Material: PSF Autoclavable							
	Code	Capacity ml			Packing			

96								
	050041	250			1	6101	6	34777
	Filter Funnel with Clamp-47mm Membrane							
	Material: PSF / AL Autoclavable							
	Code	Capacity ml			Packing			
	050040	250			1	9406	6	53616
97	Vacuum Manifold							
	Material: SS / PTFE Autoclavable							
	Code	Places			Packing			
	050070	1			1	30503		
	050050	3			1	73713		
	050080	6			1	142338		
98	Reusable Bottle Top Filter							
	Material: PSF Autoclavable							
	Code	Capacity ml			Packing			
	050060	250			1	6863	6	39116
	050061	500			1	8134	6	46362
99	Syringe Filter							
	Material: PSF Autoclavable							
	Code	Size mm			Packing			
	521090	25			2	2312	6	13178
100	In Line Filter Holder -47 mm							
	Material: PSF Autoclavable							
	Code	Size mm			Packing			
	521080	47			1	4958	6	28258
101	Open Faced Filter Holder							
	Material: PSF Autoclavable							
	Code	Size mm			Packing			
	521070	47			1	4829	6	27524

102							
	Hand operated Vacuum pump						
	Material: PVC						
	Code			Packing			
	402002			1	13005		
103	Pipette Controller						
	Material: PP/Silicone						
	Code	Capacity ml		Packing			
	2010	1-100		1	4265		
104	Handypette Pipette Aid						
	Material: PP						
	Code	Capacity ml		Packing			
	032000	10		4	3400		
	033000	25		4	3760		
105	Pipette Bulb						
	Material: Natural Rubber						
	Code	Capacity ml		Packing			
	034000	Upto 100		4	3192		
106	Pipettor Stand						
	Material: PMMA						
	Code	Place		Packing			
	030080	5		1	2864		
107	Pipette Stand Vertical						
	Material: PP Autoclavable						
	Code	Places		Packing			
	161010	28		1	762	12	8692
108	Rotary Pipette Stand Vertical						

109	Material: PP						
	Code	Places			Packing		
	161040	94			1	894	12
	Pipette Rack Horizontal						
	162010	12			6	1380	6
110							
	Pipette Washer						
	Material: PP						
	Code	Pipette length cm			Packing		
	160010	40			1	9793	6
111	STERIPETTE Pro						
	with spare battery						
	Code	Description			Packing		
	2040X	Steripette Pro			1	29425	4
	2041X	Spare Filter			3	2127	
112	Serological Pipette Individually wrapped Sterile						
	Material: PS						
	Code	Capacity ml			Packing		
	940010	1			500	5720	6
	940020	2			500	6240	6
	940030	5			250	4940	6
	940040	10			200	4160	6
	940000	25			200	8944	6
	940001	50			100	15184	6
	Pipette Storage Rack with magnet						
113	Material: ABS						

114	Code			Packing			
	161050			1	3319	6	18919
	Pipette Storage Rack without magnet						
	Material: ABS						
	Code			Packing			
115	161060			1	2300	6	13110
	Digital Burette						
	Code	Capacity ml	Volume/Turn n ul	Packing			
	531000	Titertop E	2500	1	83594		
	531001	Titertop RS	5000	1	83594		
116	Accupense Bottle Top Dispenser						
	Code	Capacity ml		Packing			
	050090	0.2 - 2.0		1	28325		
	050091	0.5 - 5		1	28325		
	050092	1-10		1	28325		
	050093	2.5-25		1	40761		
	050094	5-50		1	42142		
	050095	20-100		1	56651		
117	Masterpense Bottle Top Dispenser						
	Code	Capacity ml		Packing			
	051190	0.2 - 2.0		1	31780		
	051191	0.5 - 5		1	31780		
	051192	1-10		1	31780		
	051193	2.5-25		1	42972		
	051194	5-50		1	44906		
	051195	20-100		1	59160		
118	FIXAPETTE						
	Material: PVDF/ ABS/ SS						
	Code	Capacity ul	Model	Packing			

119	031010	2	F2		1	1830	6	10432
	031020	5	F5		1	1830	6	10432
	031030	10	F10		1	1830	6	10432
	031040	20	F20		1	1830	6	10432
	031050	25	F25		1	1830	6	10432
	031060	50	F50		1	1830	6	10432
	031070	100	F100		1	1830	6	10432
	031080	200	F200		1	1830	6	10432
	031090	250	F250		1	1830	6	10432
	031100	300	F300		1	1830	6	10432
	031110	400	F400		1	1830	6	10432
	031120	500	F500		1	1830	6	10432
	031130	1000	F1000		1	1830	6	10432
	ACCUPIPETTE - Variable Volume Pipette							
	Code	Capacity ul	Model		Packing			
	030000	0.5-2	T2		1	5518	6	29796
	030010	1-10	T10		1	5518	6	29796
	030020	2-20	T20		1	5518	6	29796
	030030	10-100	T100		1	5518	6	29796
	030040	20-200	T200		1	5518	6	29796
	030050	200-1000	T1000		1	5518	6	29796
	030060	1000-5000	T5000		1	5518	6	29796
	030070	1000-10000	T10ml		1	5518	6	29796
	Starter Kit							
	030090	1each of T2,T10,T20,T100, T200,T1000			1set	29796		
	*T5000 & T10ml.comes without Tip Ejector							
120	8 Channel Pipette							
	(Non autoclavable)							
	Code	Capacity ul	Increment ul		Packing			
	032010	0.5-10	0.1		1	19294		
	032011	5-50	1		1	19294		
	032012	50-300	5		1	19294		
121	12 Channel Pipette							

122	(Non autoclavable)						
	Code	Capacity ul	Increment ul	Packing			
	032020	0.5-10	0.1	1	20427		
	032021	5-50	0.5	1	20427		
	032022	50-300	5	1	20427		
	UNIVERSAL MICRO TIP BOX - TARSONS TIPS						
	Material: PP Autoclavable						
	Code	Places	Capacity ul	Packing		Bulk Pack 24	
	524052	96	0.2-10	10	1550	24	35340
	524053	96	2 - 200	10	1550	24	35340
	524059	96	200-1000	10	1990	24	45372
	*524052 accepts tarsons Cat 521000 and 521050						
	*524053 accepts tarsons Cat 521010,521014,521019 and 521015						
	*524059 accepts tarsons Cat 521020,521016,521017 and 521040						
123	MICRO TIP BOX						
	Material: PP Autoclavable						
	Code	Places	Capacity ul	Packing			
	524055	96	1250XL	10	2150	24	49020
	Reagent Reservoir						
124	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	524090	75		12	1152	24	26266
	Universal Reagent Reservoir						
	Material: PP Autoclavable						
125	Code	Capacity ml		Packing			
	524091	50		6	846	24	19289
	MACRO TIPS						
126							

127							
	Code	Capacity ul			Packing		
	521031	5 ml Grad Eppendorf			100	458	24
	521032	Tip 5 ml Tarsons / Gilson			100	458	24
	521036	5ml. Thermo			100	458	24
	521033	Tip 10 ml			100	915	24
	521034	Tip 10 ml XL			100	1210	24
	MACRO TIPS BOX						
	Code	Capacity ul	Places		Packing		
	524056	5ml. Gilson Style	18		2	1048	6
	524057	5ml.Ependrof style	18		2	1048	6
128	524061	5ml. Thermo	28		2	1048	6
	524058	10ml.	18		2	1048	6
	MICRO TIPS						
	Material: PP Autoclavable						
	Code	Capacity ul			Packing		
	521000	0.2 - 10			1000	550	96
	521050	10ul XL/20ul			1000	550	96
	521010	2-200			1000	440	96
	521010Y	2-200(Yellow)			1000	440	96
	521014	200 Ref			1000	448	96
	521014Y	200 Ref(Yellow)			1000	448	96
129	521015	50 - 300 Ref			1000	561	96
	521019	250 ul			1000	448	96
	521020	200-1000			500	330	96
	521020B	200-1000(Blue)			500	330	96
	521016	1000 Ref			500	330	96
	521016B	1000 Ref(Blue)			500	330	96
	521017	Tip 1000 ul Wide Bore			500	506	96
	521040	1250			500	381	96
	521018	Tip 1250 ul XL			500	477	96
	Racked Graduated Tips						

Code	Capacity ul			Packing			
521100	Racked Graduated Tips 10 ul			960 (10 Racks)	1994	10	18946
521108	Racked Graduated Tips10ul XL/20ul			960 (10 Racks)	1994	10	18946
521101	Racked Graduated Tips 200 ul			960 (10 Racks)	2031	10	19291
521101Y	Racked Graduated Tips 200 ul(Yellow)			960 (10 Racks)	2031	10	19291
521107	Racked Graduated Tips 250 ul			960 (10 Racks)	2031	10	19291
521102	Racked Graduated Tips 300 ul			960 (10 Racks)	2031	10	19291
521103	Racked Graduated Tips 1000 ul			960 (10 Racks)	2210	10	20994
521103B	Racked Graduated Tips 1000 ul(Blue)			960 (10 Racks)	2210	10	20994
521104	Racked Tips 1250 ul			960 (10 Racks)	2210	10	20994
521111	1250xl			960 (10 Racks)	2384	10	22645
130 Racked Graduated Tips - Radiation Sterile							
Material: PP Autoclavable							
Code	Capacity ul			Packing			
522100	Racked Graduated Tips Sterile 10 ul			960 (10 Racks)	2451	10	23283
522108	Racked Graduated Tips10ul XL/20ul			960 (10 Racks)	2407	10	22865
522101	Racked Graduated Tips Sterile 200 ul			960 (10 Racks)	2452	10	23293
522101Y	Racked Graduated Tips Sterile 200 ul(Yellow)			960 (10 Racks)	2452	10	23293
522109	Racked Graduated Tips Sterile 250 ul			960 (10 Racks)	2452	10	23293

131	522102	Racked Graduated Tips Sterile 300 ul			960 (10 Racks)	2452	10	23293
	522103	Racked Graduated Tips Sterile 1000 ul			960 (10 Racks)	2724	10	25874
	522103B	Racked Graduated Tips Sterile 1000 ul(Blue)			960 (10 Racks)	2724	10	25874
	522104	Racked Tips Sterile 1250 ul			960 (10 Racks)	2724	10	25874
	522105	1250XL			960 (10 Racks)	2885	10	27410
	MAXIPENSE-TM Low Retention Tips							
	Material: PP Autoclavable							
	Code	Capacity ul			Packing			
	523100	Maxipense Tips Bulk 10 ul			1000	943	24	21494
	523109	Maxipense Tips Bulk 10 ul xl/20ul			1000	943	24	21494
	523101	Maxipense Tips Bulk 200 ul			1000	1167	24	26610
	523102	Maxipense Tips Bulk 200 Graduated			1000	1167	24	26610
	523108	Maxipense Tips Bulk 250 ul			1000	1273	24	29018
	523103	Maxipense Tips Bulk 300 Graduated			1000	1060	24	24177
	523104	Maxipense Tips Bulk 1000 UL			500	730	24	16653
	523105	Maxipense Tips Bulk 1000 Graduated			500	730	24	16653
	523106	Maxipense Tips Bulk 1000 ul Graduated Wide Bore			500	730	24	16653
	523107	1250			500	730	24	16653
	523200	1250 XL			500	960	24	21895
132	Racked MAXIPENSE-TM Low Retention Tips							
	Material: PP Autoclavable							
	Code	Capacity ul			Packing			

524100	Racked Maxipense 10 ul Graduated			960 (10 Racks)	2710	10	25749
524108	Racked Maxipense 10 ul xl/20ul Graduated			960 (10 Racks)	2710	10	25749
524101	Racked Maxipense 200 ul Graduated			960 (10 Racks)	2764	10	26261
524109	Racked Maxipense 250 ul Graduated			960 (10 Racks)	2764	10	26261
524102	Racked Maxipense 300 ul Graduated			960 (10 Racks)	2764	10	26261
524103	Racked Maxipense 1000 ul Graduated			960 (10 Racks)	3114	10	29584
524104	Racked Maxipense 1250 ul			960 (10 Racks)	3114	10	29584
524105	1250XL			960 (10 Racks)	3480	10	33064
133	Racked MAXIPENSE-TM Low Retention Tips - Sterile						
	Material: PP Autoclavable						
	Code	Capacity ul		Packing			
526100	Racked Maxipense 10 ul Graduated Sterile			960 (10 Racks)	3143	10	29856
526108	Racked Maxipense 10 ul XL/20ul Graduated Sterile			960 (10 Racks)	3143	10	29856
526101	Racked Maxipense 200 ul Graduated Sterile			960 (10 Racks)	3201	10	30410
526109	Racked Maxipense 250 ul Graduated Sterile			960 (10 Racks)	3201	10	30410
526102	Racked Maxipense 300 ul Graduated Sterile			960 (10 Racks)	3201	10	30410
526103	Racked Maxipense 1000 ul Graduated Sterile			960 (10 Racks)	3677	10	34934

134	526104	Racked Maxipense 1250 ul Sterile			960 (10 Racks)	3677	10	34934
	526105	1250XL			960 (10 Racks)	4057	10	38540
	Filter Pipette Tips- Bulk Packs							
	Material: PP Autoclavable							
	Code	Capacity ul			Packing			
	527100	Filter Tips 10 ul			1000	2356	24	53721
	527108	10ulxl/20ul			1000	2356	24	53721
	527101	Filter Tips 20 ul			1000	2545	24	58035
	527102	Filter Tips 50 ul			1000	2545	24	58035
	527103	Filter Tips 100 ul			1000	2545	24	58035
	527104	Filter Tips 200 ul			1000	2545	24	58035
	527105	Filter Tips 300 ul			1000	2545	24	58035
	527106	Filter Tips 1000 ul			500	1626	24	37068
	527107	Filter Tips 1250 ul XL			500	2063	24	47025
	Racked Filter Tips Sterile							
	Material: PP							
135								
	Code	Capacity ul			Packing			
	528100	Racked Filter Tips, Sterile 10 ul			960 (10 Racks)	4099	10	38937
	528108	Racked Filter Tips, Sterile 10 ulxl/20ul			960 (10 Racks)	4209	10	39982
	528101	Racked Filter Tips, Sterile 20 ul			960 (10 Racks)	4099	10	38937
	528102	Racked Filter Tips, Sterile 50 ul			960 (10 Racks)	4099	10	38937
	528103	Racked Filter Tips, Sterile 100 ul			960 (10 Racks)	4099	10	38937
	528104	Racked Filter Tips, Sterile 200 ul			960 (10 Racks)	4099	10	38937
	528105	Racked Filter Tips, Sterile 300 ul			960 (10 Racks)	4099	10	38937
	528106	Racked Filter Tips, Sterile 1000 ul			960 (10 Racks)	4722	10	44862

136	528107	1250XL			960 (10 Racks)	5040	10	47882
	Filter Maxipense Low Retention Tips							
	Material: PP Autoclavable							
	Code	Capacity ul			Packing			
	526111	Filter Tips 10 ul			1000	3057	24	69697
	526112	Filter Tips 10XL/20 ul			1000	3167	24	72205
	526113	Filter Tips 20 ul			1000	3271	24	74588
	526114	Filter Tips 50 ul			1000	3271	24	74588
	526115	Filter Tips 100 ul			1000	3271	24	74588
	526116	Filter Tips 200 ul			1000	3271	24	74588
	526117	Filter Tips 300 ul			1000	3271	24	74588
	526118	Filter Tips 1000 ul			500	1990	24	45370
	526119	Filter Tips 1250 ul XL			500	2592	24	59088
	Racked Filter MAXIPENSE -TM Low Retention Tips Sterile							
	Material: PP							
	Code	Capacity ul			Packing			
137	529100	Racked Maxipense Filter Tips, Sterile 10 ul			960 (10 Racks)	5358	10	50902
	529108	Racked Maxipense Filter Tips, Sterile 10 ulxl/20ul			960 (10 Racks)	5469	10	51957
	529101	Racked Maxipense Filter Tips, Sterile 20 ul			960 (10 Racks)	5358	10	50902
	529102	Racked Maxipense Filter Tips, Sterile 50 ul			960 (10 Racks)	5358	10	50902
	529103	Racked Maxipense Filter Tips, Sterile 100 ul			960 (10 Racks)	5358	10	50902
	529104	Racked Maxipense Filter Tips, Sterile 200 ul			960 (10 Racks)	5358	10	50902

138	529105	Racked Maxipense Filter Tips, Sterile 300 ul			960 (10 Racks)	5358	10	50902
	529106	Racked Maxipense Filter Tips, Sterile 1000 ul			960 (10 Racks)	5952	10	56545
	529107	1250XL			960 (10 Racks)	6721	10	63850
	Graduated Tips Reload							
	Material: PP Autoclavable							
	Code	Capacity ul			Packing			
	521105	10ul			960 (10 Racks)	1361	10	12927
	521106	200ul			960 (10 Racks)	1361	10	12927
	521110	10UL/XL			960 (10 Racks)	1436	10	13637
139	521109	300 ul			960 (10 Racks)	1361	10	12927
	521126	1000ul			960 (10 Racks)	1480	10	14055
	MAXIPENSE Graduated Tip Reload							
	Material: PP Autoclavable							
	Code	Capacity ul			Packing			
	521116	10UI			960 (10 Racks)	1852	10	17598
	521117	10ulxl/20ul			960 (10 Racks)	1925	10	18288
	521118	200ul			960 (10 Racks)	1852	10	17598
	521119	300ul			960 (10 Racks)	1852	10	17598
140	521120	1000ul			960 (10 Racks)	2087	10	19824
	PURE PACK REFILL RACKED FILTER TIPS - STERILE							
	Code	Capacity ul						
	523161	10	960 (10 Racks)			2734	10	25968

	523162	10xl/20	960 (10 Racks)			2828	10	26867
	523163	20	960 (10 Racks)			2734	10	25968
	523164	50	960 (10 Racks)			2734	10	25968
	523165	100	960 (10 Racks)			2734	10	25968
	523166	200	960 (10 Racks)			2734	10	25968
	523167	300	960 (10 Racks)			2734	10	25968
	523168	1000	960 (10 Racks)			3150	10	29929
141	PUREPACK REFILL MAXIPENSE FILTER TIPS - STERILE							
	Code	Capacity ul			Packing			
	523171	10			960 (10 Racks)	3574	10	33952
	523172	10xl/20			960 (10 Racks)	3643	10	34610
	523173	20			960 (10 Racks)	3574	10	33952
	523174	50			960 (10 Racks)	3574	10	33952
	523175	100			960 (10 Racks)	3574	10	33952
	523176	200			960 (10 Racks)	3574	10	33952
	523177	300			960 (10 Racks)	3574	10	33952
	523178	1000			960 (10 Racks)	3972	10	37735
142	PUREPACK MICRO TIPS - STERILE							
	Code	Capacity ul			Packing			
	520010	10			400	1240	24	28265
	520011	10xl/20			400	1240	24	28265
	520012	200			400	1240	24	28265
	520013	300			400	1240	24	28265
	520014	1000			400	1338	24	30497
	521037	5ml Eppendorf			100	733	24	16703
	521038	5 ml Tarsons			100	733	24	16703
	521039	5 ml Thermo			100	733	24	16703
	521041	10 ml			100	1190	24	27137
143	PUREPACK MAXIPENSE MICRO TIPS - STERILE							

144							
	Code	Capacity ul			Packing		
	520031	10			400	1442	24
	520032	10xl/20			400	1442	24
	520033	200			400	1442	24
	520034	300			400	1442	24
	520035	1000			400	1659	24
	PUREPACK FILTER TIPS - STERILE						
	Code	Capacity ul			Packing		
	520037	10			400	1994	24
145	520038	10xl/20			400	1994	24
	520039	20			400	1994	24
	520040	50			400	1994	24
	520041	100			400	1994	24
	520042	200			400	1994	24
	520043	300			400	1994	24
	520044	1000			400	2380	24
	PUREPACK MAXIPENSE FILTER TIPS - STERILE						
	Code	Capacity ul			Packing		
	520050	10			400	2389	24
	520051	10xl/20			400	2389	24
146	520052	20			400	2389	24
	520053	50			400	2389	24
	520054	100			400	2389	24
	520055	200			400	2389	24
	520056	300			400	2389	24
	520057	1000			400	2852	24
	ROCKYVAC -TM Vacuum Pump						
	Code	Model			Packing		
	7010	ROCKYVAC 300			1	34287	6
	7011	ROCKYVAC 400			1	46132	
	7012	ROCKYVAC 801			1	64566	
	7013	ROCKYVAC 410			1	46132	
	7022	ROCKYVAC 430			1	70413	
	7014	ROCKYVAC 811			1	64566	

147							
	ROCKYVAC-TM Oil Free Compressor						
	Code	Model					
	7110	ROCKYVAC 320		1	35000		
	7111	ROCKYVAC 420		1	46132		
148	7112	ROCKYVAC 440		1	92797		
	CHEMVAC - TM Vacuum Pump						
	Code	Model		Packing			
	7016	CHEMVAC 300		1	101045		
149	7017	CHEMVAC 400		1	131388		
	7018	CHEMVAC 410		1	131388		
	7019	Regulator Vacuum		1	15830		
	Rotary Vane Vacuum Pump With Moist Filter						
	Code	Model		Packing			
150	7130	Tanker 130		1	78713		
	7131	Tanker 150		1	91974		
	7132	Tanker 215		1	83444		
	7133	Exhaust Filter for Tanker Pumps		1	17469		
	7126	Lubricant 500ml.		1	3450		
	SPINIX -TM Vortex Shaker						
	Code	Description		Packing			
	3020	SPINIX TM MC-01 with speed control includes Cat 3001,3002,3003 and 3004		1	12155	6	69284
	3001	Spare Cup Attachment		1	245		
	3002	Spare One hand attachment		1	964		
	3003	Spare One hand insert		1	319		
	3004	Spare Micro tube insert		1	1269		

151	* MC-01 Includes 3001 , 3002 , 3003 and 3004						
	SPINIX-TM Multi Tube Vortexer						
	Code	Description		Packing			
	9010	SPINIX-TM Multi Tube Vortexer(contain s 1 each of 9011,9012 and 9013)		1	114820		
	9011	Spare Foam insert for 12x75 Tubes		1	2944		
	9012	Spare Foam insert for 15 ml Tubes		1	2944		
	9013	Spare Foam insert for 50 ml Tubes		1	2944		
	SPINIX-TM ORBITAL Shaker						
	Code	Description		Packing			
152							
	3050	Spinix Orbital Shaker MC 01		1	57813		
	3060	Spinix Orbital Shaker MC 02		1	75001		
153	SPINIX-TM RECIPROCATING Shaker						
	Code	Description		Packing			
	3100	Reciprocating Shaker MC 03		1	77346		
	Spares						
	Code	Description		Packing			
	3051	Universal Attachment MC-01		1	19533		
	3061	Universal Attachment MC-02		1	21094		

154	3052	3050 holds 20 Nos of 50-100 ml Flask , 15 nos of 250 ml Flask and 8 Nos of 500 ml Flask			1	4689		
	3062	3060 holds 30 Nos of 50-100 ml Flask , 20 nos of 250 ml Flask and 08 Nos of 500 ml Flask			1	5937		
	3053	Dish Attachment MC-01			1	2970		
	3063	Dish Attachment MC-02			1	4376		
	441111	Plastic Lotus Clamp 50 ml-100 ml			1	937		
	441121	Lotus Clamp for Fixing Conical Flask 250 ml			1	1015		
	441131	Lotus Clamp for Fixing Conical Flask 500 ml			1	1032		
	Dancing Shaker							
	Code	Description			Packing			
	3040	Dancing Shaker MC-01			1	40278		
	3080	Dancing Shaker MC-02			1	54688		
	3041	Spare Dimpled Mat MC-01			1	3117		
	3043	Spare Dimpled Mat MC-02			1	4980		
155	ROCKYMAX-TM							
	Code				Packing			
	4080	Rockymax-TM			1	37714		
	4082	Rockymax-TM 2 Tier			1	45887		
	4081	Spare Dimple Mat			1	3804		
156	Rotospin - Test Tube Rotator							

157	Code	Description		Packing			
	3070	Rotospin Test Tube Rotator		1	38773		
	3071	Disk for 24x1.5 ml tubes		1	5047		
	3072	Disk for 18x15 ml tubes		1	5383		
	3073	Disk for 12x50 ml tubes		1	5383		
	Rotospin - Rotary Mixer						
	Code	Description		Packing			
158							
	3090X	Rotospin Rotary Mixer		1	41698		
	3091X	Bar for 50x1.5 ml tube		1	7068		
	3092X	Bar for 20x15 ml tube		1	5707		
	3093X	Bar for 12x50 ml tube		1	5707		
	SPINIX-TM Multiwell Plate Shaker-						
	Code	Description		Packing			
159	3400	Multiwell Plate Shaker		1	60158		
	SPINWIN-TM MC 00 Micro Centrifuge						
	Code	Description		Packing			
	1000	SPINWINTM MC-00, 2 places Rotor for 8 x 200 ul tube strips		1	9795	6	55830
	1010	SPINWIN TM MC-00, 6 places Rotor for 1.5 ml Tube		1	9795	6	55830
159	Spare Rotor for SPINWIN MC 00						

161	Code	Description			Packing			
	1003	6 x 1.5 ml tubes			1	1041		
	1004	2 Place Rotor for 8x200 ul tube strips			1	1041		
	SPINWIN-TM MC 01 Micro Centrifuge							
	Code	Description			Packing			
	1020	SPINWIN TM MC 01 includes 6 places Rotor for 6 x 1.5 ml tubes			1	29866	4	113490
	Spare Rotor							
162	Code	Capacity			Packing			
	1001	6x1.5 ml tubes			1	1714		
	1002	12x0.5 ml tubes			1	1714		
	SPINWIN-TM Micro Centrifuge MC 03							
	Code	Description			Packing			
	1040	Micro Centrifuge MC 03			1	92950		
	1042	PCR Rotor for 32 x 0.2 ml tubes			1	12870		
	SPINWIN-TM RMC 05							
	Code	Description			Packing			
	1060	REFRIGERATED Micro Centrifuge RMC 05(Rotor not included)			1	Price on Request		

163	1061	30 places Rotor for 1.5 ml tubes(Aerosol tight)			1	Price on Request		
	1062	PCR Rotor for 64x0.2 ml Tubes (Aerosol tight)			1	Price on Request		
	1064	24 places Rotor For 1.5ml. Tubes			1	Price on Request		
	Micro Centrifuge Tube							
	Material: PP Autoclavable							
	Code	Capacity ml			Packing			
	500000	0.5			1000	650	96	59280
164	500010	1.5			500	550	96	50160
	500020	2.0			500	600	96	54720
	Code	Capacity ml			Packing			
	500011	1.5 coloured			500	600	24	13680
	Micro Centrifuge - CLEAR							
	500000C	0.5			1000	750	96	68400
165	500010C	1.5			500	650	96	59280
	500020C	2.0			500	700	96	63840
	Micro Centrifuge Tube							
	Material: PP Autoclavable							
	Code	Capacity ml			Packing			
	500012	0.5 Amber			1000	810	24	18471
166	500013	1.5 Amber			500	692	24	15772
	500014	2.0 Amber			500	743	24	16936
	Maxipense TM Micro Centrifuge Tube							
	Material: PP Autoclavable							
	Code	Capacity ml			Packing			

167	500015	0.5			1000	1337	24	30494
	500016	1.5			500	1137	24	25925
	500017	2.0			500	1234	24	28126
	Micro Pestle							
	Material: PP Autoclavable							
	Code				Packing			
168	160020				12	432	24	9850
	Micro Centrifuge Tube 5ml.							
	Material: PP Autoclavable							
	Code	Type			Packing			
	500050	Natural			100	397	24	9054
	500051	Amber			100	479	24	10910
	500052	Natural Maxipense			100	717	24	16352
169								
	Lock For Micro Centrifuge Tube 5ml.							
	Material: PP Autoclavable							
	Code				Packing			
	500053				100	822		
170	Rack For Micro Centrifuge Tube 5ml.							
	Code	Places			Packing			
	500054	16			2	2154		
171	Cryo Box for Micro Tub 5ml.							
	Code	Places			Packing			
	212010	25			4	3672		
171	-20.C Mini Cooler for 5ml. Micro Centrifuge Tube							

172	Code	Places		Packing			
	525113	12		1	5055		
	SPINWIN -TM Centrifuge Tube Conical Bottom						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	500031	15		500	4310	10	40943
	546021	15 sterile		500	4679	10	44454
	500032	15 Racked		500	5821	10	55301
	546022	15 sterile Racked		500	6516	10	61906
	500041	50		500	5557	10	52793
	546041	50 sterile		500	6864	10	65208
	500042	50 Racked		300	5020	10	47694
	546042	50 Sterile Racked		300	5810	10	55197
	Material: PS/HDPE						
	Code	Capacity ml		Packing			
	546010	15 Sterile		500	5556	6	31670
173	SPINWIN -TM Amber Centrifuge Tube Conical Bottom						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	546011	15		500	5341	6	30441
	546051	15 Sterile		500	5792	6	33012
	546012	15 Racked		500	6845	6	39018
	546052	15 sterile Racked		500	7512	6	42818
	546031	50		500	6859	6	39093
	546061	50 sterile		500	8480	6	48335
	546032	50 Racked		300	5759	6	32823
	546062	50 Sterile Racked		300	6678	6	38065
174	Self standing Centrifuge Tube						

175	Code	Capacity ml			Packing		
	500043	50 (Bulk Pack)			500	6389	6
	546043	50 sterile (Bulk Pack)			500	7899	6
	546046	50(Amber)			500	7887	6
	546047	50sterile (Amber)			500	9724	6
	PUREPACK CENTRIFUGE TUBE - STERILE						
	Code	Capacity ul			Packing		
	520060	15ML.			500	5224	10
	520061	50ML			300	6178	10
	520062	50ML. SELF STANDING			400	7112	10
176	Centrifuge Tube Round Bottom						
	Material: PP Autoclavable						
	Code	Capacity ml			Packing		
	542010	16			12	414	24
	542020	50			12	690	24
177	Centrifuge Tube Round Bottom						
	Material: PC Autoclavable						
	Code	Capacity ml			Packing		
	543010	16			12	1362	24
	543020	50			12	2070	24
178	Cap for Centrifuge Tube Round Bottom						
	Material: PP Autoclavable						
	Code	Capacity ml			Packing		
	540010	16			100	689	24
	540020	50			100	1033	24
179	Screw Cap Centrifuge Tube Round Bottom						
	Material: PP Autoclavable						

180	Code	Capacity ml		Packing			
	541020	10		12	723	24	16492
	541030	30		12	996	24	22709
	541040	50		12	1362	24	31044
	541050	70		12	1857	24	42345
	Centrifuge Bottle						
	Material: PP Autoclavable						
	Code	Capacity ml	Dimension	Packing			
	544010	250	62 x 128	12	2664	24	60739
	544020	500	69.5 x 170	6	1620	24	36936
181	544030	1000	97.5 x 184.5	6	3252	24	74146
	544040	1000	97.5 x 179	6	3252	24	74146
	Centrifuge Tube Box						
	Material: PP						
	Code	Places	Capacity ml	Packing			
	202090	36	15	4	2040	12	23256
	202100	16	50	4	2040	12	23256
	Storage Boxes						
	Material: SAN/LDPE						
182							
	Code	Capacity ml	LxWxH mm	Packing			
	527030	325	129x75x59	4	1980		
	527040	500	191x156x37	4	2444		
	527060	1000	127x73x175	4	3196		
	527070	2000	191x154x94	4	4232		
	Storage Box						
	Material: PC						
	Code	lxbxh mm		Packing			
	527080	133x133x52		4	1276		
184							
	Float Rack						
	Material: PP						

185							
	Code	Places	Capacity ml		Packing		
	240000	16	1.5		6	1410	12
	240040	8	1.5		6	906	12
	240041	20	1.5		6	1920	12
	Rack for Micro Tube						
	Material: PC Autoclavable						
186	Code	Places	Capacity ml		Packing		
	241040	24	0.5		4	1460	12
	241060	24	1.5		4	1460	12
	Polygrid Micro Tube Stand						
	Material: RPP						
	Code	Places			Packing		
187							
	205110	128 of 1.5 ml or 2 ml micro tube			4	1340	12
	205120	84 cryo vial 1 ml or 1.8 ml			4	1340	12
	Rack for Micro Tube						
	Material: PC Autoclavable						
	Code	Places	Capacity ml		Packing		
	241020	24	1.5		6	1962	12
188	241030	48	1.5		6	3588	12
	POLYWIRE Micro Tube Rack						
	Material: Re-Enforced Nylon Autocavable						
	Code	Places	Capacity ml		Packing		
	241013	24	1.5		6	1752	12
	241014	96	1.5		6	4686	12
189	Reversible Rack with Cover						
	Material: PP Autoclavable						
	Code	Places	Capacity ml		Packing		

190	241010	96	0.5 or 1.5		4	2116	12	24122
	Reversible Rack							
	Material: PP Autoclavable							
191								
	Code	Places	Capacity ml		Packing			
	251010	80	1.5		6	1632	12	18605
192	Rack for Reversible Rack							
	Material: Acrylic							
	Code	Places	Rack		Packing			
193	241120	10	96		1	4514		
	241121	8	80 horizontal		1	3830		
	241122	8	80 vertical		1	3830		
194	Rack for Micro Tube							
	Material: RPP Autoclavable							
	Code	Places	Capacity ml		Packing			
195	240010	20	1.5		6	1176	12	13406
	Micro Tube Box							
	Material: PC / LDPE							
196								
	Code	Places	Capacity ml		Packing			
	524040	81	0.2		4	2180	24	49704
	524060	81	0.5		4	2180	24	49704
197	524070	64	1.5		4	2180	24	49704
	FLIP-FLOP Micro Tube Rack							
198								
	Code				Packing			
	270050				1	3304	6	18833
199	3 Step Interlocking Micro-Tube Rack							

196	Code	Size			Packing			
	250080	24x0.2 ml,14x0.5 ml and 12x1.5 ml tubes			Pack of 6	3624	6	20657
	SOMERSAULT Rack							
	Code	Size			Packing			
	270030	2x50 ml, 8x15 ml,6x20 mm and 10x12 mm tubes			1	4027	6	22956
	270040	6x15 ml,9x1.5 mlx12x0.5 ml and 32x0.2 ml tubes			1	4027	6	22956
197								
	JIGSAW rack							
	Code	Size			Packing			
	250070	Top side 9x15 ml and 8 x 1.5 ml, Bottom side 4 x 50 ml and 4 x 1.5 ml			Set of 4	4836	6	27565
198	Universal Combi Rack							
	Material: PP Autoclavable							
	Code				Packing			
	202080				4	2224	6	12677
199	Combilok Rack							
	Material: PP Autoclavable							
	Code				Packing			
	202081				4	1184	6	6749
200	JUNIOR 4 Way Tube Rack							

	Code	Size		Packing			
	250060	4x50 ml, 10x15 ml, 12x12 mm and 16x1.5 ml		Pack of 5	4025	6	22943
201	Polywire Rack						
	Material: Re-enforced Nylon, Autoclavable						
	Code	Places	Dia mm	Packing			
	202110	72	13	4	3376	6	19243
	202111	72	16	4	3892	6	22184
	202112	40	20	4	3892	6	22184
	202113	40	25	4	3892	6	22184
	202114	24	30	4	3892	6	22184
202	Poly Wire Half Rack						
	Material: Re-enforced Nylon, Autoclavable						
	Code	Places	Dia mm	Packing			
	201010	36	13	4	2024	6	11537
	201011	36	16	4	2024	6	11537
	201012	20	20	4	2024	6	11537
	201013	16	25	4	2024	6	11537
	201014	9	30	4	2024	6	11537
203	Test Tube Peg Rack						
	Material: RPP Autoclavable						
	Code	Places	Tube Dia mm	Packing			
	205060	96	13	4	2256	12	25718
	205070	50	16	4	2256	12	25718
204	Polygrid Test Tube Stand						
	Material: RPP Autoclavable						
	Code	Places	Tube Dia mm	Packing			
	205010	90	13	4	1304	12	14866
	205020	60	16	4	1304	12	14866

205	205030	40	20		4	1304	12	14866
	205040	25	25		4	1304	12	14866
	Test Tube Stand							
	Material: RPP Autoclavable							
	Code	Places	Tube Dia mm		Packing			
	202010	31	13		4	1048	12	11947
	202020	31	16		4	1048	12	11947
	202030	20	20		4	1208	12	13771
	202040	18	25		4	1208	12	13771
	202050	12	32		4	1396	12	15914
206								
	Test Tube Stand							
	Material: PC Autoclavable							
	Code	Places	Tube Dia mm		Packing			
	203010	31	13		4	2080	12	23712
	203020	62	13		2	2074	12	23644
	203030	31	16		4	2080	12	23712
	203040	62	16		2	2074	12	23644
	203050	20	20		4	2316	12	26402
	203060	40	20		2	2316	12	26402
	203070	18	25		4	2316	12	26402
	203080	36	25		2	2316	12	26402
	203090	12	32		4	2632	12	30005
207	203100	24	32		2	2632	12	30005
	Conical Centrifuge Tube Rack							
	Code	Description			Packing			
	241080	Conical Centrifuge Tube Rack			4	3384	6	19289
	241079	Half Centrifuge Rack			4	2028	6	11560
	CLINI-JUMBO Rack							
	Code	Size			Packing			
208								

209	250040	216 x 10-13 mm tubes			1	4300	6	24509
	250050	120 x 13-16 mm tubes			1	4300	6	24509
	Drying Rack							
	Material: ABS/PC							
	Code	No of Pegs			Packing			
	240050	20			1	4840	6	27590
210								
	Drying Rack							
	Code	No of Pegs			Packing			
211	241100	30			1	8001	6	45603
	Drying Rack							
212	Code	No of Pegs			Packing			
	241110	60			1	16000	6	91200
	Desiccator Plain							
	Material: PC / PP							
	Code	Dia mm			Packing			
213	401010	150			1	1302	6	7420
	401020	200			1	2445	6	13936
	401030	250			1	3389	6	19318
	401040	300			1	5356	6	30527
	Desiccator Vacuum							
	Material: PC / PP							
	Code	Dia mm			Packing			
	402010	150			1	2216	6	12631
	402020	200			1	3398	6	19370
	402030	250			1	4263	6	24299
	402040	300			1	6342	6	36151

214							
	Spare 'O' Ring for PP/PC Desiccator						
	Material: Silicone Rubber						
	Code	Dia mm		Packing			
	402011	150		1	171	6	977
	402021	200		1	253	6	1442
	402031	250		1	319	6	1816
	402041	300		1	407	6	2320
215	402001	Desiccator Spare		1	1387		
	All Clear Desiccator Vacuum						
	Material: PC / PC						
	Code	Dia mm		Packing			
	403010	150		1	2719	6	15496
	403020	200		1	4166	6	23749
	403030	250		1	5349	6	30487
216	403040	300		1	8034	6	45793
	Spare 'O' Ring for PC/PC Desiccator						
	Material: Silicone Rubber						
	Code	Dia mm		Packing			
	403011	150		1	171	6	977
	403021	200		1	253	6	1442
	403031	250		1	319	6	1816
217	403041	300		1	422	6	2406
	Desiccant Canister						
	401111	Desiccant Canister		1	4716		
218							
	SECADOR Desiccator Cabinet						
	Code	HxWxD cm		Packing			
	401060	21x34x41		1	32608		
	401070	31x34x41		1	65177		
	401080	41x34x41		1	76694		
	401090	51x34x41		1	104666		

219	AUTO SECADOR Desiccator Cabinet						
	Code	HxWxD cm		Packing			
	401110	51x34x41		1	149800		
220	Cryochill TM Vial Self standing sterile						
	Code	Capacity ml	Thread	Packing			
	523182	1.8	External Threa	1000	6578	6	37495
	523183	4.5	External Threa	500	5271	6	30046
	523184	1.8	internal thread withsilico	1000	10959	6	62468
221	CRYOCHILL-STAR FOOT VIALS Sterile						
	Material: PP						
	Code	Capacity ml	THREAD STYLE	Packing			
	523011	1.0	External	1000	6091	6	34717
	523021	1.8	External	1000	6569	6	37444
	523031	4.5	External	500	5210	6	29695
	523192	1.0	Internal	1000	10417	6	59377
	523193	1.8	Internal	1000	10896	6	62104
	523194	4.5	Internal	500	7373	6	42028
222	CRYOCHILL-TM Coder						
	Material: PP						
	Code	Colours		Packing			
	523111	White		100	166	12	1894
	523112	Blue		100	166	12	1894
	523113	Red		100	166	12	1894
	523114	Yellow		100	166	12	1894
	523115	Green		100	166	12	1894
223	Wide Mouth Cryochill Specimen Vials						
	Code	Capacity		Packing			
	883191	15		75	4461	6	25425
224	Cryo Rack-50Places						
	Material: PC Autoclavable						

225							
	Code	Vials			Packing		
	241050	Self Standing			1	518	6
	241051	Starfoot			1	518	6
	Cryo Chill Vials 2D Coded						
	Code	Capacity	THREAD STYLE		Packing		
226	883192	1.8ml.	External		1000	10811	12
	883193	1.8ml.	Internal		1000	15616	12
	Cryobox For 2D Coded Cryochill Vials						
	Code	Capacity	THREAD STYLE	Places	Packing		
	883195	1.8ml.	External	81	4	1861	12
	883196	1.8ml.	Internal	100	4	2189	12
227	Cryo cane						
	Code	No.of Place			Packing		
	114011	5			12	2058	
	114012	6			12	2124	
228	Card Board Cryo Box						
	Material : Card Board						
	Code	Descripton			Packing		
	524023	81 places box for 1ml/2 ml Vials			8	1792	12
	524024	100 places box for 1ml/2 ml Vials			8	1792	12
	524025	25 places box for 1.8ml Cryo Vials			8	808	12
	524026	36places box for 15ml.Centrifuge tube			8	2552	12
	524027	16places box for 50ml.Centrifuge tube			8	2552	12

229	CRYOCHILL-TM 1°C Cooler							
	Material: PC / HDPE							
	Code	Places	Capacity ml		Packing			
	525000	18	1 or 1.8		1	3215	6	18328
230	Quick Freeze							
	Material: PC / Insulating solution							
	Code	Places	Capacity ml		Packing			
	525040	12	1.5		1	4288	6	24444
231	Cryo Box							
	Material: PC							
	Code	Places	Capacity ml		Packing			
	524000	25	1.0 & 1.8		8	1616	12	18422
	524010	81	1.0 & 1.8		4	2016	12	22982
	524011	81	3		4	2664	12	30370
	524030	81	4.5		4	2852	12	32513
232	Cryo Box - 100							
	Material: PC							
	Code	Places	Capacity ml		Packing			
	524020	100	1 or 1.8		4	2376	12	27086
233	Cryo Cube Box							
	Material: PP Autoclavable							
	Code	Places	Capacity ml		Packing			
	202060	50	1.8		8	1656	12	18878
	202070	100	1.8		4	1576	12	17966
	212060	81	1.8		4	1448	12	16507
234	Cryo Cube Box Lift off Lid							
	Material: PP Autoclavable							
	Code	Places	Capacity ml		Packing			

235	212070	81	1.8		4	1448	12	16507
	CRYOCHILL- TM 0°C Mini Cooler							
	Material: PC / Non Toxic Gel							
	Code	Places	Capacity ml		Packing			
	525010	12	1.5		1	3987	6	22726
	526010	32	1.5		1	6947	6	39599
	525020	12	15		1	5752	6	32788
236	526050	12	Blood Collection Tube		1	5752	6	32788
	CRYOCHILL-TM 0°C Mini Cooler with Gel Filled Cover							
	Material: PC / Non Toxic Gel							
	Code	Places	Capacity ml		Packing			
	525050	32	1.5		1	7972	6	45439
237	CRYOCHILL-TM -20°C Mini Cooler							
	Material: PC / Non Toxic Gel							
	Code	Places	Capacity ml		Packing			
	525030	12	1.5		1	4258	6	24273
	526030	32	1.5		1	7423	6	42313
	526040	20	1.5		1	6553	6	37350
238	CRYOCHILL-TM -20°C Mini Cooler with Gel Filled Cover							
	Material: PC / Non Toxic Gel							
	Code	Places	Capacity ml		Packing			
	525060	32	1.5		1	8755	6	49903
239	-20°C PCR Mini Cooler							
	Material: PC / Non Toxic Gel							
	Code	Places	Capacity ml		Packing			
	525110	96	0.2		1	11482	6	65445
240	0°C Mini Cooler							

241	Material: PC / Non Toxic Gel						
	Code	Well dimension			Packing		
	525111	134 x 92mm			1	6937	
	Thermo Conductive Pack						
	These racks can be used in Mini Coolers or Ice Bucket and tray						
	Code	Description			Packing		
	525300	24 Microtube of 1.5ml.			1	7822	
	525310	24 Cryovial of 1.8ml.			1	7822	
	525320	96 PCR tubes or stripes or plate			1	7822	
242	525330	384 Well PCR Plate			1	10429	
	525340	1.5ml tubes and PCR tubes or stripes			1	7822	
	-20°C Mini Cooler						
	Material: PC / Non Toxic Gel						
	Code	Well dimension			Packing		
	525112	134 x 92mm			1	6937	
	Ice Bucket						
243							
	Code	Capacity Lts			Packing		
	525150	2.5			1	2476	6 14113
	525160	4.5			1	3536	6 20157
	Ice Tray						
	Code	Capacity Lts			Packing		
	525120	1			2	1725	6 9833
	525130	4			1	1946	6 11091
	525140	9			1	3456	6 19698
244							

245							
	Cryo Gloves						
	Code	Description		Packing			
	371010	Wrist S		1 pair	15346		
	371020	Wrist M		1 pair	15346		
	371030	Wrist L		1 pair	15346		
	371040	Wrist XL		1 pair	15346		
	371050	Mid Arm S		1 pair	16164		
	371060	Mid Arm M		1 pair	16164		
	371070	Mid Arm L		1 pair	16164		
	371080	Mid Arm XL		1 pair	16164		
	371090	Elbow S		1 pair	20453		
	371100	Elbow M		1 pair	20453		
	371110	Elbow L		1 pair	20453		
	371120	Elbow XL		1 pair	20453		
246	Cryo Gloves Water Proof						
	Code	Description		Packing			
	381010	Wrist S		1 pair	20174		
	381020	Wrist M		1 pair	20174		
	381030	Wrist L		1 pair	20174		
	381040	Wrist XL		1 pair	20174		
	381050	Mid Arm S		1 pair	21741		
	381060	Mid Arm M		1 pair	21741		
	381070	Mid Arm L		1 pair	21741		
	381080	Mid Arm XL		1 pair	21741		
	381090	Elbow S		1 pair	26894		
	381100	Elbow M		1 pair	26894		
	381110	Elbow L		1 pair	26894		
	381120	Elbow XL		1 pair	26894		
247	Cryo Apron						
	Code	Length		Packing			
	391010	36"		1	20174		
	391020	42"		1	21967		
	391030	48"		1	24208		
	391040	54"		1	25996		

248							
	Cryo Box Rack						
	Material: PC						
	Code	lxbxh cm	Places		Packing		
	524031	14x14x30	4 boxes		2	3424	8 26025
	524034	14x14x60	8 boxes		2	6452	8 49031
249	524032	14x14x7	1 box		1	403	8 3060
	* Suitable for TARSONS Cryo Box 81 Place Cat. No 524010, 81 place Cat. No. 212070 and 100 Place Cat. No						
	Vertical rack for Chest Freezers (Locking Rod Included)						
	Code	Description	No.of Places	Dimension	Packing		
				(w x d x h)mm			
	115001	Rack for 81 place Cryo Box 1.8 ml	4	140x140x225	1	3104	
	115002	Rack for 81 place Cryo Box 1.8 ml	5	140x140x280	1	3861	
	115003	Rack for 81 place Cryo Box 1.8 ml	6	140x140x335	1	4618	
	115004	Rack for 81 place Cryo Box 1.8 ml	7	140x140x390	1	5374	
	115005	Rack for 81 place Cryo Box 1.8 ml	8	140x140x445	1	6131	
250	115006	Rack for 81 place Cryo Box 1.8 ml	9	140x140x500	1	6887	
	115007	Rack for 81 place Cryo Box 1.8 ml	10	140x140x555	1	7791	
	115008	Rack for 81 place Cryo Box 1.8 ml	11	140x140x610	1	8170	
	115009	Rack for 81 place Cryo Box 1.8 ml	12	140x140x665	1	9229	
	* Suitable for TARSONS Cryo Box 81 Place Cat. No 524010, 81 place Cat. No. 212070 and 100 Place Cat. No						
	Upright Freezer Rack						
	Code	Description	No.of Places	Dimension	Packing		
				(w x d x h)mm			
	110000	Rack for 81 Cryo Box 1.8 ml	3x3=9	140x425x170	1	7004	
	110001	Rack for 81 Cryo Box 1.8 ml	3x4=12	140x425x225	1	9376	
	110002	Rack for 81 Cryo Box 1.8 ml	3x5=15	140x425x280	1	11716	
	110003	Rack for 81 Cryo Box 1.8 ml	4x3=12	140x565x170	1	9343	
	110004	Rack for 81 Cryo Box 1.8 ml	4x4=16	140x565x225	1	12461	

251	110005	Rack for 81 Cryo Box 1.8 ml	4x5=20	140x565x280	1	16188		
	* Suitable for TARSONS Cryo Box 81 Place Cat. No 524010, 81 place Cat. No. 212070 and 100 Place Cat. No							
	Upright Freezer Drawer rack							
	Code	Description	No.of Places	Dimension	Packing			
			(w x d x h)mm					
252	110010	Rack for 81 Cryo Box 1.8 ml	3x3=9	140x420x180	1	10255		
	110020	Rack for 81 Cryo Box 1.8 ml	3x4=12	140x420x240	1	13640		
	110030	Rack for 81 Cryo Box 1.8 ml	4x4=16	140x560x240	1	18341		
	* Suitable for TARSONS Cryo Box 81 Place Cat. No 524010, 81 place Cat. No. 212070 and 100 Place Cat. No							
	Upright Freezer Drawer rack for Centrifuge Tubes							
253	Code	Description	No.of Places	Dimension	Packing			
			(w x d x h)mm					
	111001	Rack for 15 ml Centrifuge Tube	60	140x420x126	1	10736		
	111002	Rack for 15 ml Centrifuge Tube	120	140x420x252	1	17392		
	111003	Rack for 50 ml Centrifuge Tube	60	140x420x252	1	16635		
	111004	Rack for 50 ml Centrifuge Tube	78	140x559x252	1	20415		
	Vertical Freezer Racks for Cryocube Box 100 Places							
	Code	Description	No.of places	Dimension	Packing			
			(w x d x h)mm					
	113070	Rack for Cryo Cube Box-100 Places	8	149x159x469	1	6958		
	113080	Rack for Cryo Cube Box-100 Places	9	149x159x527	1	7715		
	113090	Rack for Cryo Cube Box-100 Places	10	149x159x586	1	8471		
	113100	Rack for Cryo Cube Box-100 Places	11	149x159x644	1	9229		
	113110	Rack for Cryo Cube Box-100 Places	12	149x159x703	1	9985		

254	113120	Rack for Cryo Cube Box-100 Places	13	149x159x761	1	10889		
	Upright Freezer Racks for Cryocube Box 100 Places							
	Code	Description	No.of places	Dimension	Packing			
			(w x d x h)mm					
	113010	Rack for Cryo Cube Box-100 Places	4x2=8	149x318x235	1	6959		
	113020	Rack for Cryo Cube Box-100 Places	4x3=12	149x476x235	1	10434		
	113030	Rack for Cryo Cube Box-100 Places	5x3=15	149x476x294	1	13460		
255								
	Specimen Tube							
	Material: PS/PE							
	Code	mm			Packing			
	881110	25x50			20	480		
	881120	25x75			10	280		
	881130	25x100			10	370		
	881140	31x50			20	680		
	881150	31x75			10	370		
	881160	31x100			10	430		
	881170	37x50			20	900		
	881180	37x75			10	460		
	881190	37x100			10	530		
256								
	Storage Vial							
	Code	Capacity ml	Base		Packing			
	523041	1	Star foot		1000	3362	20	63870
	523051	2	Star foot		1000	3667	20	69681
	523052	4.5	Star foot		500	2101	20	39919
	523053	2	Self Standing		1000	3362	20	63870
	523054	4.5	Self Standing		500	2101	20	39919
257								
	Amber Storage Vial							

258	Material: PP/HDPE						
	Code	Capacity ml	Base		Packing		
	523061	1	Star foot		1000	4370	20
	523071	2	Star foot		1000	4769	20
	523072	4.5	Star foot		500	2731	20
	523073	2	Self Standing		1000	4370	20
	523074	4.5	Self Standing		500	2731	20
	Storage Vial						
	Material: PP/HDPE						
	Code	Capacity ml			Packing		
	523070	5			500	2101	20
	523080	5 sterile			500	2946	20
	523150	10			500	2946	20
	523160	10 sterile			300	2017	20
	259 Specimen Container						
	Material: PC/PP						
	Code	Capacity ml			Packing		
	881080	125			12	1728	12
	881090	250			12	2256	12
	881100	500			6	2196	12
	881111	1000			6	3018	12
260	Specimen Container						
	Material: PP						
	Code	Capacity ml			Packing		
	882080	125			12	1044	12
	882090	250			12	1356	12
	882200	500			6	1326	12
	882222	1000			6	1818	12
261	Tissue Culture Flask - Sterile						
	Material: PS						

262	Code	Size cm2		Packing			
	950010	25		200	10956		
	950020	75		100	10919		
	950031	175		40	8104		
	Tissue Culture Flask with Filter Cap Sterile						
	Material: PS						
	Code	Size cm2		Packing			
	950040	25		200	13042		
	950050	75		100	13025		
	950061	175		40	9368		
263							
	Tissue Culture Plate - Sterile						
	Material: PS						
	Code	Capacity		Packing			
	980010	6 wells		50	6249		
	980020	12 wells		50	6776		
	980030	24 wells		50	6776		
	980051	48 well		50	7565		
	980040	96 F wells		50	6118		
264	Tissue Culture Petridish - Sterile						
	Material: PS						
	Code	mm		Packing			
	960010	35		500	8610		
	960020	60		500	10173		
	960031	100		200	6376		
	Cell Scraper						
	Code	Size		Packing			
	960051	220 mm		100	10193		
	960052	280 mm		100	12584		
266							
	PLANTON - Plant Tissue Culture Container						

267	Material: PC/PP Autoclavable						
	Code	lxbxh cm		Packing			
	020080	7.5x7.5x10		12	1812	24	41314
	Slant Rack						
	Material: PC						
	Code	Places	Tube mm	Packing			
	241070	40	20	2	2644	12	30142
	241090	36	25	2	2644	12	30142
	Test Tube Cap						
	Material: PP Autoclavable						
269	Code	Size mm		Packing			
	020070	25		100	334	96	30497
	Bytac Bench Protector						
	Material: FEP/ VINYL						
	Code	WxL cm		Packing			
	391000	32x460		1 Roll	55241		
	392000	63.5x460		1 Roll	101623		
	Parafilm M						
	Code	WxL cm		Packing			
	380010	2"x250'		1	3026	12	34498
270	380020	4"x125'		1	2863	12	32642
	380030	20"x 50'		1	7161	12	81635
	Parafilm Dispenser						
	Code			Packing			
	380000			1 PC	4193		
	Petri Seal						
	Code	Size		Packing			

273	570011	1"x108'			1 Roll	5367		
	Indicator Tape for Steam Autoclave							
	Code	Size			Packing			
274	670060	1"x2160"			1 Roll	6400		
	High Temperature Indicator Tape for Dry Oven							
	Code	Size			Packing			
275	670080	0.75"x250			1 Roll	7315		
	Spilfyter Lab Soakers							
	Code	Size			Packing			
276	590010	16"x20" pad			250 pads	11145		
	590020	20"x400' roll			1 roll	8938		
	Heavy Duty Soakers with durable top fabric absorbs 1050 ml/ sq meter							
277	Code	Size			Packing			
	590030	16"x20" pad			200 pads	14566		
	590040	20"x200' roll			1 roll	8871		
278	Tough Tags							
	Code	Description	lxb mm		Packing			
	500060	Tough Tags	24x12.7		1000	4284	6	24419
	500070	Tough Tags	32.5x12.7		1000	4895	6	27902
	500080	Tough Spots	dia 9.5		1000	3672	6	20930
	500085	Tough Spots	dia 12.7		1000	3672	6	20930
	Tough Spots Assorted Colors							
	Code	Description			Packing			
	500081	3/8 " Tough-Spots, 5-up Assorted Colors			5000/roll	15226	6	86788

279	500082	1/2 " Tough Spots, 5-up Assorted Colors			5000/roll	15226	6	86788
	Cryo Babies/ Cryo Tags							
	Code	Description	Size		Packing			
	526070	Cryo Babies	32.5x12.7		1000	4288		
	523090	Cryo Tags	38x19		1000	4288		
280								
	Laser Cryo Babies/Cryo Tags							
	Code	Description	L x B inches		Packing			
	526080	Laser Cryo Babies	1.28 x 0.50 "		1700	8946		
	526090	Laser Cryo Babies	0.94 x 0.50 "		2380	9044		
	523092	Laser Cryo Tags	1.69 x 0.75 "		1040	8946		
	523093	Laser Cryo Tags	1.50 x 0.75 "		1200	8946		
	523094	Laser Cryo Tags	2.625 x 1.00 "		600	8946		
281								
	Tough Tags Station							
	Code				Packing			
282	500090				1	10752		
	Multipurpose Labelling Tape							
	Code	Size			Packing			
283	680000	075"x500"			1 Roll	986		
	Multi Tape Dispenser							
	Code	Size			Packing			
284	680011	for 500" roll			1 Roll	9512		
284	Markers							

285	Code	Description			Packing			
	930022	Marker Red, Blue, Green, Black			4	1699		
	930011	Cryogenic Marker			1	980		
	Wall Mount Holders- Assorted Pack							
	Code	Description			Packing			
	150010	Assorted Pack			Set of 4	6524	6	37187
	150020	4x50 ml , 9x15ml Tubes			1	2214	6	12618
	150030	Kimwipes			1	2214	6	12618
286	150040	Pipettes			1	2214	6	12618
	150050	Lab utilities			1	2214	6	12618
	Soft Loop Sterile							
	Material: PS							
	Code	Description			Packing			
	920051	Soft Loop - 1ul pouch of 10			100	531		
287	920061	Soft Loop - 10ul pouch of 10			100	531		
	920071	Inoculation Needle Pouch of 20			100	531		
	L Shaped Spreader Sterile							
	Material: PS							
	Code	Description			Packing			
	920082	L Shaped spreader Individual Packing			100	1353		
288								
	Gloves Dispenser							
	Material: Acrylic							

289							
	Code	Places			Packing		
	370050	1			1	1141	
	370060	2			1	1717	
	370070	3			1	2284	
	Pasteur Pipette						
	Material: LDPE						
	Code	Capacity ml			Packing		
	940070	1			500	796	24 18158
	940050	3			500	829	24 18910
290	PUREPACK PASTEUR PIPETTE - STERILE						
	Code	Capacity ml			Packing		
	520063	1ML.			500	2768	24 63101
	520064	3ML.			500	2814	24 64155
	Sample Container						
	Material: PP/HDPE						
291	Code	Capacity ml			Packing		
	510000	100			280	2520	
	510010	100 sterile			280	2800	
	510020	50			384	2688	
	510030	50 sterile			384	3456	
	Hand Protector Grip						
	Code	Description			Packing		
292							
	800000	Hand Protector Grip			1	1734	
	Measuring Scoop						
	Material: PP						
	Code	Capacity ml			Packing		
	922110	2			12	492	12 5609
	922120	5			12	540	12 6156

294	922130	10			12	708	12	8071
	922140	25			12	924	12	10534
	922150	50			12	1272	12	14501
	922160	100			12	1932	12	22025
	922170	250			12	4200	12	47880
	922180	500			6	3018	12	34405
	922190	1000			6	3588	12	40903
	Ria Vial							
	Material: PP							
	Code	Size mm			Packing			
	850020	12x75			500	515	100	48906
	850060	12x40			500	384	100	36471
	850071L	12x75 (Light amber)			500	625	100	59356
	850070L	12x40 (Light amber)			500	481	100	45667
295	Ria Vial							
	Material: PS							
	Code	Size		Colour	Packing			
	850010	12x75		Natural	500	515	100	48906
	850050	12x40		Natural	500	397	100	37725
296	Cap							
	Material:HDPE							
	Code	Size mm		Colour	Packing			
	850000	12		Natural	500	276	100	26230
	850080	12		Amber	500	340	100	32291
297	Petridish with triple vent Radiation Sterile							
	Material: PS							
	Code	(Dia x H)mm			Packing			

298	460035	35 x 15			500	3444	20	65442
	460038	35 x 15			500 in a sleeve of 10	3221	20	61193
	460062	60 x 15			250	1921	20	36492
	460061	60 x 15			360 sleeve of 15	2628	20	49932
	460090	90 x 14			450 individual packing	4174	20	79307
	460091	90 x 14			480 packed in sleeve of 10	3984	20	75696
	460095	90 x 14			480 packed in sleeve of 20	3888	20	73872
	460140	140 x 16			136	4964	20	94316
	Petridish Non Vented Radiation Sterile							
	Material: PS							
	Code	Capacity ml			Packing			
299	460020	90 x 14			450	4174	20	79307
	460030	90 x 14			480 packed in sleeve of 10	3984	20	75696
	460040	90 x 14			480 packed in sleeve of 20	3988	20	73872
	Aseptic Petridish Sterile							
	Material : PS							
	Code	(Dia x H) mm			Packing			
	460051	90 x 14 Triple Vent			450 individual packed	3710	20	70484
	460092	90 x 14 Triple Vent			500 packed in sleeve of 20	3647	20	69285
	460050	90 x 14 Non Vented			500 packed in sleeve of 20	3647	20	69285
300	Petridish Triple Vent Extra Depth Radiation Sterile							
	Material : PS							

301							
	Code	Description		Packing			
	460094	90x20		360	4068	20	77292
	460096	90x20		360 packed in sleeve of 15	3798	20	72162
	Contact Plate						
	Code	Size	Type	Packing			
302							
	460065	55 x 14 mm	Flat	400	2861	20	54362
	460070	55 x 14 mm	Dome	360	2844	20	54036
	Petri Dish						
	Material: PP Autoclavable						
	Code	mm		Packing			
	462010	50		12	453	24	10328
303	462020	75		12	540	24	12312
	462030	100		12	627	24	14296
	462040	125		12	963	24	21956
	Petri Dish						
	Material: TPX Autoclavable						
	Code	mm		Packing			
	461010	50		12	1200	24	27360
304	461020	75		12	2376	24	54173
	461030	100		12	2550	24	58140
	461040	125		12	3885	24	88582
	Rack for Petri Dish						
	Material: PMMA/PC						
	Code	Places	mm	Packing			
	270090	60	90	2	4236		
	270060	56	60	2	3884		
	270070	56	Contact Plate	2	3884		

305							
	Incubation Tray						
	Material: RPP Autoclavable						
	Code			Packing			
	525190			4	1463		
306	Maxiamp PCR®Tubes						
	Material: PP Autoclavable						
	Code	Type	Capacity ml.	Packing			
	510051	Flat	0.2	1000	1920	10	18235
	510052	Flat	0.5	1000	1920	10	18235
	510053	Dome	0.2	1000	1920	10	18235
307	Maxiamp 0.2ml. Tubes Strips with Cap						
	Material PP						
	610040	Clear	Flat	125	4260	10	40470
	610050	Clear	Flat	125	4660	10	44270
	610060	Clear	Ultra Clear	125	4660	10	44270
	610070	White	Ultra Clear	125	5195	10	49353
	510073	Ultra Clear Cap For Strips/Plates 0.1/0.2 ml	Clear	125	1865	10	17718
308	Qiagen PCR Tube						
	510059	100 ul		250	10500	10	99750
309	Maxiamp 0.2ml. Tubes Strips with attached Cap						
	Material: PP Autoclavable						
	Code	Tube		Packing			
	610080	Clear	Ultra Clear	120	5196	10	49362
	610090	White	Ultra Clear	120	5592	10	53124
310	Maxiamp 0.1ml. Low Profile Tube Strips with Cap						
	Material: PP Autoclavable						

	Code	Capacity		Packing			
	611010	Clear	Flat	125	4260	10	40470
	611020	Clear	Domed	125	4660	10	44270
	611030	Clear	Ultra Clear	125	5060	10	48070
	611040	White	Ultra Clear	125	5590	10	53107
310	PCR® Non Skirted 96 wells Standard Profile						
	Material PP						
	Code	Capacity		Packing			
	612010	Standard	0.2ml	50	7800	5	37050
311	Semi Skirted 96 Wells x 0.2 ml Plate						
	Material: PP Autoclavable						
	Code			Packing			
	612030			50	10200	5	48450
312	Semi Skirted Raised Deck 96 Wells x 0.2 ml Plate						
	Material: PP Autoclavable						
	Code			Packing			
	612020			50	10400	5	49400
313	PCR® Non Skirted Plate						
	Material PP						
	613010	Low Profile		50	8000	5	38000
314	Semi Skirted 96 Wells ABI Fast Block Type Low Profile						
	613030	Low Profile		50	10200	5	48450
315	Semi Skirted 96 wells Roche Light cycler type						

	613040	Low Profile			50	10400	5	49400
	316	Skirted 96 Wells x 0.1 ml Plate						
	613020				50	10400	5	49400
	317	Roche® LC480 Type Low Profile 96 well Plate+Adhesive Sealer						
	613050				50	19825	5	94169
	318	Deep Well Storage Plates - 96 Wells						
		Material: PP Autoclavable						
		Code	Capacity ml		Packing			
		510066	0.8		50	16463	5	78200
		510067	1.2		50	13563	5	64425
		510068	2.0		50	24695	5	117300
	319	PCR Tube Rack						
		Material: PP Autoclavable						
		Code	Places		Packing			
		240060	96		6	2136	5	10146
	320	PCR Rack with Cover						
		Material: PP Autoclavable						
		Code	Places		Packing			
		241000	96		6	2802	5	13310
	321	Optical Plate Seal						
		Code			Packing			
		157300			100	12157		
	322	Straight Connector						
		Material: PP Autoclavable						
		Code	Size inch	Size mm	Packing			

323	720000	1/8	3.2		10	1650		
	720010	5/32	4		10	1650		
	720020	3/16	4.8		10	1650		
	720030	1/4	6.4		10	1650		
	720040	5/16	8		10	1650		
	720050	3/8	9.5		10	1650		
	720060	1/2	12.7		10	1650		
	Elbow Connector							
	Material: PP Autoclavable							
	Code	Size inch	Size mm		Packing			
	720100	1/8	3.2		10	1650		
	720110	5/32	4		10	1650		
	720120	3/16	4.8		10	1650		
324	720130	1/4	6.4		10	1650		
	720140	5/16	8		10	1650		
	720150	3/8	9.5		10	1650		
	720160	1/2	12.7		10	1650		
	T Connector							
	Material: PP Autoclavable							
	Code	Size inch	Size mm		Packing			
	720200	1/8	3.2		10	1650		
	720210	5/32	4		10	1650		
	720220	3/16	4.8		10	1650		
	720230	1/4	6.4		10	1650		
	720240	5/16	8		10	1650		
	720250	3/8	9.5		10	1650		
	720260	1/2	12.7		10	1650		
325								
	Y Connector							
	Material: PP Autoclavable							
	Code	Size inch	Size mm		Packing			
	720300	1/8	3.2		10	2550		
	720310	3/16	4.8		10	2550		
	720320	1/4	6.4		10	2550		
	720330	3/8	9.5		10	2550		
	720340	1/2	12.7		10	2550		
	Snapper Clamp							
326								

327	Material: Acetal						
	Code			Packing			
	720500			Set of 24 Pcs	1266		
	Pinch Clamp						
	Material: PP Autoclavable						
	Code			Packing			
328							
	720510			10	677		
	Quick Disconnect Fittings PP						
	Code	Fits Tubing/ID		Packing			
	583125	1/4"		2	5334		
	583126	3/8"		2	5699		
329	Tygon Laboratory Tubing						
	Code	ID x OD inch	ID x OD mm	Packing			
	730000	1/8 x 3/16	3.2x4.8	15 mts	5628		
	730010	5/32 x 7/32	4.0x5.6	15 mts	7129		
	730020	3/16 x 1/4	4.8x6.4	15 mts	7719		
	730030	1/4 x 3/8	6.4x9.6	15 mts	19131		
	730040	5/16 x 7/16	8.0x11.2	15 mts	22883		
	730050	3/8 x 1/2	9.5x12.7	15 mts	27012		
330	730060	1/2 x 5/8	12.7x15.9	15 mts	32639		
	Tygon Vacuum Tubing						
	Code	ID x OD inch	ID x OD mm	Packing			
	740000	2/16x9/16	4.8x14	3 mts	12004		
	740010	1/4x5/8	6.4x16	3 mts	14904		
	740020	3/8x7/8	9.5x2.3	3 mts	25099		
331	Micro Test Plate						
	Material: PS						
	Code	Description		Packing			
	941196	Flat Bottom		50	2200		

332	941296	U Bottom			50	2200		
	941396	V Bottom			50	2200		
	SPINIT - TM Digital Magnetic Stirrer							
	Code	Top Plate Size	Top Plate Material		Packing			
	4040	18x18 cm	Ceramic		1	26981	6	153793
	4010	26x26 cm	ceramic		1	32378	6	184556
333	HOTOP-TM - Digital Hot Plate							
	Code	Top Plate Size	Top Plate Material		Packing			
	5040	18x18 cm	Ceramic		1	28414	6	161961
	5090	26x26 cm	Ceramic		1	34487	6	196578
	*Does not include accessories shown in the picture							
	SPINOT TM - Digital Magnetic Stirrer Hot Plate							
334	Code	Top Plate Size	Top Plate Material		Packing			
	6040	18x18 cm	Ceramic		1	36483	6	207951
	6090	26x26 cm	Ceramic		1	50936	6	290334
	*Does not include accessories shown in the picture							
	Optional Accessories							
	Code	Description			Packing			
335	5041	SS Support Rod			1	933		
	5042	Boss Head clamp			1	807		
	5043	Clamping Rod			1	572		
	6041	External Probe 6"			1	6817		
	6042	External Probe 8"			1	7597		
	SS LAB JACK							
	Material: Stainlesssteel							
	Code	Platform Size			Packing			

336	110016	3" x 3"			1	6899		
	110011	4" x 4"			1	7441		
	110012	6" x 6"			1	8388		
	110013	6" x 8"			1	9335		
	110014	8" x 8"			1	10282		
	110015	10" x 10"			1	22322		
	SPINIT-TM Magnetic Stirrer							
	Code	Top Plate Size	Top Plate Material		Packing			
	4020	10x10 cm	Ceramic		1	17052	6	97198
	4030	18x18 cm	Ceramic		1	20393	6	116240
337	HOTOP -TM Hot Plate							
	Code	Top Plate Size	Top Plate Material		Packing			
	5020	10x10 cm	Ceramic		1	13826	6	78811
	5030	18x18 cm	Ceramic		1	16359	6	93245
338								
	SPINOT-TM - Magnetic Stirrer Hot Plate							
	Code	Top Plate Size	Top Plate Material		Packing			
	6020	10x10 cm	Ceramic		1	23044	6	131349
339	6030	18x18 cm	Ceramic		1	25692	6	146445
	*Does not include accessories shown in the picture							
	MULTISPIN							
340	Code				Packing			
	4060				1	28878		
	Motorless Magnetic Stirrer							
341	Code	lxb cm			Packing			
	4050	12x12			1	8125	6	46311
	Spinit Mini							

342	4011			1	9785	6	55775
	Spinit Junior						
	4012			1	13000	6	74100
343							
	Round Magnetic Stirrer Bar with Pivot Ring						
	Material: PTFE / ALNICO V MAGNET						
	Code	mm		Packing			
	4210	6x10		10	1817		
	4110	8x14		10	2023		
	4111	8x22		10	2125		
	4112	8x30		10	2343		
	4113	8x40		10	2574		
	4114	8x50		10	2816		
	4115	8x65		5	1876		
	4117	Assorted*		1	2483		
	4120	9.5x14		10	2470		
	4121	9.5x22		10	2701		
	4122	9.5x30		10	2944		
	4123	9.5x40		10	3200		
	4124	9.5x50		10	3405		
	4125	9.5x65		5	2458		
	4133	12.7x38		2	1546		
	4137	12.7x76		2	2025		
	* Assorted pack includes 2 pieces each of 8x14 mm, 8x22 mm, 8x30 mm, 8x40 mm and 1 piece each of 8x50						
344							
	Polygon Magnetic Stirrer Bar						
	Material: PTFE / ALNICO V MAGNET						
	Code	mm		Packing			
	4240	6x10		10	1382		
	4140	8x14		10	1536		
	4141	8x22		10	1639		
	4142	8x30		10	1881		
	4143	8x40		10	2111		
	4144	8x50		10	2343		
	4145	8x60		5	1639		
	4146	Assorted*		1	1984		

* Assorted pack includes 2 pieces each of 8x14 mm, 8x22 mm, 8x30 mm, 8x40 mm and 1 piece each of 8x50

345 Octagon Magnetic Stirrer Bar

Material: PTFE / ALNICO V MAGNET

Code	mm	Packing
4250	6x10	10 1600
4150	8x14	10 1766
4151	8x22	10 1881
4152	8x30	10 2111
4153	8x40	10 2343
4154	8x50	10 2574
4155	8x60	5 1760
4156	Assorted*	1 2190

* Assorted pack includes 2 pieces each of 8x14 mm, 8x22 mm, 8x30 mm, 8x40 mm and 1 piece each of 8x50

346 Oval magnetic Stir Bar

Code	mm (Ø x L)	Packing
4310	5x10, 6x15, 10x25, 10x30, 13x35, 17x50	1 set contains 2 each of length 10-30 mm and 1 of 30 - 50 mm 13164
4311	5 x 10	2 2546
4312	6 x 15	2 2546
4313	10 x 25	2 2546
4314	10 x 30	2 3353
4315	13 x 35	1 2546
4316	17 x 50	1 3218

347 Triangular Magnetic Stirrer Bar

Material: PTFE / ALNICO V MAGNET

Code	mm	Packing
4180	14x30	2 1470
4181	14x40	2 1717
4182	14x50	2 1961

348 Dumb-Bell Magnetic Stirrer Bar

Material: PTFE / ALNICO V MAGNET

349							
	Code	mm			Packing		
	4170	20x35			5	3066	
	4171	20x45			5	3314	
	4172	20x55			5	3673	
	Cross-spin Magnetic Stirrer Bar						
	Material: PTFE / ALNICO V MAGNET						
	Code	mm			Packing		
350							
	4191	9.5x9.5			1 set consisting 1 of each size	4409	
		19x19					
		25x25					
		32x32					
		38x38					
351	Trapazodial Magnetic Stirrer Bar						
	Material: PTFE / Pure magnet						
	Code	mm			Packing		
352	4190	20x46			1	3673	
	Micro Spin Magnetic Stirrer Bar						
	Material: PTFE / ALNICO V MAGNET						
353							
	Code	mm			Packing		
	4160	2x6			1 set consisting 5 of each size	2205	
		3x10					
352							
	Spinwings						
	Material: PTFE / ALNICO V MAGNET						
	Code	Description			Packing		
352							
	522000	Triangular, Half round, half round taper			1 set consisting 2 of each size	3675	
353	Magnetic Retriever						
	Material: PTFE / ALNICO V MAGNET						

354							
	Code	Length cm			Packing		
	4192	30			2	1107	
	Staining Box						
	Material: PP/PP						
	Code	lxbxh cm			Packing		
355	482020	12.5x12.5x5			2	454	12 5176
	482060	22.5x22.5x5			2	742	12 8459
	Staining Box						
	Material: Amber PP/PP						
	Code	lxbxh cm			Packing		
	482080	12.5x12.5x5			2	640	12 7296
	482090	22.5x22.5x5			2	1030	12 11742
356							
	Staining Box						
	Material: TPX/PP						
	Code	lxbxh cm			Packing		
	482030	12.5x12.5x5			2	1030	12 11742
	482070	22.5x22.5x5			2	1644	12 18742
357	Scintillation Vial						
	Material: PP/HDPE						
	Code	Capacity ml			Packing		
	522010	8			100	800	
	522020	20			100	1100	
358	Rack for Scintillation Vial						
	Material: PP Autoclavable						
	Code	Places	Capacity ml		Packing		
	240020	90	8		2	1758	
	240030	50	20		2	1758	
359	Flask Stand						

360	Material: RPP						
	Code	mm			Packing		
	280000	160			6	1476	
	Mini Submarine Electrophoresis Unit						
	Code	Casting Tray cm			Packing		
	7020	7x7			1	24575	
	7030	7x10			1	26176	
	Spares						
	Code	Description			Packing		
	7021	Casting Tray 7x7 cm			1	3516	
	7031	Casting Tray 7x10 cm			1	4771	
	7023	Comb set			2	3265	
	7123	Electrode Set			2	15065	
361	Midi Submarine Electrophoresis Unit						
	Code	Casting Tray cm			Packing		
	7050	15x10			1	31386	
	Spares						
	Code	Description			Packing		
	7051	Casting Tray 15x10 cm			1	6278	
	7045	Comb set			2	6026	
	7145	Electrode Set			2	19315	
362	Gel Caster for Submarine Electrophoresis Unit						
	Code	Packing					
	7024	1				9421	
363	Electrophoresis Power Supply Unit						

364	Code	Packing					
	7090	1			46746		
	Mini Dual Vertical Electrophoresis Unit						
	Code	Packing					
	7080	1			35214		
	Spares for Vertical Electrophoresis Unit						
	Code	Description		Packing			
	7081	Electrode Assembly		1	23287		
	7082	Ceramic Plate		2	6782		
	7083	Glass Plate		10	1878		
	7084	Spacer 0.75 mm		4	1158		
	7085	Comb 0.75 mm		2	2311		
	7086	Spacer 1.00 mm		4	1446		
	7087	Comb 1.00 mm		2	3463		
	7088	Spacer 1.50 mm		4	1740		
	7089	Comb 1.50 mm		2	4621		
	7180	Silicon Sealing Cord		2	3013		
	7181	Spring Cups		4	1508		
	7182	Gel Caster		1	10548		
365	Gel Scoop						
	Material: Acrylic						
	Code	Size cm		Packing			
	923110	7.5x10		1	1411		
	923120	14x20		1	1562		
	923130	20x20		1	1696		
366	Coplin Jar						
	Material: PP/PP						
	Code	Places		Packing			
	480000	10		12	852	12	9713
367	Slide Box						

368	Material: PS						
	Code	Places			Packing		
	481010	25			12	1344	12
	481020	50			6	1122	12
	481030	100			6	2178	12
	Slide Staining Kit						
	Material: Polyacetal						
	Code	Places			Packing		
	482050	25			1	2271	
	Slide Storage Rack						
	Material: ABS/SAN						
	Code	Places			Packing		
	483000	100			6	5160	12
370	Slide Draining Rack						
	Material: PP						
	Code	Places			Packing		
	483010	100 / 200			12	3864	12
371	Microscopic Slide File						
	Material: HIPS/SAN						
	Code	Places			Packing		
	481060	20			6	4518	12
372	Microscopic Slide Tray						
	Material: HIPS						
	Code	Places			Packing		
	481050	20			6	3426	12
373	Slide Dispenser						
	Material: ABS/PC						
	Code	Places			Packing		

374	485000	50			2	1132		
	Slide Mailer							
	Material: PP							
	Code	Places			Packing			
	482040	1			25	300	24	6840
	482000	2			25	475	24	10830
	482010	5			12	264	24	6019
375								
	Sharp Container							
	Material : PP Autoclavable							
	Code	Description			Packing			
	882209	Phlebotomy Collector 1.5 Ltr			6	1716	12	19562
	882210	Sharp Container 5 Ltrs			6	3432	12	39125
376	Biohazardous Waste Container							
	Material: PP							
	Code	Capacity Lts			Packing			
	583256	5			1	1003		
	583254	20			1	2560		
377	Cylindrical Tank with Cover							
	Material: PP							
	Code	Capacity Lts			Packing			
	583310	20			1	1946		
378	Safety Face Shield							
	Head gear with ratchet adjustment provides a comfortable fit.							
	Clear face shield window of polycarbonate provides hi impact and splash protection							
	Code	Description			Packing			
	800050	Safety face Shield			1	2760		
379	Autoclable Biohazard Bags							
	Material PP autoclavable							

These are thick High strength,High temperature resistant,autoclavable bags are clearly labelled							
with Biohazard warnings. Bright Red Colour for quick identification							
Code	Size			Packing			
550011	8"x12"			100	941		
550012	12"x24"			100	2763		
550013	14"x19"			100	2571		
550014	19"x24"			100	4444		
550015	24"x30"			100	6058		
550016	24"x36"			100	7327		
Red, Blue,							
Autoclavable Bags Non Printed							
These are thick High strength,High temperature resistant,autoclavable bags.							
Code	Size			Packing			
550021	8"x12"			100	913		
550022	12"x24"			100	2687		
550023	14"x19"			100	2496		
550024	19"x24"			100	4321		
550025	24"x30"			100	5882		
550026	24"x36"			100	7141		
WHIRLPAK STERILE BAG							
554010	60ml.			500	6861		
554020	120ml.			500	7032		
554030	240ml.			500	8624		
554040	530ml.			500	9897		
554050	700ml.			500	12976		
554060	1240ml.			500	18545		
554070	2040ml.			500	21176		
Sample Bags							
Material LDPE							
Code	Size			Packing			
553010	4"x6"			100	341		
553020	5"x8'			100	580		
553030	6"x13"			100	997		
553040	9"x13"			100	1481		
553050	9"x18"			100	2016		
UV Safety Goggles							
Code	Description			Packing			

384	800040	UV Safety Goggles			1	1364		
	Safety Goggles							
385	Code	Description			Packing			
	800010	Safety Goggles			2	662		
386	Safety Eyewear Box							
	Code	lxbxh cm			Packing			
387	800030	32x16x14			1	1201		
	Forceps							
	Material: PP							
388	Code	Description			Packing			
	486000	Forceps			12	648		
389	Stirring Rod							
	Material: PP							
	Code	lxb mm			Packing			
390								
	144000	16x16			12	540		
391	Kipps Apparatus							
	Material: PP							
	Code	mm			Packing			
392								
	020010	250			1	1793		
	020020	500			1	2368		
	020030	1000			1	3749		
393								
394	Stopcock							
	Material: PP/PTFE							
	Code	Description			Packing			
395								
	890010	2 way			6	4566		
	890020	3 way			6	5214		

390							
	Syphon						
	Materail: LDPE						
	Code	Size mm			Packing		
	660010	6			2	2374	
	660020	12.5			2	3170	
	SPARES						
1	S03001	Nozzle T2/T10			1	1096	
2	S03002	Nozzle T20			1	1096	
3	S03003	Nozzle T100			1	1098	
4	S03004	Nozzle T200			1	1098	
5	S03005	Nozzle T1000			1	1098	
6	S03006	Nozle T 5000			1	1645	
7	S03011	Piston Assembly with Seal T 2			1	1781	
8	S03012	Piston Assembly with Seal T 10			1	1781	
9	S03013	Piston Assembly with Seal T 20			1	1781	
10	S03014	Piston Assembly with Seal T 100			1	1781	
11	S03015	Piston Assembly with Seal T 200			1	1781	
12	S03016	Piston Assembly with Seal T 1000			1	1781	
13	S03017	Piston Assembly with Seal T 5000			1	2467	
14	S03061	Power PCB For Orbital Shaker MC02			1	6671	
15	S01021	Key Pad for SPINWIN MC 01			1	4109	
16	S01022	Top Lid for SPINWIN MC 01			1	1507	
17	S03021	Cam Assembly for Spinix-01			1	4109	
18	S03022	Rheostat for Spinix-01			1	4932	
19	S06021	Motor for Spinit/ Spinot-01			1	4769	
20	S06031	Motor for Spinot/ Spinit-02			1	4522	

21	S06022	Heater 10 x 10 cm			1	685		
22	S06032	Heater 18 x 18 cm			1	1234		
23	S06000	Energy Regulator			1	1302		
24	S06023	Glass Ceramic 10 x 10 cm			1	4932		
25	S06033	Glass Ceramic 18 x 18 cm			1	6576		
26	S07011	Plastic Trap with Regulator			1	3562		
27	S07012	Vacuum Gauge			1	4932		
28	4002	Motorless Adopter			1	2194		
29	S07010	Mini Electrophoresis Top Cover			1	7386		
30	S07020	Mini Electrophoresis Bottom Buffer Tank			1	9292		
31	S07030	Midi Electrophoresis Top Cover			1	9767		
32	S07040	Midi Electrophoresis Bottom Buffer Tank			1	12865		
33	3042	Motor for Dancing Shaker			1	14771		
34	S01023	PCB for SPINWIN MC-01			1	13698		
35	S01050	Cover for SPINWIN MC-00			1	1372		
36	S03094	Keypad for Rotospin			1	3575		
37	S03095	P.C.B. of Supply for T.T. Rotator			1	8338		
38	S06012	P.C.B. for Spinot 10 x10 cm			1	5069		
39	S06013	Regulator for Spinot 10 x 10 cm			1	688		
40	S06034	P.C.B for Spinot 18 x 18			1	7672		
41	S02041	Pipettor BAAattery charging desk stand for steripette			1	5513		
42	S02042	Replacement power supply for steripette pro			1	8813		

[illegible]