

4	Amber Narrow Mouth Bottle						
	Material: HDPE						
	Code	Capacity ml		Packing			
	581170	4		72	676	6	3853
	581180	8		72	844	6	4811
	581190	15		72	1028	6	5860
	581200	30		72	1475	6	8408
	581210	60		72	1916	6	10921
	581220	125		72	2650	6	15105
	581230	250		72	4117	6	23467
	581240	500		48	3700	6	21090
	581250	1000		24	4166	6	23746
5	Wide Mouth Bottle						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	582200	30		72	1532	6	8732
	582210	60		72	2005	6	11429
	582220	125		72	2769	6	15783
	582230	250		72	4324	6	24647
	582240	500		48	3878	6	22105
	582250	1000		24	3800	6	21660
	582260	2000		6	2037	6	11611
	582270	4000		6	4488	6	25582
6	Wide Mouth Bottle						
	Material: LDPE						
	Code	Capacity ml		Packing			
	585200	30		72	1272	6	7250
	585210	60		72	1629	6	9285
	585220	125		72	2265	6	12911
	585230	250		72	3537	6	20161
	585240	500		48	3197	6	18223
	585250	1000		24	3119	6	17778
	585260	2000		6	1677	6	9559
	585270	4000		6	4042	6	23039
7	Wide Mouth Bottle						
	Material: HDPE						

Code	Capacity ml			Packing			
584200	30			72	1398	6	7969
584210	60			72	1789	6	10197
584220	125			72	2488	6	14182
584230	250			72	3872	6	22070
584240	500			48	3514	6	20030
584250	1000			24	3433	6	19568
584260	2000			6	1847	6	10528
584270	4000			6	4042	6	23039
8 Amber Wide Mouth Bottle							
Material: HDPE							
Code	Capacity ml			Packing			
581300	30			72	1754	6	9998
581310	60			72	2201	6	12546
581320	125			72	3041	6	17334
581330	250			72	4718	6	26893
581340	500			48	4259	6	24276
581350	1000			24	4795	6	27332
581360	2000			6	2293	6	13070
581370	4000			6	4939	6	28152
9 Wide Mouth Sterile Bottle Individually wrapped							
Material: HDPE, Individual Pack							
584200S	30ml			500	11640		
584210S	60 ml			250	7450		
584220S	125 ml			125	5181		
584230S	250 ml			60	3869		
584240S	500 ml			30	2634		
584250S	1000 ml			24	4116		
584260S	2000 ml			12	4429		
10 Amber Wide Mouth Sterile Bottle Individually wrapped							
Material: HDPE, Individual Pack							
581300S	30ml			500	14605		
581310S	60 ml			250	9165		
581320S	125 ml			125	6330		
581330S	250 ml			60	4715		

15	Heavy Duty Vacuum Bottle						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	582258	1000		6	2710		
	583255	2000		6	4108		
	582255	4000		6	7527		
16	Filling / Venting Closure						
	Material: PP Autoclavable						
	Code	Closure	Tubing I.D.mm	Packing			
	583216	53	6.35	2	4123		
	583217	83	6.35	2	6590		
	583218	83	12.7	2	8825		
17	Quick Fit Filling / Venting Closure						
	Code	No.of Porte	Size	Packing			
	583222	2	1/4"	1	6960		
	583223	2	3/8"	1	7003		
	583224	3	1/4"	1	10100		
	583225	3	3/8"	1	10126		
	Spare Cut Filling Type						
	583226	St.	1/4"	1	379		
	583227	St.	3/8"	1	377		
	583228	Elbow	1/4"	1	1374		
	583229	Elbow	3/8"	1	1431		
18	Wide Mouth Bottle with Handle						
	Material: PP Autoclavable						
	Code	Capacity Lts		Packing			
	583257	4 Round		6	5394		
	583258	4 Square		6	5394		
19	Wide Mouth Bottle with Handle						

	Code	Capacity Lts		Packing			
	583371	10		1	1661	12	18935
	584402	15		1	2172	12	24761
	583372	20		1	2355	12	26847
	584403	25		1	3279	12	37381
	583373	50		1	4768	12	54355
25	Carboy Sterile						
	Material: LDPE						
	Code	Capacity Lts		Packing			
	583374	10		1	2317	6	13207
	583375	20		1	3300	6	18810
26	Amber Carboy						
	Code	Capacity Lts		Packing			
	583252	10		1	2711	6	15453
	583253	20		1	3847	6	21928
27	Carboy Wide Mouth						
	Material: PP Autoclavable						
	Code	Capacity Lts		Packing			
	583351	10		1	1937	12	22082
	583272	15		1	2348	12	26767
	583361	20		1	2748	12	31327
28	Carboy Wide Mouth						
	Material: LDPE						
	Code	Capacity Lts		Packing			
	583471	10		1	1661	12	18935
	583472	20		1	2355	12	26847
29	Carboy With Stopcock						
	Material: PP Autoclavable						
	Code	Capacity Lts		Packing			

	583279	5		1	1836	12	20930
	583280	10		1	2748	12	31327
	583290	20		1	3783	12	43126
	583263	25		1	4709	12	53683
	583300	50		1	6849	12	78079
30	Carboy With Stopcock						
	Material: LDPE						
	Code	Capacity Lts		Packing			
	584401	5		1	1259	12	14353
	584380	10		1	2355	12	26847
	584390	20		1	3242	12	36959
	584404	25		1	4374	12	49864
	584400	50		1	5874	12	66964
31	Carboy With Tubulation						
	Material: PP Autoclavable						
	Code	Capacity Lts		Packing			
	585380	10		1	1913	12	21808
	585390	20		1	2708	12	30871
32	Carboy With Tubulation						
	Material: LDPE						
	Code	Capacity Lts		Packing			
	586380	10		1	1697	12	19346
	586390	20		1	2390	12	27246
33	Rectangular Bottle						
	Material: HDPE						
	Code	Capacity ml		Packing			
	583320	125		12	485	12	5529
	583330	250		12	755	12	8607
	583340	500		12	929	12	10591
	583350	1000		6	998	12	11377
	583360	2000		6	2159	12	24613
34	Amber Rectangular Bottle						

	Material: HDPE						
	Code	Capacity ml		Packing			
	583420	125		12	589	12	6715
	583430	250		12	917	12	10454
	583440	500		12	1249	12	14239
	583450	1000		6	1399	12	15949
	583460	2000		6	2676	12	30506
35	Rectangular Carboy with Stopcock						
	Material: PP Autoclavable						
	Code	Capacity Lts		Packing			
	683240	5		1	1934	12	22048
	683250	10		1	2748	12	31327
	683260	20		1	3750	12	42750
36	Rectangular Carboy with Stopcock						
	Material: HDPE						
	Code	Capacity Lts		Packing			
	683241	5		1	1659	12	18913
	683242	10		1	2355	12	26847
	683243	20		1	3212	12	36617
37	Handyboy with Stopcock						
	Material: PP Autoclavable						
	Code	Capacity Lts		Packing			
	683300	8		1	2754	12	31396
	Material: HDPE						
	684300	8		1	2648	12	30187
38	Carboy With Sanitary Neck						
	Material: PP Autoclavable						
	Code	Capacity Lts		Packing			
	584301	10		1	2322		
	584302	20		1	3153		
	584303	50		1	6170		

45	Wash Bottle						
	Material: LDPE						
	Code	Capacity ml		Packing			
	560010	125		12	394	24	8983
	560020	250		12	699	24	15937
	560030	500		6	502	24	11446
	560040	1000		6	923	24	21044
46	Narrow Mouth Wash Bottle						
	Material: LDPE						
	Code	Capacity ml		Packing			
	560050	125		12	452	24	10306
	560060	250		12	730	24	16644
	560070	500		6	545	24	12426
	560080	1000		6	968	24	22070
47	Wide Mouth Wash Bottle						
	Material: LDPE						
	Code	Capacity ml		Packing			
	560089	250		12	801	24	18263
	560090	500		6	610	24	13908
	560091	1000		6	1069	24	24373
48	Wash Bottle New Type						
	Material: LDPE						
	Code	Capacity ml		Packing			
	561100	125		12	559	24	12745
	561110	250		12	964	24	21979
	561120	500		6	534	24	12175
	561130	750		6	769	24	17533
49	Wide Mouth Autoclavable Wash Bottle						
	Material:PP						
	Code	Capacity ml		Packing			
	620080	500		6	1143	6	6515
	620090	1000		6	1907	6	10870

50	Safety Labeled Self Venting Labeled Wash Bottle						
	Code	Capacity ml	Chemical	Packing			
	562010	500	Acetone	6	921	12	10499
	562011	500	Distilled Water	6	921	12	10499
	562012	500	Isopropanol	6	921	12	10499
	562013	500	Ethanol	6	921	12	10499
	562014	500	Methanol	6	921	12	10499
	562015	500	ium Hypochlorite	6	921	12	10499
	562020	500	Assorted*	6	921	12	10499
	563010	1000	Acetone	6	1618	12	18445
	563011	1000	Distilled Water	6	1618	12	18445
	563012	1000	Isopropanol	6	1618	12	18445
	563013	1000	Ethanol	6	1618	12	18445
	563014	1000	Methanol	6	1618	12	18445
	563015	1000	ium Hypochlorite	6	1618	12	18445
	563018	1000	Assorted*	6	1618	12	18445
	* Assorted : Includes 1 each of acetone, isopropanol, ethanol, methanol and sodium hypo chlorite						
51	Dropping Bottle						
	Material: LDPE						
	Code	Capacity ml		Packing			
	620010	60		12	335	24	7638
	620020	120		12	490	24	11172
52	Dropping Bottle						
	Material: LDPE						
	Code	Capacity ml		Packing			
	620030	15		12	328	24	7478
	620040	30		12	393	24	8960
	620050	60		12	484	24	11035
	620060	125		12	627	24	14296
	620070	250		12	946	24	21569
53	Volumetric Flask Class B						
	Material: TPX Autoclavable						
	Code	Capacity ml		Packing			

	322000	10			6	5419	
	322010	25			6	5426	
	322020	50			6	6880	
	322030	100			6	7189	
	322040	250			5	6875	
	322050	500			4	6533	
	322060	1000			3	5621	
54	Volumetric Flask Class A						
	Material: TPX / PP Autoclavable						
	Code	Capacity ml			Packing		
	324000	10			1	1114	
	324010	25			1	1167	
	324020	50			1	1657	
	324030	100			1	1882	
	324040	250			1	2220	
	324050	500			1	2409	
	324060	1000			1	2860	
55	PFA Volumetric Flask Class A						
	Material: PFA						
	Code	Capacity ml			Packing		
	323020	25			1	16405	
	323030	50			1	16858	
	323040	100			1	20921	
	323050	250			1	21750	
	323060	500			1	30028	
56	Amber Volumetric Flask Class A						
	Material : PMP (TPX)						
	Code	Capacity ml			Packing		
	323110	10			1	2350	
	323120	25			1	2521	
	323130	50			1	2785	
	323140	100			1	3163	
	323150	250			1	3614	
	323160	500			1	4366	
57	Measuring Cylinder Class B						
	Material: PP Autoclavable						

	Code	Capacity ml		Packing			
	345010	10		12	1572	6	8960
	345020	25		12	1874	6	10682
	345030	50		12	2123	6	12101
	345040	100		6	1355	6	7724
	345050	250		6	2182	6	12437
	345060	500		6	2823	6	16091
	345070	1000		4	2441	6	13914
	345080	2000		4	5843	6	33305
58	Measuring Cylinder Class B						
	Material: TPX Autoclavable						
	Code	Capacity ml		Packing			
	346010	10		12	2511	6	14313
	346020	25		12	3339	6	19032
	346030	50		12	3834	6	21854
	346040	100		6	2357	6	13435
	346050	250		6	3766	6	21466
	346060	500		6	5589	6	31857
	346070	1000		4	5663	6	32279
	346080	2000		4	10013	6	57074
59	Measuring Cylinder Class A						
	Material: TPX Autoclavable						
	Code	Capacity ml		Packing			
	343020	25		1	974		
	343030	50		1	1112		
	343040	100		1	1380		
	343050	250		1	2189		
	343060	500		1	3225		
	343070	1000		1	4761		
	343080	2000		1	7831		
60	Imhoff Setting Cone						
	Material: SAN						
	Code	Capacity ml		Packing			
	341000	1000		3	11807		

61	Imhoff Setting Cone Rack						
	Material: Acrylic						
	Code	Places		Packing			
	342000	3		1	10480		
62	Beaker						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	421010	50		12	259	24	5905
	421020	100		12	290	24	6612
	421040	250		12	518	24	11810
	421050	500		6	402	24	9166
	421060	1000		4	552	24	12586
	421070	2000		4	975	24	22230
	421080	5000		2	1193	24	27200
	421090	10000		1	1047	24	23872
63	Beaker						
	Material: TPX Autoclavable						
	Code	Capacity ml		Packing			
	422000	50		12	521	12	5939
	422010	100		12	719	12	8197
	422020	250		12	1501	12	17111
	422030	500		6	1367	12	15584
	422040	1000		4	1408	12	16051
	422050	2000		4	2264	12	25810
	422060	5000		2	2241	12	25547
	422070	10000		1	2240	12	25536
64	Measuring Beaker with Handle						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	431040	100		6	229	24	5221
	431050	250		6	391	24	8915
	431060	500		6	696	24	15869
	431070	1000		4	916	24	20885
	431080	2000		4	1374	24	31327
	431010	3000		4	1823	24	41564

	431090	5000			2	1511	24	34451
65	Measuring Beaker with Handle							
	Material: TPX Autoclavable							
	Code	Capacity ml			Packing			
	441040	100			6	483	12	5506
	441050	250			6	865	12	9861
	441060	500			6	1571	12	17909
	441070	1000			4	1840	12	20976
	441080	2000			4	2718	12	30985
	441071	3000			4	3557	12	40550
	441090	5000			2	2379	12	27121
66	PFA Beaker							
	Code	Capacity ml			Packing			
	432010	25			1	2295		
	432020	50			1	2886		
	432030	100			1	4027		
	432040	250			1	6786		
	432050	500			1	10512		
	432060	1000			1	18696		
67	Chemware Boiling Stones							
	Code	Description			Packing lb			
	900000	Boiling Stone			1	9500		
68	Utility Tray							
	Material: PP Autoclavable							
	Code	(Lxwxh) mm			Packing			
	242000	320x260x70			6	2103	12	23974
	242010	320x260x100			6	2624	12	29914
	240070	360x310x130			6	3673	12	41872
	240090	540x435x130			6	5031	12	57353
69	Instrument Sterilizing Pan							
	Material: PP Autoclavable							
	Code	(Lxwxh) mm			Packing			

	551010	220x150x70			2	954	12	10876
	551020	450x150x70			2	1747	12	19916
70	Plate Stand	Rod Length cm						
	Material Steel /SS Rod							
	141030	20 x 30	56		1	4229		
	141040	20 x 30	80		1	5120		
	141050	20 x 30	100		1	5788		
71	Universal Stand							
	Material Al/SS Rod							
	141060	46x42	100		1	26768		
72	Boss Head Cl	Fitment						
	Material AL							
	141070	Plate Stand			1	2671		
	141080	Universal Stand			1	5454		
73	Test Tube Basket with Cover							
	Material: PP Autoclavable							
	Code	(Lxbxh) mm			Packing			
	180010	110x120x150			6	935	12	10659
	180020	180x170x160			6	1455	12	16587
	180030	230x230x230			4	1215	12	13851
74	Draining Tray							
	Material: PC Autoclavable							
	Code	(Lxbxh) mm			Packing			
	109000	400x300x100			6	4281		
75	Retort Stand							
	Material: PP / SS Rod							
	Code	lxb cm			Packing			
	143010	22x15 central			1	2400	6	13680
	143020	30x20 central			1	2662	6	15173
	144010	22x15 side			1	2400	6	13680
	144020	30x20 side			1	2662	6	15173
76	Retort Stand							

	Material: PP / Plastic Coated Rod						
	Code	lxb cm		Packing			
	141010	22x15 central		1	1069	6	6093
	141020	30x20 central		1	1353	6	7712
	142010	22x15 side		1	1069	6	6093
	142020	30x20 side		1	1353	6	7712
77	Burette Clamp						
	suitable only upto 50ml burette						
	Material: PP						
	Code	Description		Packing			
	121100	Single		6	1048	6	5974
	121200	Double		6	1443	6	8225
78	Separatory Funnel Holder						
	Material: PP						
	Code	Description		Packing			
	123000	Single		6	1570	6	8949
79	Funnel Holder						
	Material: PP						
	Code	Description		Packing			
	122100	Single		6	1048	6	5974
	122200	Double		6	1443	6	8225
80	Funnel						
	Material: PP Autoclavable						
	Code	Size Dia mm	filter Paper Dia	Packing			
	630010	35	55	36	414	6	2360
	630020	50	70	36	448	6	2554
	630030	55	90	36	481	6	2742
	630040	65	110	36	545	6	3107
	630050	75	125	36	691	6	3939
	630060	90	150	12	481	6	2742
	630070	100	185	12	580	6	3306
	630090	160	240	6	580	6	3306

	Code	Capacity ml		Packing			
	442110	500		2	581		
	442120	1000		2	922		
	442130	1500		2	1155		
87	Vacuum Trap Kit						
	Code	Capacity ml.		Packing			
	7125	1000		1	4143		
88	Membrane Filter Holder - 47 mm						
	Material: PSF Autoclavable						
	Code	Upper chamber ml	Cap lower chamber ml	Packing			
	050010	250	250	1	5288	6	30142
	050020	500	500	1	6915	6	39416
	050030	500	1000	1	9353	6	53312
	050011	Seal Kit for 050010		1	1146	6	6532
	050021	Kit for 050020 and 050030		1	1405	6	8009
89	Filter Holder with Funnel						
	Material: PSF Autoclavable						
	Code	Capacity ml		Packing			
	050041	250		1	4881	6	27822
90	Filter Funnel with Clamp-47mm Membrane						
	Material: PSF / AL Autoclavable						
	Code	Capacity ml		Packing			
	050040	250		1	7525	6	42893
91	Vacuum Manifold						
	Material: SS / PTFE Autoclavable						
	Code	Places		Packing			
	050070	1		1	24402		
	050050	3		1	58970		

	050080	6		1	113870		
92	Reusable Bottle Top Filter						
	Material: PSF Autoclavable						
	Code	Capacity ml		Packing			
	050060	250		1	5490	6	31293
	050061	500		1	6507	6	37090
93	Syringe Filter						
	Material: PSF Autoclavable						
	Code	Size mm		Packing			
	521090	25		2	1849	6	10539
94	In Line Filter Holder -47 mm						
	Material: PSF Autoclavable						
	Code	Size mm		Packing			
	521080	47		1	3966	6	22606
95	Open Faced Filter Holder						
	Material: PSF Autoclavable						
	Code	Size mm		Packing			
	521070	47		1	3863	6	22019
96	Hand operated Vacuum pump						
	Material: PVC						
	Code			Packing			
	402002			1	10404		
97	Pipette Controller						
	Material: PP/Silicone						
	Code	Capacity ml		Packing			
	2010	1-100		1	3709		
98	Handypette Pipette Aid						
	Material: PP						

	Code	Capacity ml		Packing			
	032000	10		4	2956		
	033000	25		4	3268		
99	Pipette Bulb						
	Material: Natural Rubber						
	Code	Capacity ml		Packing			
	034000	Upto 100		4	2775		
100	Pipettor Stand						
	Material:PMMA						
	Code	Place		Packing			
	030080	5		1	2490		
101	Pipette Stand Vertical						
	Material: PP Autoclavable						
	Code	Places		Packing			
	161010	28		1	663	12	7558
102	Rotary Pipette Stand Vertical						
	Material: PP						
	Code	Places		Packing			
	161040	94		1	777	12	8858
103	Pipette Rack Horizontal						
	162010	12		6	1200	6	6840
104	Pipette Washer						
	Material: PP						

	Code	ette length cm		Packing			
	160010	40		1	8516	6	48541
105	STERIPETTE Pro						
	with spare battery						
	Code	Description		Packing			
	2040X	Steripette Pro		1	27500	4	104500
	2041X	Spare Filter		3	1988		
106	Serological Pipette Individually wrapped Sterile						
	Material: PS						
	Code	Capacity ml		Packing			
	940010	1		500	5720	6	32604
	940020	2		500	6240	6	35568
	940030	5		250	4940	6	28158
	940040	10		200	4160	6	23712
	940000	25		200	8944	6	50981
	940001	50		100	15184	6	86549
107	Pipette Storage Rack with magnet						
	Material: ABS						
	Code			Packing			
	161050			1	2766	6	15766
108	Digital Burette						
	Code	Capacity ml	Volume/Turn ul	Packing			
	531000	Titertop E	2500	1	78125		
	531001	Titertop RS	5000	1	78125		
109	Accupense Bottle Top Dispenser						
	Code	Capacity ml		Packing			
	050090	0.2 - 2.0		1	26472		
	050091	0.5 - 5		1	26472		
	050092	1-10		1	26472		

	050093	2.5-25		1	38094		
	050094	5-50		1	39385		
	050095	20-100		1	52945		
110	Masterpense Bottle Top Dispenser						
	Code	Capacity ml		Packing			
	051190	0.2 - 2.0		1	29701		
	051191	0.5 - 5		1	29701		
	051192	1-10		1	29701		
	051193	2.5-25		1	40161		
	051194	5-50		1	41968		
	051195	20-100		1	55290		
111	FIXAPETTE						
	Material: PVDF/ ABS/ SS						
	Code	Capacity ul	Model	Packing			
	031010	2	F2	1	1743	6	9935
	031020	5	F5	1	1743	6	9935
	031030	10	F10	1	1743	6	9935
	031040	20	F20	1	1743	6	9935
	031050	25	F25	1	1743	6	9935
	031060	50	F50	1	1743	6	9935
	031070	100	F100	1	1743	6	9935
	031080	200	F200	1	1743	6	9935
	031090	250	F250	1	1743	6	9935
	031100	300	F300	1	1743	6	9935
	031110	400	F400	1	1743	6	9935
	031120	500	F500	1	1743	6	9935
	031130	1000	F1000	1	1743	6	9935
112	ACCUPIPETTE - Variable Volume Pipette						
	Code	Capacity ul	Model	Packing			
	030000	0.5-2	T2	1	5255	6	28377
	030010	1-10	T10	1	5255	6	28377
	030020	2-20	T20	1	5255	6	28377
	030030	10-100	T100	1	5255	6	28377
	030040	20-200	T200	1	5255	6	28377
	030050	200-1000	T1000	1	5255	6	28377
	030060	1000-5000	T5000	1	5255	6	28377
	030070	1000-10000	T10ml	1	5255	6	28377

	Starter Kit						
	030090	1each of T2,T10,T20,T100,T200,T1000		1set	28377		
	*T5000 & T10ml.comes without Tip Ejector						
113	8 Channel Pipette						
	(Non autoclavable)						
	Code	Capacity ul	Increment ul		Packing		
	032010	0.5-10	0.1		1	17540	
	032011	5-50	1		1	17540	
	032012	50-300	5		1	17540	
	12 Channel Pipette						
	(Non autoclavable)						
	Code	Capacity ul	Increment ul		Packing		
	032020	0.5-10	0.1		1	18570	
	032021	5-50	0.5		1	18570	
	032022	50-300	5		1	18570	
114	UNIVERSAL MICRO TIP BOX - TARSONS TIPS						
	Material: PP Autoclavable						
	Code	Places	Capacity ul		Packing		Bulk Pack 24
	524052	96	0.2-10	10		1410	24 32148
	524053	96	2 - 200	10		1410	24 32148
	524059	96	200-1000	10		1813	24 41336
	*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						
115	MICRO TIP BOX						
	Material: PP Autoclavable						
	Code	Places	Capacity ul		Packing		
	524055	96	1250XL	10		1959	24 44665

116	Reagent Reservoir						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing	Price/Pack		
	524090	75		12	1050	24	23940
117	Universal Reagent Reservoir						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	524091	50		6	769	24	17533
118	MACRO TIPS						
	Code	Capacity ul		Packing			
	521031	5 ml Grad		100	416	24	9485
	521032	ml Tarsons / Gilson		100	416	24	9485
	521036	5ml. Thermo		100	416	24	9485
	521033	Tip 10 ml		100	832	24	18970
	521034	Tip 10 ml XL		100	1100	24	25080
119	MACRO TIPS BOX						
	Code	Capacity ul	Places	Packing			
	524056	ml. Gilson Sty	18	2	952	6	5426
	524057	ml.Ependrof st	18	2	952	6	5426
	524061	5ml. Thermo	28	2	952	6	5426
	524058	10ml.	18	2	952	6	5426
120	MICRO TIPS						
	Material: PP Autoclavable						
	Code	Capacity ul		Packing			
	521000	0.2 - 10		1000	500	96	45600
	521050	10ul XL/20ul		1000	500	96	45600
	521010	2-200		1000	400	96	36480
	521010-Y	2-200(Yellow)		1000	400	96	36480
	521014	200 Ref		1000	407	96	37118
	521014-Y	00 Ref(Yellow)		1000	407	96	37118
	521015	50 - 300 Ref		1000	510	96	46512

	521019	250 ul		1000	407	96	37118
	521020	200-1000		500	300	96	27360
	521020-B	00-1000(Blue)		500	300	96	27360
	521016	1000 Ref		500	300	96	27360
	521016-B	000 Ref(Blue)		500	300	96	27360
	521017	1000 ul Wide Bore		500	460	96	41952
	521040	1250		500	346	96	31555
	521018	Tip 1250 ul XL		500	434	96	39581
121	Racked Graduated Tips						
	Material: PP Autoclavable						
	Code	Capacity ul		Packing			
	521100	Graduated Tips 10 ul		960 (10 Racks)	1813	10	17224
	521108	Graduated Tips 10ul XL/20ul		960 (10 Racks)	1813	10	17224
	521101	Graduated Tips 200 ul		960 (10 Racks)	1846	10	17537
	521101-Y	Graduated Tips 200 ul(Yellow)		960 (10 Racks)	1846	10	17537
	521107	Graduated Tips 250 ul		960 (10 Racks)	1846	10	17537
	521102	Graduated Tips 300 ul		960 (10 Racks)	1846	10	17537
	521103	Graduated Tips 1000 ul		960 (10 Racks)	2009	10	19086
	521103-B	Graduated Tips 1000 ul(Blue)		960 (10 Racks)	2009	10	19086
	521104	Racked Tips 1250 ul		960 (10 Racks)	2009	10	19086
	521111	1250xl		960 (10 Racks)	2167	10	20587
122	Racked Graduated Tips - Radiation Sterile						
	Material: PP Autoclavable						
	Code	Capacity ul		Packing			
	522100	Graduated Tips Sterile 10 ul		960 (10 Racks)	2228	10	21166
	522108	Graduated Tips 10ul XL/20ul		960 (10 Racks)	2188	10	20786
	522101	Graduated Tips Sterile 200 ul		960 (10 Racks)	2229	10	21176
	522101-Y	Graduated Tips Sterile 200 ul(Yellow)		960 (10 Racks)	2229	10	21176
	522109	Graduated Tips Sterile 250 ul		960 (10 Racks)	2229	10	21176
	522102	Graduated Tips Sterile 300 ul		960 (10 Racks)	2229	10	21176
	522103	Graduated Tips Sterile 1000 ul		960 (10 Racks)	2476	10	23522
	522103-B	Graduated Tips Sterile 1000 ul(Blue)		960 (10 Racks)	2476	10	23522
	522104	Graduated Tips Sterile 1250 ul		960 (10 Racks)	2476	10	23522
	522105	1250XL		960 (10 Racks)	2623	10	24919
123	MAXIPENSE-TM Low Retention Tips						
	Material: PP Autoclavable						
	Code	Capacity ul		Packing			
	523100	Maxipense Tips Bulk 10 ul		1000	857	24	19540

523109	ense Tips Bulk 10 ul xl/20ul		1000	857	24	19540
523101	ense Tips Bulk 200 ul		1000	1061	24	24191
523102	Tips Bulk 200 Graduated		1000	1061	24	24191
523108	ense Tips Bulk 250 ul		1000	1157	24	26380
523103	Tips Bulk 300 Graduated		1000	964	24	21979
523104	nse Tips Bulk 1000 UL		500	664	24	15139
523105	Tips Bulk 1000 Graduated		500	664	24	15139
523106	Maxipense Tips Bulk 1000 ul Graduated V		500	664	24	15139
523107	1250		500	664	24	15139
523200	1250 XL		500	873	24	19904
124	Racked MAXIPENSE-TM Low Retention Tips					
	Material: PP Autoclavable					
	Code	Capacity ul		Packing		
524100	Maxipense 10 ul Graduated		960 (10 Racks	2464	10	23408
524108	ense 10 ul xl/20ul Graduated		960 (10 Racks	2464	10	23408
524101	Maxipense 200 ul Graduated		960 (10 Racks	2513	10	23874
524109	Maxipense 250 ul Graduated		960 (10 Racks	2513	10	23874
524102	Maxipense 300 ul Graduated		960 (10 Racks	2513	10	23874
524103	Maxipense 1000 ul Graduated		960 (10 Racks	2831	10	26895
524104	Maxipense 1250 ul		960 (10 Racks	2831	10	26895
524105	1250XL		960 (10 Racks	3164	10	30058
125	Racked MAXIPENSE-TM Low Retention Tips - Sterile					
	Material: PP Autoclavable					
	Code	Capacity ul		Packing		
526100	Racked Maxipense 10 ul Graduated Steri		960 (10 Racks	2857	10	27142
526108	Racked Maxipense 10 ul XL/20ul Graduat		960 (10 Racks	2857	10	27142
526101	Racked Maxipense 200 ul Graduated Ste		960 (10 Racks	2910	10	27645
526109	Racked Maxipense 250 ul Graduated Ste		960 (10 Racks	2910	10	27645
526102	Racked Maxipense 300 ul Graduated Ste		960 (10 Racks	2910	10	27645
526103	Racked Maxipense 1000 ul Graduated Ste		960 (10 Racks	3343	10	31759
526104	Racked Maxipense 1250 ul Sterile		960 (10 Racks	3343	10	31759
526105	1250XL		960 (10 Racks	3688	10	35036
126	Filter Pipette Tips- Bulk Packs					
	Material: PP Autoclavable					
	Code	Capacity ul		Packing		
527100	Filter Tips 10 ul		1000	2142	24	48838
527108	10ulxl/20ul		1000	2142	24	48838
527101	Filter Tips 20 ul		1000	2314	24	52759

	527102	Filter Tips 50 ul		1000	2314	24	52759
	527103	Filter Tips 100 ul		1000	2314	24	52759
	527104	Filter Tips 200 ul		1000	2314	24	52759
	527105	Filter Tips 300 ul		1000	2314	24	52759
	527106	Filter Tips 1000 ul		500	1478	24	33698
	527107	Filter Tips 1250 ul XL		500	1875	24	42750
127	Racked Filter Tips Sterile						
	Material: PP						
	Code	Capacity ul		Packing			
	528100	Filter Tips, Sterile 10 ul		960 (10 Racks	3726	10	35397
	528108	Filter Tips, Sterile 10 ulxl/20ul		960 (10 Racks	3826	10	36347
	528101	Filter Tips, Sterile 20 ul		960 (10 Racks	3726	10	35397
	528102	Filter Tips, Sterile 50 ul		960 (10 Racks	3726	10	35397
	528103	Filter Tips, Sterile 100 ul		960 (10 Racks	3726	10	35397
	528104	Filter Tips, Sterile 200 ul		960 (10 Racks	3726	10	35397
	528105	Filter Tips, Sterile 300 ul		960 (10 Racks	3726	10	35397
	528106	Filter Tips, Sterile 1000 ul		960 (10 Racks	4293	10	40784
	528107	1250XL		960 (10 Racks	4582	10	43529
128	Filter Maxipense Low Retention Tips						
	Material: PP Autoclavable						
	Code	Capacity ul		Packing			
	526111	Filter Tips 10 ul		1000	2779	24	63361
	526112	Filter Tips 10XL/20 ul		1000	2879	24	65641
	526113	Filter Tips 20 ul		1000	2974	24	67807
	526114	Filter Tips 50 ul		1000	2974	24	67807
	526115	Filter Tips 100 ul		1000	2974	24	67807
	526116	Filter Tips 200 ul		1000	2974	24	67807
	526117	Filter Tips 300 ul		1000	2974	24	67807
	526118	Filter Tips 1000 ul		500	1809	24	41245
	526119	Filter Tips 1250 ul XL		500	2356	24	53717
129	Racked Filter MAXIPENSE -TM Low Retention Tips Sterile						
	Material: PP						
	Code	Capacity ul		Packing			
	529100	Racked Maxipense Filter Tips, Sterile 10 ul		960 (10 Racks	4871	10	46275
	529108	Racked Maxipense Filter Tips, Sterile 10 ul		960 (10 Racks	4972	10	47234
	529101	Racked Maxipense Filter Tips, Sterile 20 ul		960 (10 Racks	4871	10	46275
	529102	Racked Maxipense Filter Tips, Sterile 50 ul		960 (10 Racks	4871	10	46275

	529103	Racked Maxipense Filter Tips, Sterile 100960 (10 Racks)		4871	10	46275
	529104	Racked Maxipense Filter Tips, Sterile 200960 (10 Racks)		4871	10	46275
	529105	Racked Maxipense Filter Tips, Sterile 300960 (10 Racks)		4871	10	46275
	529106	Racked Maxipense Filter Tips, Sterile 100960 (10 Racks)		5411	10	51405
	529107	1250XL	960 (10 Racks)	6110	10	58045
130	Graduated Tips Reload					
	Material: PP Autoclavable					
	Code	Capacity ul		Packing		
	521105	10ul	960 (10 Racks)	1237	10	11752
	521106	200ul	960 (10 Racks)	1237	10	11752
	521110	10UL/XL	960 (10 Racks)	1305	10	12398
	521109	300 ul	960 (10 Racks)	1237	10	11752
	521126	1000ul	960 (10 Racks)	1345	10	12778
131	MAXIPENSE Graduated Tip Reload					
	Material: PP Autoclavable					
	Code	Capacity ul		Packing		
	521116	10UI	960 (10 Racks)	1684	10	15998
	521117	10ulxl/20ul	960 (10 Racks)	1750	10	16625
	521118	200ul	960 (10 Racks)	1684	10	15998
	521119	300ul	960 (10 Racks)	1684	10	15998
	521120	1000ul	960 (10 Racks)	1897	10	18022
132	PURE PACK REFILL RACKED FILTER TIPS - STERILE					
	Code	Capacity ul				
	523161	10	960 (10 Racks)	2485	10	23608
	523162	10xl/20	960 (10 Racks)	2571	10	24425
	523163	20	960 (10 Racks)	2485	10	23608
	523164	50	960 (10 Racks)	2485	10	23608
	523165	100	960 (10 Racks)	2485	10	23608
	523166	200	960 (10 Racks)	2485	10	23608
523167	300	960 (10 Racks)	2485	10	23608	
523168	1000	960 (10 Racks)	2864	10	27208	
133	PUREPACK REFILL MAXIPENSE FILTER TIPS - STERILE					
	Code	Capacity ul		Packing	Price/pack	Bulk Pack

	523171	10		960 (10 Racks)	3249	10	30866
	523172	10xl/20		960 (10 Racks)	3312	10	31464
	523173	20		960 (10 Racks)	3249	10	30866
	523174	50		960 (10 Racks)	3249	10	30866
	523175	100		960 (10 Racks)	3249	10	30866
	523176	200		960 (10 Racks)	3249	10	30866
	523177	300		960 (10 Racks)	3249	10	30866
	523178	1000		960 (10 Racks)	3611	10	34305
134	PUREPACK MICRO TIPS - STERILE						
	Code	Capacity ul		Packing			
	520010	10		400	1127	24	25696
	520011	10xl/20		400	1127	24	25696
	520012	200		400	1127	24	25696
	520013	300		400	1127	24	25696
	520014	1000		400	1216	24	27725
135	PUREPACK MAXIPENSE MICRO TIPS - STERILE						
	Code	Capacity ul		Packing			
	520031	10		400	1311	24	29891
	520032	10xl/20		400	1311	24	29891
	520033	200		400	1311	24	29891
	520034	300		400	1311	24	29891
	520035	1000		400	1508	24	34382
136	PUREPACK FILTER TIPS - STERILE						
	Code	Capacity ul		Packing			
	520037	10		400	1813	24	41336
	520038	10xl/20		400	1813	24	41336
	520039	20		400	1813	24	41336
	520040	50		400	1813	24	41336
	520041	100		400	1813	24	41336
	520042	200		400	1813	24	41336
	520043	300		400	1813	24	41336
	520044	1000		400	2164	24	49339
137	PUREPACK MAXIPENSE FILTER TIPS - STERILE						
	Code	Capacity ul		Packing			
	520050	10		400	2172	24	49522

520051	10xl/20			400	2172	24	49522
520052	20			400	2172	24	49522
520053	50			400	2172	24	49522
520054	100			400	2172	24	49522
520055	200			400	2172	24	49522
520056	300			400	2172	24	49522
520057	1000			400	2593	24	59120
138	ROCKYVAC -TM Vacuum Pump						
	Code	Model		Packing			
7010	ROCKYVAC 300			1	31170	6	177669
7011	ROCKYVAC 400			1	41938		
7012	ROCKYVAC 801			1	58696		
7013	ROCKYVAC 410			1	41938		
7022	ROCKYVAC 430			1	64012		
7014	ROCKYVAC 811			1	58696		
139	ROCKYVAC-TM Oil Free Compressor						
	Code	Model					
7110	ROCKYVAC 320			1	31818		
7111	ROCKYVAC 420			1	41938		
7112	ROCKYVAC 440			1	84361		
140	CHEMVAC - TM Vacuum Pump						
	Code	Model		Packing			
7016	CHEMVAC 300			1	91859		
7017	CHEMVAC 400			1	119444		
7018	CHEMVAC 410			1	119444		
7019	gulator Vacuum			1	14391		
141	Rotary Vane Vacuum Pump With Moist Filter						
	Code	Model		Packing			
7130	Tanker 130			1	71557		
7131	Tanker 150			1	83613		
7132	Tanker 215			1	75858		
7133	Filter for Tanker Pumps			1	15881		
7126	lubricant 500ml.			1	3136		

142	SPINIX -TM Vortex Shaker						
	Code	Description		Packing			
	3020	SPINIX TM MC-01 with speed control includes Cat 3001,3002,3003 and 3004		1	11050	6	62985
	3001	Cup Attachment		1	223		
	3002	One hand attachment		1	876		
	3003	One hand insert		1	290		
	3004	Micro tube insert		1	1154		
	* MC-01 Includes 3001 , 3002 , 3003 and 3004						
	143	SPINIX-TM Multi Tube Vortexer					
Code		Description		Packing			
9010		SPINIX-TM Multi Tube Vortexer(contains 1 each of 9011,9012 and 9013)		1	104382		
9011		Insert for 12x75 Tubes		1	2676		
9012		Insert for 15 ml Tubes		1	2676		
9013		Insert for 50 ml Tubes		1	2676		
144	SPINIX-TM ORBITAL Shaker						
	Code	Description		Packing			
	3050	Orbital Shaker MC 01		1	50272		
	3060	Orbital Shaker MC 02		1	65218		
145	SPINIX-TM RECIPROCATING Shaker						
	Code	Description		Packing			
	3100	Reciprocating Shaker MC 03		1	67257		
	Spares						

	1060	REFRIGERATED Micro Centrifuge RMC 05		1	340000		
	1061	30 places Rotor for 1.5 ml tubes(Aerosol)		1	81650		
	1062	PCR Rotor for 64x0.2 ml Tubes (Aerosol)		1	99850		
	1064	24 places Rotor For 1.5ml. Tubes		1	52500		
156		Micro Centrifuge Tube					
		Material: PP Autoclavable					
		Code	Capacity ml		Packing		
	500000	0.5		1000	630	96	57456
	500010	1.5		500	452	96	41222
	500020	2.0		500	499	96	45508
157		Code	Capacity ml		Packing		
	500011	1.5 coloured		500	499	24	11377
		Micro Centrifuge - CLEAR					
	500000C	0.5		1000	725	96	66120
	500010C	1.5		500	520	96	47424
	500020C	2.0		500	574	96	52349
158		Micro Centrifuge Tube					
		Material: PP Autoclavable					
		Code	Capacity ml		Packing		
	500012	0.5 Amber		1000	785	24	17898
	500013	1.5 Amber		500	567	24	12928
	500014	2.0 Amber		500	619	24	14113
159		Maxipense TM Micro Centrifuge Tube					
		Material: PP Autoclavable					
		Code	Capacity ml		Packing		
	500015	0.5		1000	1296	24	29549
	500016	1.5		500	932	24	21250
	500017	2.0		500	1028	24	23438
160		Micro Pestle					

166	SPINWIN -TM Centrifuge Tube Conical Bottom						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	500031	15		500	3918	10	37221
	546021	15 sterile		500	4254	10	40413
	500032	15 Racked		500	5292	10	50274
	546022	5 sterile Racked		500	5924	10	56278
	500041	50		500	5052	10	47994
	546041	50 sterile		500	6240	10	59280
	500042	50 Racked		300	4564	10	43358
	546042	10 Sterile Racked		300	5282	10	50179
	Material: PS/HDPE						
	Code	Capacity ml		Packing			
	546010	15 Sterile		500	5051	6	28791
167	SPINWIN -TM Amber Centrifuge Tube Conical Bottom						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	546011	15		500	4855	6	27674
	546051	15 Sterile		500	5265	6	30011
	546012	15 Racked		500	6223	6	35471
	546052	5 sterile Racked		500	6829	6	38925
	546031	50		500	6235	6	35540
	546061	50 sterile		500	7709	6	43941
	546032	50 Racked		300	5235	6	29840
	546062	10 Sterile Racked		300	6071	6	34605
168	Self standing Centrifuge Tube						
	Code	Capacity ml		Packing			
	500043	50 (Bulk Pack)		500	5808	6	33106
	546043	sterile (Bulk Pack)		500	7181	6	40932
	546046	50(Amber)		500	7170	6	40869
	546047	10sterile (Amber)		500	8840	6	50388
169	PUREPACK CENTRIFUGE TUBE - STERILE						
	Code	Capacity ul		Packing			

	520060	15ML.		500	4749	10	45116
	520061	50ML		300	5616	10	53352
	520062	L. SELF STANDING		400	6465	10	61418
170	Centrifuge Tube Round Bottom						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	542010	16		12	359	24	8185
	542020	50		12	599	24	13657
171	Centrifuge Tube Round Bottom						
	Material: PC Autoclavable						
	Code	Capacity ml		Packing			
	543010	16		12	1184	24	26995
	543020	50		12	1798	24	40994
172	Cap for Centrifuge Tube Round Bottom						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	540010	16		100	599	24	13657
	540020	50		100	898	24	20474
173	Screw Cap Centrifuge Tube Round Bottom						
	Material: PP Autoclavable						
	Code	Capacity ml		Packing			
	541020	10		12	629	24	14341
	541030	30		12	865	24	19722
	541040	50		12	1184	24	26995
	541050	70		12	1615	24	36822
174	Centrifuge Bottle						
	Material: PP Autoclavable						
	Code	Capacity ml	Dimension	Packing			

	241040	24	0.5		4	1270	12	14478
	241060	24	1.5		4	1270	12	14478
180	Polygrid Micro Tube Stand							
	Material: RPP							
	Code	Places			Packing			
	205110	5 ml or 2 ml micro tube			4	1166	12	13292
	205120	10 vial 1 ml or 1.8 ml			4	1166	12	13292
181	Rack for Micro Tube							
	Material: PC Autoclavable							
	Code	Places	Capacity ml		Packing			
	241020	24	1.5		6	1704	12	19426
	241030	48	1.5		6	3118	12	35545
182	POLYWIRE Micro Tube Rack							
	Material: Re-Enforced Nylon Autoclavable							
	Code	Places	Capacity ml		Packing			
	241013	24	1.5		6	1526	12	17396
	241014	96	1.5		6	4075	12	46455
183	Reversible Rack with Cover							
	Material: PP Autoclavable							
	Code	Places	Capacity ml		Packing			
	241010	96	0.5 or 1.5		4	1839	12	20965
184	Reversible Rack							
	Material: PP Autoclavable							
	Code	Places	Capacity ml		Packing			
	251010	80	1.5		6	1421	12	16199
185	Rack for Reversible Rack							
	Material: Acrylic							
	Code	Places	Rack		Packing			

	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	4204	6	23963
192	Universal Combi Rack						
	Material: PP Autoclavable						
	Code			Packing			
	202080			4	1934	6	11024
193	Combilok Rack						
	Material: PP Autoclavable						
	Code			Packing			
	202081			4	1029	6	5865
194	JUNIOR 4 Way Tube Rack						
	Code	Size		Packing			
	250060	4x50 ml, 10x15 ml, 12x12 mm and 16x1.5		Pack of 5	3502	6	19961
195	Polywire Rack						
	Material: Re-enforced Nylon, Autoclavable						
	Code	Places	Dia mm	Packing			
	202110	72	13	4	2934	6	16724
	202111	72	16	4	3385	6	19295
	202112	40	20	4	3385	6	19295
	202113	40	25	4	3385	6	19295
	202114	24	30	4	3385	6	19295
196	Poly Wire Half Rack						
	Material: Re-enforced Nylon, Autoclavable						
	Code	Places	Dia mm	Packing			

	201010	36	13		4	1760	6	10032
	201011	36	16		4	1760	6	10032
	201012	20	20		4	1760	6	10032
	201013	16	25		4	1760	6	10032
	201014	9	30		4	1760	6	10032
197	Test Tube Peg Rack							
	Material: RPP Autoclavable							
	Code	Places	Tube Dia mm		Packing			
	205060	96	13		4	1961	12	22355
	205070	50	16		4	1961	12	22355
198	Polygrid Test Tube Stand							
	Material: RPP Autoclavable							
	Code	Places	Tube Dia mm		Packing			
	205010	90	13		4	1135	12	12939
	205020	60	16		4	1135	12	12939
	205030	40	20		4	1135	12	12939
	205040	25	25		4	1135	12	12939
199	Test Tube Stand							
	Material: RPP Autoclavable							
	Code	Places	Tube Dia mm		Packing			
	202010	31	13		4	913	12	10408
	202020	31	16		4	913	12	10408
	202030	20	20		4	1049	12	11959
	202040	18	25		4	1049	12	11959
	202050	12	32		4	1214	12	13840
200	Test Tube Stand							
	Material: PC Autoclavable							
	Code	Places	Tube Dia mm		Packing			
	203010	31	13		4	1808	12	20611
	203020	62	13		2	1804	12	20566

	203030	31	16		4	1808	12	20611
	203040	62	16		2	1804	12	20566
	203050	20	20		4	2014	12	22960
	203060	40	20		2	2014	12	22960
	203070	18	25		4	2014	12	22960
	203080	36	25		2	2014	12	22960
	203090	12	32		4	2289	12	26095
	203100	24	32		2	2289	12	26095
201	Conical Centrifuge Tube Rack							
	Code	Description			Packing		Bulk	
	241080	Centrifuge Tube Rack			4	2941	6	16764
202	CLINI-JUMBO Rack							
	Code	Size			Packing			
	250040	x 10-13 mm tubes			1	3739	6	21312
	250050	x 13-16 mm tubes			1	3739	6	21312
203	Drying Rack							
	Material: ABS/PC							
	Code	No of Pegs			Packing			
	240050	20			1	4209	6	23991
204	Drying Rack							
	Code	No of Pegs			Packing			
	241100	30			1	6957	6	39655
205	Desiccator Plain							
	Material: PC / PP							
	Code	Dia mm			Packing			
	401010	150			1	1132	6	6452
	401020	200			1	2126	6	12118
	401030	250			1	2947	6	16798
	401040	300			1	4657	6	26545

206	Desiccator Vacuum						
	Material: PC / PP						
	Code	Dia mm		Packing			
	402010	150		1	1927	6	10984
	402020	200		1	2955	6	16844
	402030	250		1	3707	6	21130
	402040	300		1	5515	6	31436
	Spare 'O' Ring for PP/PC Desiccator						
	Material: Silicone Rubber						
	Code	Dia mm		Packing			
	402011	150		1	149	6	849
	402021	200		1	220	6	1254
	402031	250		1	277	6	1579
	402041	300		1	354	6	2018
	402001	Desiccator Spare		1	1206		0
207	All Clear Desiccator Vacuum						
	Material: PC / PC						
	Code	Dia mm		Packing			
	403010	150		1	2364	6	13475
	403020	200		1	3623	6	20651
	403030	250		1	4651	6	26511
	403040	300		1	6986	6	39820
	Spare 'O' Ring for PC/PC Desiccator						
	Material: Silicone Rubber						
	Code	Dia mm		Packing			
	403011	150		1	149	6	849
	403021	200		1	220	6	1254
	403031	250		1	277	6	1579
	403041	300		1	367	6	2092
208	Desiccant Canister						
	401111	Desiccant Canister		1	4101		

209	SECADOR with Gas Ports						
	Code	H x W x D cms		Packing			
	401131	21 x 34 x 41		1	57044		
210	Secador Refrigerator Ready Desiccator						
	Code	Description		Packing			
	401140	Refrigerator Ready Secador		1	58134		
211	SECADOR Desiccator Cabinet						
	Code	HxWxD cm		Packing			
	401060	21x34x41		1	28355		
	401070	31x34x41		1	56676		
	401080	41x34x41		1	66690		
	401090	51x34x41		1	91014		
212	AUTO SECADOR Desiccator Cabinet						
	Code	HxWxD cm		Packing			
	401110	51x34x41		1	130261		
213	CUBIVAC -TM Desiccator						
	Code	Colour	Capacity Lts	WxDXH cms	Packing		
	404010	Clear	11	22 x 285 x 27	1	115699	
	404020	Amber	11	22 x 285 x 27	1	125339	
	404030	Clear	23	20 x 392 x 28	1	146228	
	404040	Amber	23	20 x 392 x 28	1	153455	
	404050	Clear	35	20 x 397 x 38	1	186395	
	404060	Amber	35	20 x 397 x 38	1	196038	
	404070	Clear	45	20 x 397 x 49	1	237816	
	404080	Amber	45	20 x 397 x 49	1	250671	
214	Cryochill TM Vial Self standing sterile						
	Code	Capacity ml		Thread	Packing		
	523182	1.8		External Threa	1000	5980	6 34086
	523183	4.5		External Threa	500	4792	6 27314

	523184	1.8	internal thread with silicone washer	1000	9963	6	56789
215	CRYOCHILL-STAR FOOT VIALS Sterile						
	Material: PP						
	Code	Capacity ml	THREAD STYLE	Packing			
	523011	1.0	External	1000	5537	6	31561
	523021	1.8	External	1000	5972	6	34040
	523031	4.5	External	500	4736	6	26995
	523192	1.0	Internal	1000	9470	6	53979
	523193	1.8	Internal	1000	9905	6	56459
	523194	4.5	Internal	500	6703	6	38207
216	CRYOCHILL-TM Coder						
	Material: PP						
	Code	Colours		Packing			
	523111	White		100	151	12	1721
	523112	Blue		100	151	12	1721
	523113	Red		100	151	12	1721
	523114	Yellow		100	151	12	1721
	523115	Green		100	151	12	1721
217	Wide Mouth Cryochill Specimen Vials						
	Code	Capacity		Packing			
	883191	15		75	4055	6	23114
218	Cryo Rack-50Places						
	Material: PC Autoclavable						
	Code	Vials		Packing			
	241050	Self Standing		1	471	6	2685
	241051	Starfoot		1	471	6	2685
	Cryo Chill Vials 2D Coded						
219	Code	Capacity	THREAD STYLE	Packing			
	883192	1.8ml.	External	1000	9828	12	112039
	883193	1.8ml.	Internal	1000	14196	12	161834

220	Cryobox For 2D Coded Cryochill Vials						
	Code	Capacity	THREAD STYLE	Places	Packing		
	883195	1.8ml.	External	81	4	1692	12
	883196	1.8ml.	Internal	100	4	1990	12
221	Cryo cane						
	Code	No.of Place			Packing		
	114011	5			12	1870	
	114012	6			12	1929	
222	Card Board Cryo Box						
	Material : Card Board						
	Code	Descripton			Packing		
	524023	box for 1ml/2 ml Vials			8	1558	12
	524024	s box for 1ml/2 ml Vials			8	1558	12
	524025	box for 1.8ml Cryo Vials			8	700	12
	524026	x for 15ml.Centrifuge tube			8	2218	12
	524027	x for 50ml.Centrifuge tube			8	2218	12
223	CRYOCHILL-TM 1°C Cooler						
	Material: PC / HDPE						
	Code	Places	Capacity ml		Packing		
	525000	18	1 or 1.8		1	2796	6
224	Quick Freeze						
	Material: PC / Insulating solution						
	Code	Places	Capacity ml		Packing		
	525040	12	1.5		1	3729	6
225	Cryo Box						
	Material: PC						
	Code	Places	Capacity ml		Packing		

231	CRYOCHILL-TM -20°C Mini Cooler						
	Material: PC / Non Toxic Gel						
	Code	Places	Capacity ml		Packing		
	525030	12	1.5		1	3703	6 21107
	526030	32	1.5		1	6455	6 36794
526040	20	1.5		1	5698	6 32479	
232	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	7613	6 43394
233	-20°C PCR Mini Cooler						
	Material: PC / Non Toxic Gel						
	Code	Places	Capacity ml		Packing		
525110	96	0.2		1	9984	6 56909	
234	0°C Mini Cooler						
	Material: PC / Non Toxic Gel						
	Code	Well dimension			Packing		
525111	134 x 92mm			1	6032		
235	Thermo Conductive Pack						
	These racks can be used in Mini Coolers or Ice Bucket and tray						
	Code	Description			Packing		
	525300	Microtube of 1.5ml.			1	6802	
	525310	Cryovial of 1.8ml.			1	6802	
	525320	Tubes or stripes or plate			1	6802	
525330	4 Well PCR Plate			1	9069		
525340	PCR tubes or stripes			1	6802		
236	-20°C Mini Cooler						
	Material: PC / Non Toxic Gel						
	Code	Well dimension			Packing		

	525112	134 x 92mm		1	6032		
237	Ice Bucket						
	Code	Capacity Lts		Packing			
	525150	2.5		1	2153	6	12272
	525160	4.5		1	3075	6	17528
238	Ice Tray						
	Code	Capacity Lts		Packing			
	525120	1		2	1500	6	8550
	525130	4		1	1692	6	9644
	525140	9		1	3005	6	17129
239	Cryo Gloves						
	Code	Description		Packing			
	371010	Wrist S		1 pair	14615		
	371020	Wrist M		1 pair	14615		
	371030	Wrist L		1 pair	14615		
	371040	Wrist XL		1 pair	14615		
	371050	Mid Arm S		1 pair	15394		
	371060	Mid Arm M		1 pair	15394		
	371070	Mid Arm L		1 pair	15394		
	371080	Mid Arm XL		1 pair	15394		
	371090	Elbow S		1 pair	19479		
	371100	Elbow M		1 pair	19479		
	371110	Elbow L		1 pair	19479		
	371120	Elbow XL		1 pair	19479		
240	Cryo Gloves Water Proof						
	Code	Description		Packing			
	381010	Wrist S		1 pair	19213		
	381020	Wrist M		1 pair	19213		

	381030	Wrist L		1 pair	19213		
	381040	Wrist XL		1 pair	19213		
	381050	Mid Arm S		1 pair	20706		
	381060	Mid Arm M		1 pair	20706		
	381070	Mid Arm L		1 pair	20706		
	381080	Mid Arm XL		1 pair	20706		
	381090	Elbow S		1 pair	25613		
	381100	Elbow M		1 pair	25613		
	381110	Elbow L		1 pair	25613		
	381120	Elbow XL		1 pair	25613		
241	Cryo Apron						
	Code	Length		Packing			
	391010	36"		1	19213		
	391020	42"		1	20921		
	391030	48"		1	23055		
	391040	54"		1	24758		
242	Cryo Box Rack						
	Material: PC						
	Code	lxbxh cm	Places	Packing			
	524031	14x14x30	4 boxes	2	3113	8	23659
	524034	14x14x60	8 boxes	2	5865	8	44574
	524032	14x14x7	1 box	1	366	8	2782
	* Suitable for TARSONS Cryo Box 81 Place Cat. No 524010, 81 place Cat. No. 212070 and 100 Place Cat. No 52402						
243	Vertical rack for Chest Freezers (Locking Rod Incuded)						
	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	2822	
	115002	Rack for 81 place Cryo Box 1.8 ml	5	140x140x280	1	3510	
	115003	Rack for 81 place Cryo Box 1.8 ml	6	140x140x335	1	4198	
	115004	Rack for 81 place Cryo Box 1.8 ml	7	140x140x390	1	4885	
	115005	Rack for 81 place Cryo Box 1.8 ml	8	140x140x445	1	5574	

115006	Rack for 81 place Cryo Box 1.8 ml	9	140x140x500	1	6261		
115007	Rack for 81 place Cryo Box 1.8 ml	10	140x140x555	1	7083		
115008	Rack for 81 place Cryo Box 1.8 ml	11	140x140x610	1	7427		
115009	Rack for 81 place Cryo Box 1.8 ml	12	14x140x665	1	8390		

* Suitable for TARSONS Cryo Box 81 Place Cat. No 524010, 81 place Cat. No. 212070 and 100 Place Cat. No 52402

244 Upright Freezer Rack

Code	Description	No.of Places	Dimension (w x d x h)mm	Packing			
110000	Rack for 81 Cryo Box 1.8 ml	3x3=9	140x425x170	1	6367		
110001	Rack for 81 Cryo Box 1.8 ml	3x4=12	140x425x225	1	8524		
110002	Rack for 81 Cryo Box 1.8 ml	3x5=15	140x425x280	1	10651		
110003	Rack for 81 Cryo Box 1.8 ml	4x3=12	140x565x170	1	8494		
110004	Rack for 81 Cryo Box 1.8 ml	4x4=16	140x565x225	1	11328		
110005	Rack for 81 Cryo Box 1.8 ml	4x5=20	140x565x280	1	14716		

* Suitable for TARSONS Cryo Box 81 Place Cat. No 524010, 81 place Cat. No. 212070 and 100 Place Cat. No 52402

245 Upright Freezer Drawer rack

Code	Description	No.of Places	Dimension (w x d x h)mm	Packing			
110010	Rack for 81 Cryo Box 1.8 ml	3x3=9	140x420x180	1	9323		
110020	Rack for 81 Cryo Box 1.8 ml	3x4=12	140x420x240	1	12400		
110030	Rack for 81 Cryo Box 1.8 ml	4x4=16	140x560x240	1	16674		

* Suitable for TARSONS Cryo Box 81 Place Cat. No 524010, 81 place Cat. No. 212070 and 100 Place Cat. No 52402

246 Upright Freezer Drawer rack for Centrifuge Tubes

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Code	Description	No.of Places	Dimension (w x d x h)mm	Packing			
111001	Rack for 15 ml Centrifuge Tube	60	140x420x126	1	9760		
111002	Rack for 15 ml Centrifuge Tube	120	140x420x252	1	15811		
111003	Rack for 50 ml Centrifuge Tube	60	140x420x252	1	15123		
111004	Rack for 50 ml Centrifuge Tube	78	140x559x252	1	18559		
247	Vertical Freezer Racks for Cryocube Box 100 Places						
Code	Description	No.of places	Dimension (w x d x h)mm	Packing			
113070	Rack for Cryo	8	149x159x469	1	6325		
113080	Rack for Cryo	9	149x159x527	1	7014		
113090	Rack for Cryo	10	149x159x586	1	7701		
113100	Rack for Cryo	11	149x159x644	1	8390		
113110	Rack for Cryo	12	149x159x703	1	9077		
113120	Rack for Cryo	13	149x159x761	1	9899		
248	Upright Freezer Racks for Cryocube Box 100 Places						
Code	Description	No.of places	Dimension (w x d x h)mm	Packing			
113010	ryo Cube Box-	4x2=8	149x318x235	1	6326		
113020	ryo Cube Box-	4x3=12	149x476x235	1	9485		
113030	ryo Cube Box-	5x3=15	149x476x294	1	12236		
249	Specimen Tube						
Material: PS/PE							
Code	mm			Packing			
881110	25x50			20	426		
881120	25x75			10	240		
881130	25x100			10	323		
881140	31x50			20	597		
881150	31x75			10	323		

	881160	31x100			10	371		
	881170	37x50			20	786		
	881180	37x75			10	401		
	881190	37x100			10	461		
250	Storage Vial							
	Code	Capacity ml	Base		Packing			
	523041	1	Star foot		1000	3056	20	58064
	523051	2	Star foot		1000	3334	20	63346
	523052	4.5	Star foot		500	1910	20	36290
	523053	2	Self Standing		1000	3056	20	58064
	523054	4.5	Self Standing		500	1910	20	36290
251	Amber Storage Vial							
	Material: PP/HDPE							
	Code	Capacity ml	Base		Packing			
	523061	1	Star foot		1000	3973	20	75487
	523071	2	Star foot		1000	4335	20	82365
	523072	4.5	Star foot		500	2483	20	47177
	523073	2	Self Standing		1000	3973	20	75487
	523074	4.5	Self Standing		500	2483	20	47177
252	Storage Vial							
	Material: PP/HDPE							
	Code	Capacity ml			Packing			
	523070	5			500	1910	20	36290
	523080	5 sterile			500	2678	20	50882
	523150	10			500	2678	20	50882
	523160	10 sterile			300	1834	20	34846
253	Specimen Container							
	Material: PC/PP							
	Code	Capacity ml			Packing			
	881080	125			12	1506	12	17168
	881090	250			12	1962	12	22367
	881100	500			6	1908	12	21751

	881111	1000			6	2625	12	29925
254	Specimen Container							
	Material: PP							
	Code	Capacity ml			Packing			
	882080	125			12	904	12	10306
	882090	250			12	1179	12	13441
	882200	500			6	1153	12	13144
	882222	1000			6	1579	12	18001
255	Tissue Culture Flask - Sterile							
	Material: PS							
	Code	Size cm2			Packing			
	950010	25			200	9527		
	950020	75			100	9495		
	950031	175			40	7047		
256	Tissue Culture Flask with Filter Cap Sterile							
	Material: PS							
	Code	Size cm2			Packing			
	950040	25			200	11341		
	950050	75			100	11326		
	950061	175			40	8146		
257	Tissue Culture Plate - Sterile							
	Material: PS							
	Code	Capacity			Packing			
	980010	6 wells			50	5434		
	980020	12 wells			50	5892		
	980030	24 wells			50	5892		
	980051	48 well			50	6578		
	980040	96 F wells			50	5320		
258	Tissue Culture Petridish - Sterile							
	Material: PS							

	Code	mm		Packing			
	960010	35		500	7487		
	960020	60		500	8846		
	960031	100		200	5544		
259	Cell Scraper						
	Code	Size		Packing			
	960051	220 mm		100	9266		
	960052	280 mm		100	11440		
260	PLANTON - Plant Tissue Culture Container						
	Material: PC/PP Autoclavable						
	Code	lxbxh cm		Packing			
	020080	7.5x7.5x10		12	1646	24	37529
261	Slant Rack						
	Material: PC						
	Code	Places	Tube mm	Packing			
	241070	40	20	2	2404	12	27406
	241090	36	25	2	2404	12	27406
262	Test Tube Cap						
	Material: PP Autoclavable						
	Code	Size mm		Packing			
	020070	25		100	304	96	27725
263	Bytac Bench Protector						
	Material: FEP/ VINYL						
	Code	WxL cm		Packing			
	391000	32x460		1 Roll	52610		
	392000	63.5x460		1 Roll	96784		
264	Parafilm M						
	Code	WxL cm		Packing			

	380010	2"x250'		1	2751	12	31361
	380020	4"x125'		1	2603	12	29674
	380030	20"x 50'		1	6510	12	74214
265	Parafilm Dispenser						
	Code			Packing			
	380000			1 PC	3993		
266	Petri Seal						
	Code	Size		Packing			
	570011	0.5"x108'		1 Roll	5111		
267	Indicator Tape for Steam Autoclave						
	Code	Size		Packing			
	670050	1"x500"		1 Roll	1474		
268	High Temperature Indicator Tape for Dry Oven						
	Code	Size		Packing			
	670080	0.75"x250		1 Roll	6650		
269	Spilfyter Lab Soakers						
	Code	Size		Packing			
	590010	16"x20" pad		250 pads	10614		
	590020	20"x400' roll		1 roll	8512		
	Heavy Duty Soakers with durable top fabric absorbs 1050 ml/ sq meter						
	Code	Size		Packing			
	590030	16"x20" pad		200 pads	13872		
	590040	20"x200' roll		1 roll	8449		
270	Tough Tags						

	Code	Description	lxb mm	Packing			
	500060	Tough Tags	24x12.7	1000	4080	6	23256
	500070	Tough Tags	32.5x12.7	1000	4662	6	26573
	500080	Tough Spots	dia 9.5	1000	3497	6	19933
	500085	Tough Spots	dia 12.7	1000	3497	6	19933
271	Tough Spots Assorted Colors						
	Code	Description		Packing			
	500081	Spots, 5-up Assorted Colors		5000/roll	14501	6	82656
	500082	Spots, 5-up Assorted Colors		5000/roll	14501	6	82656
272	Cryo Babies/ Cryo Tags						
	Code	Description	Size	Packing			
	526070	Cryo Babies	32.5x12.7	1000	4084		
	523090	Cryo Tags	38x19	1000	4084		
273	Laser Cryo Babies/Cryo Tags						
	Code	Description	L x B inches	Packing			
	526080	Laser Cryo Baby	1.28 x 0.50 "	1700	8520		
	526090	Laser Cryo Baby	0.94 x 0.50 "	2380	8520		
	523092	Laser Cryo Tag	1.69 x 0.75 "	1040	8520		
	523093	Laser Cryo Tag	1.50 x 0.75 "	1200	8520		
	523094	Laser Cryo Tag	2.625 x 1.00 "	600	8520		
274	Tough Tags Station						
	Code			Packing			
	500090			1	10240		
275	Multipurpose Labelling Tape						
	Code	Size		Packing			
	680000	075"x500"		1 Roll	939		

276	Multi Tape Dispenser						
	Code	Size		Packing			
	680011	for 500" roll		1 Roll	9059		
277	Markers						
	Code	Description		Packing			
	930022	Red, Blue, Green, Black		4	1618		
	930011	Hyogenic Marker		1	933		
278	Wall Mount Holders- Assorted Pack						
	Code	Description		Packing			
	150010	Assorted Pack		Set of 4	5673	6	32336
	150020	ml , 9x15ml Tubes		1	1925	6	10973
	150030	Kimwipes		1	1925	6	10973
	150040	Pipettes		1	1925	6	10973
	150050	Lab utilities		1	1925	6	10973
279	Soft Loop Sterile						
	Material: PS						
	Code	Description		Packing			
	920051	Loop - 1ul pouch of 10		100	483		
	920061	Loop - 10ul pouch of 10		100	483		
	920071	Loop on Needle Pouch of 20		100	483		
280	L Shaped Spreader Sterile						
	Material: PS						
	Code	Description		Packing			
	920082	Spreader Individual Packing		100	1230		

281	HANDS ON -TM Super Soft Nitrile Examination Gloves 9.5" Length-4 mil thickness						
	Material : Nitrile						
	Code	Size		Packing			
	370100	Small		100	1200	20	22800
	370110	Medium		100	1200	20	22800
	370120	Large		100	1200	20	22800
282	Gloves Dispenser						
	Material: Acrylic						
	Code	Places		Packing			
	370050	1		1	1037		
	370060	2		1	1561		
	370070	3		1	2076		
283	Pasteur Pipette						
	Material: LDPE						
	Code	Capacity ml		Packing			
	940070	1		500	724	24	16507
	940050	3		500	754	24	17191
284	PUREPACK PASTEUR PIPETTE - STERILE						
	Code	Capacity ul		Packing			
	520063	1ML.		500	2516	24	57365
	520064	3ML.		500	2558	24	58322
285	Sample Container						
	Material: PP/HDPE						
	Code	Capacity ml		Packing			
	510000	100		280	2230		
	510010	100 sterile		280	2644		
	510020	50		384	2380		
	510030	50 sterile		384	3171		
286	Hand Protector Grip						

	Code	Description		Packing			
	800000	hd Protector Grip		1	1508		
287	Measuring Scoop						
	Material: PP						
	Code	Capacity ml		Packing			
	922110	2		12	425	12	4845
	922120	5		12	471	12	5369
	922130	10		12	613	12	6988
	922140	25		12	799	12	9109
	922150	50		12	1110	12	12654
	922160	100		12	1679	12	19141
	922170	250		12	3652	12	41633
	922180	500		6	2624	12	29914
	922190	1000		6	3120	12	35568
288	Ria Vial						
	Material: PP						
	Code	Size mm		Packing			
	850020	12x75		500	468	100	44460
	850060	12x40		500	349	100	33155
	850071L	75 (Light amber)		500	568	100	53960
	850070L	40 (Light amber)		500	437	100	41515
289	Ria Vial						
	Material: PS						
	Code	Size	Colour	Packing			
	850010	12x75	Natural	500	468	100	44460
	850050	12x40	Natural	500	361	100	34295
290	Cap						
	Material:HDPE						
	Code	Size mm	Colour	Packing			

	850000	12	Natural	500	251	100	23845
	850080	12	Amber	500	309	100	29355
291	Petridish with triple vent Radiation Sterile						
	Material: PS						
	Code	(Dia x H)mm		Packing			
	460035	35 x 15		500	3219	20	61161
	460038	35 x 15		500 in a sleeve o	3010	20	57190
	460062	60 x 15		250	1795	20	34105
	460061	60 x 15		360 sleeve of 1	2447	20	46493
	460090	90 x 14		450 individual pac	3901	20	74119
	460091	90 x 14		480 packed in sleeve	3715	20	70585
	460095	90 x 14		480 packed in sleeve	3623	20	68837
	460140	140 x 16		136	4631	20	87989
292	Petridish Non Vented Radiation Sterile						
	Material: PS						
	Code	Capacity ml		Packing			
	460020	90 x 14		450	3901	20	74119
	460030	90 x 14		480 packed in sleeve	3716	20	70604
	460040	90 x 14		480 packed in sleeve	3623	20	68837
293	Aseptic Petridish Sterile						
	Material : PS						
	Code	(Dia x H) mm		Packing			
	460051	x 14 Triple Vent		450 individual pa	3467	20	65873
	460092	x 14 Triple Vent		500 packed in sleeve	3408	20	64752
	460050	x 14 Non Vented		500 packed in sleeve	3408	20	64752
294	Petridish Triple Vent Extra Depth Radiation Sterile						
	Material : PS						
	Code	Description		Packing			
	460094	90x20		360	3790	20	72010
	460096	90x20		360 packed in sleeve	3538	20	67222

300	Maxiamp PCR®Tubes						
	Material: PP Autoclavable						
	Code	Type	Capacity ml.	Packing			
	510051	Flat	0.2	1000	1745	10	16578
	510052	Flat	0.5	1000	1745	10	16578
	510053	Dome	0.2	1000	1745	10	16578
301	Maxiamp 0.2ml. Tubes Strips with Cap						
	Material PP						
	610040	Flat	Clear	125	3872	10	36784
	610050	Dome	Clear	125	4235	10	40233
	610060	Clear	Ultra Clear	125	4235	10	40233
	610070	White	Ultra Clear	125	4719	10	44831
	510073	Ultra Clear C	Clear	125	1694	10	16093
302	Maxiamp 0.2ml. Tubes Strips with attached Cap						
	Material: PP Autoclavable						
	Code	Tube		Packing			
	610080	Clear	Ultra Clear	120	4719	10	44831
	610090	White	Ultra Clear	120	5082	10	48279
303	Maxiamp 0.1ml. Low Profile Tube Strips with Cap						
	Material: PP Autoclavable						
	Code	Capacity		Packing			
	611010	Clear	Flat	125	3872	10	36784
	611020	Clear	Domed	125	4235	10	40233
	611030	Clear	Ultra Clear	125	4598	10	43681
	611040	White	Ultra Clear	125	5082	10	48279
304	PCR® Non Skirted Plate						
	Material PP						
	Code	Capacity		Packing			
	612010	Standard	0.2ml	25	4813		

305	Semi Skirted 96 Wells x 0.2 ml Plate					
	Material: PP Autoclavable					
	Code			Packing		
	612030			25	6470	
306	Semi Skirted Raised Rim 96 Wells x 0.2 ml Plate					
	Material: PP Autoclavable					
	Code			Packing		
	612020			25	6470	
307	PCR® Non Skirted Plate					
	Material PP					
	613010	Low Profile		25	4813	
308	Semi Skirted 96 Wells x 0.1 ml Plate ABI Fast Block					
	613030	Low Profile		25	6470	
309	Semi Skirted 0.1 ml Roche					
	613040	Low Profile		25	6470	
310	Skirted 96 Wells x 0.1 ml Plate					
	613020			25	6739	
311	Deep Well Storage Plates - 96 Wells					
	Material: PP Autoclavable					
	Code	Capacity ml		Packing		
	510066	0.8		50	20856	
	510067	1.2		50	17112	
	510068	2.0		50	31280	

312	PCR Tube Rack						
	Material: PP Autoclavable						
	Code	Places		Packing			
	240060	96		6	1857	5	8821
313	PCR Rack with Cover						
	Material: PP Autoclavable						
	Code	Places		Packing			
	241000	96		6	2436	5	11571
314	Optical Plate Seal						
	Code			Packing			
	157300			100	10571		
315	Aluminium Plate Seal						
	Code			Packing			
	157200			100	17617		
316	Straight Connector						
	Material: PP Autoclavable						
	Code	Size inch	Size mm	Packing			
	720000	1/8	3.2	10	1412		
	720010	5/32	4	10	1412		
	720020	3/16	4.8	10	1412		
	720030	1/4	6.4	10	1412		
	720040	5/16	8	10	1412		
	720050	3/8	9.5	10	1412		
	720060	1/2	12.7	10	1412		
317	Elbow Connector						
	Material: PP Autoclavable						
	Code	Size inch	Size mm	Packing			
	720100	1/8	3.2	10	1412		
	720110	5/32	4	10	1412		

	720120	3/16	4.8		10	1412		
	720130	1/4	6.4		10	1412		
	720140	5/16	8		10	1412		
	720150	3/8	9.5		10	1412		
	720160	1/2	12.7		10	1412		
318	T Connector							
	Material: PP Autoclavable							
	Code	Size inch	Size mm		Packing			
	720200	1/8	3.2		10	1412		
	720210	5/32	4		10	1412		
	720220	3/16	4.8		10	1412		
	720230	1/4	6.4		10	1412		
	720240	5/16	8		10	1412		
	720250	3/8	9.5		10	1412		
	720260	1/2	12.7		10	1412		
319	Y Connector							
	Material: PP Autoclavable							
	Code	Size inch	Size mm		Packing			
	720300	1/8	3.2		10	2112		
	720310	3/16	4.8		10	2112		
	720320	1/4	6.4		10	2112		
	720330	3/8	9.5		10	2112		
	720340	1/2	12.7		10	2112		
320	Snapper Clamp							
	Material: Acetal							
	Code				Packing			
	720500				Set of 24 Pcs	1100		
321	Pinch Clamp							
	Material: PP Autoclavable							
	Code				Packing			
	720510				10	589		
322	Quick Disconnect Fittings PP							
	Code	Fits Tubing/ID			Packing			

	583125	1/4"		2	4638		
	583126	3/8"		2	4956		
323	Tygon Laboratory Tubing						
	Code	ID x OD inch	ID x OD mm	Packing	Price/ pack		
	730000	1/8 x 3/16	3.2x4.8	15 mts	5116		
	730010	5/32 x 7/32	4.0x5.6	15 mts	6481		
	730020	3/16 x 1/4	4.8x6.4	15 mts	7017		
	730030	1/4 x 3/8	6.4x9.6	15 mts	17392		
	730040	5/16 x 7/16	8.0x11.2	15 mts	20803		
	730050	3/8 x 1/2	9.5x12.7	15 mts	24556		
	730060	1/2 x 5/8	12.7x15.9	15 mts	29672		
324	Tygon Vacuum Tubing						
	Code	ID x OD inch	ID x OD mm	Packing	Price/ pack		
	740000	2/16x9/16	4.8x14	3 mts	10913		
	740010	1/4x5/8	6.4x16	3 mts	12960		
	740020	3/8x7/8	9.5x2.3	3 mts	21825		
325	Micro Test Plate						
	Material: PS						
	Code	Description		Packing			
	941196	Flat Bottom		50	1911		
	941296	U Bottom		50	1911		
	941396	V Bottom		50	1911		
326	SPINIT - TM Digital Magnetic Stirrer						
	Code	Top Plate Size	Plate Material	Packing			
	4040	18x18 cm	Ceramic	1	23462	6	133733
	4010	26x26 cm	ceramic	1	28155	6	160484
327	HOTOP-TM - Digital Hot Plate						
	Code	Top Plate Size	Plate Material	Packing			
	5040	18x18 cm	Ceramic	1	24708	6	140836
	5090	26x26 cm	Ceramic	1	29989	6	170937

	*Does not include accessories shown in the picture						
328	SPINOT TM - Digital Magnetic Stirrer Hot Plate						
	Code	Top Plate Size	Top Plate Material	Packing			
	6040	18x18 cm	Ceramic	1	31724	6	180827
	6090	26x26 cm	Ceramic	1	44292	6	252464
	*Does not include accessories shown in the picture						
	Optional Accessories						
	Code	Description		Packing			
	5041	SS Support Rod		1	811		
	5042	Glass Head clamp		1	702		
	5043	Clamping Rod		1	497		
	6041	External Probe 6"		1	5928		
	6042	External Probe 8"		1	6606		
329	SS LAB JACK						
	Material: Stainlesssteel						
	Code	Platform Size		Packing			
	110016	3" x 3"		1	5999		
	110011	4" x 4"		1	6470		
	110012	6" x 6"		1	7294		
	110013	6" x 8"		1	8117		
	110014	8" x 8"		1	8941		
	110015	10" x 10"		1	19410		
340	SPINIT-TM Magnetic Stirrer						
	Code	Top Plate Size	Top Plate Material	Packing			
	4020	10x10 cm	Ceramic	1	14828	6	84520
	4030	18x18 cm	Ceramic	1	17733	6	101078
341	HOTOP -TM Hot Plate						
	Code	Top Plate Size	Top Plate Material	Packing			
	5020	10x10 cm	Ceramic	1	12023	6	68531

	5030	18x18 cm	Ceramic		1	14225	6	81083
342	SPINOT-TM - Magnetic Stirrer Hot Plate							
	Code	Top Plate Size	Plate Material		Packing			
	6020	10x10 cm	Ceramic		1	20038	6	114217
	6030	18x18 cm	Ceramic		1	22341	6	127344
	*Does not include accessories shown in the picture							
343	MULTISPIN							
	Code				Packing			
	4060				1	25111		
344	Motorless Magnetic Stirrer							
	Code	lxb cm			Packing			
	4050	12x12			1	7065	6	40271
345	Spinit Mini							
	4011				1	9785	6	55775
346	Round Magnetic Stirrer Bar with Pivot Ring							
	Material: PTFE / ALNICO V MAGNET							
	Code	mm			Packing			
	4210	6x10			10	1580		
	4110	8x14			10	1759		
	4111	8x22			10	1848		
	4112	8x30			10	2037		
	4113	8x40			10	2238		
	4114	8x50			10	2449		
	4115	8x65			5	1631		
	4117	Assorted*			1	2159		
	4120	9.5x14			10	2148		
	4121	9.5x22			10	2349		
	4122	9.5x30			10	2560		
	4123	9.5x40			10	2783		
	4124	9.5x50			10	2961		

	Code	mm		Packing			
	4190	20x46		1	3194		
354	Micro Spin Magnetic Stirrer Bar						
	Material: PTFE / ALNICO V MAGNET						
	Code	mm		Packing			
	4160	2x6	1 set consiiting 5 of each size		1917		
		3x10					
355	Spinwings						
	Material: PTFE / ALNICO V MAGNET						
	Code	Description		Packing			
	522000	Triangular, Half round, half round taper		1 set consiiting 2 of each size	3196		
356	Magnetic Retriever						
	Material: PTFE / ALNICO V MAGNET						
	Code	Length cm		Packing			
	4192	30		2	963		
357	Staining Box						
	Material: PP/PP						
	Code	lxbxh cm		Packing			
	482020	12.5x12.5x5		2	394	12	4492
	482060	22.5x22.5x5		2	646	12	7364
358	Staining Box						
	Material: Amber PP/PP						
	Code	lxbxh cm		Packing			
	482080	12.5x12.5x5		2	557	12	6350
	482090	22.5x22.5x5		2	895	12	10203
359	Staining Box						
	Material: TPX/PP						

364	Midi Submarine Electrophoresis Unit						
	Code	asting Tray cm		Packing			
	7050	15x10		1	26155		
	Spares						
	Code	Description		Packing			
	7051	ing Tray 15x10 cm		1	5232		
	7045	Comb set		2	5022		
	7145	Electrode Set		2	16096		
365	Gel Caster for Submarine Electrophoresis Unit						
	Code	Packing					
	7024	1			7851		
366	Electrophoresis Power Supply Unit						
	Code	Packing					
	7090	1			38955		
367	Mini Dual Vertical Electrophoresis Unit						
	Code	Packing					
	7080	1			29345		
	Spares for Vertical Electrophoresis Unit						
	Code	Description		Packing			
	7081	ctrode Assembly		1	19406		
	7082	Ceramic Plate		2	5652		
	7083	Glass Plate		10	1565		
	7084	pacer 0.75 mm		4	965		
	7085	Comb 0.75 mm		2	1926		
	7086	pacer 1.00 mm		4	1205		
	7087	Comb 1.00 mm		2	2886		
	7088	pacer 1.50 mm		4	1450		
	7089	Comb 1.50 mm		2	3851		
	7180	con Sealing Cord		2	2511		

	7181	Spring Cups		4	1257		
	7182	Gel Caster		1	8790		
368	Gel Scoop						
	Material: Acrylic						
	Code	Size cm		Packing			
	923110	7.5x10		1	1283		
	923120	14x20		1	1420		
	923130	20x20		1	1542		
369	Coplin Jar						
	Material: PP/PP						
	Code	Places		Packing			
	480000	10		12	739	12	8425
370	Slide Box						
	Material: PS						
	Code	Places		Packing			
	481010	25		12	1169	12	13327
	481020	50		6	974	12	11104
	481030	100		6	1896	12	21614
371	Slide Staining Kit						
	Material: Polyacetal						
	Code	Places		Packing			
	482050	25		1	1975		
372	Slide Storage Rack						
	Material: ABS/SAN						
	Code	Places		Packing			
	483000	100		6	4488	12	51163
373	Slide Draining Rack						
	Material: PP						
	Code	Places		Packing			
	483010	100 / 200		12	3365	12	38361

374	Microscopic Slide File						
	Material: HIPS/SAN						
	Code	Places		Packing			
	481060	20		6	3927	12	44768
375	Microscopic Slide Tray						
	Material: HIPS						
	Code	Places		Packing			
	481050	20		6	2978	12	33949
376	Slide Dispenser						
	Material: ABS/PC						
	Code	Places		Packing			
	485000	50		2	984		0
377	Slide Mailer						
	Material: PP						
	Code	Places		Packing			
	482040	1		25	257	24	5860
	482000	2		25	412	24	9394
	482010	5		12	226	24	5153
378	N95 Particulate Respirator						
	Code	Description		Packing			
	800061	articulate Respirator		20	5000		
	800070	N95 Particulate Respirator with exhalatic		10	3000		
379	Sharp Container						
	Material : PP Autoclavable						
	Code	Description		Packing			
	882209	omy Collector 1.5 Ltr		6	1491	12	16997
	882210	p Container 5 Ltrs		6	2983	12	34006
380	Biohazardous Waste Container						

	Material: PP						
	Code	Capacity Lts			Packing		
	583256	5			1	872	
	583254	20			1	2226	
381	Cylindrical Tank with Cover						
	Material: PP						
	Code	Capacity Lts			Packing		
	583310	20			1	1692	
382	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	2400	
383	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	855	
	550012	12"x24"			100	2512	
	550013	14"x19"			100	2337	
	550014	19"x24"			100	4040	
	550015	24"x30"			100	5507	
	550016	24"x36"			100	6661	
	Red, Blue,						
384	Autoclvable Bags Non Printed						
	These are thick High strength,High temperature resistant,autoclavable bags.						
	Code	Size			Packing		
	550021	8"x12"			100	830	
	550022	12"x24"			100	2443	
	550023	14"x19"			100	2269	
	550024	19"x24"			100	3928	
	550025	24"x30"			100	5347	
	550026	24"x36"			100	6492	

385	WHIRLPAK STERILE BAG						
	554010	60ml.			500	6237	
	554020	120ml.			500	6393	
	554030	240ml.			500	7840	
	554040	530ml.			500	8997	
	554050	700ml.			500	11796	
	554060	1240ml.			500	16859	
	554070	2040ml.			500	19251	
386	Sample Bags						
	Material LDPE						
	Code	Size			Packing		
	553010	4"x6"			100	310	
	553020	5"x8"			100	527	
	553030	6"x13"			100	906	
	553040	9"x13"			100	1346	
	553050	9"x18"			100	1833	
387	UV Safety Goggles						
	Code	Description			Packing		
	800040	UV Safety Goggles			1	1240	
388	Safety Goggles						
	Code	Description			Packing		
	800010	Safety Goggles			2	602	
389	Safety Eyewear Box						
	Code	lxbxh cm			Packing		
	800030	32x16x14			1	1092	
390	Forceps						
	Material: PP						
	Code	Description			Packing		
	486000	Forceps			12	588	
391	Stirring Rod						
	Material: PP						

	Code	lxb mm			Packing		
	144000	16x16			12	487	
392	Kipps Apparatus						
	Material: PP						
	Code	mm			Packing		
	020010	250			1	1559	
	020020	500			1	2059	
	020030	1000			1	3260	
393	Stopcock						
	Material: PP/PTFE						
	Code	Description			Packing		
	890010	2 way			6	3968	
	890020	3 way			6	4533	
394	Syphon						
	Material: LDPE						
	Code	Size mm			Packing		
	660010	6			2	2064	
	660020	12.5			2	2756	
	SPARES						
	S03001	Nozzle T2/T10			1	913	
	S03002	Nozzle T20			1	913	
	S03003	Nozzle T100			1	915	
	S03004	Nozzle T200			1	915	
	S03005	Nozzle T1000			1	915	
	S03006	Nozle T 5000			1	1371	
	S03011	Piston Assembly with Seal T 2			1	1484	

S03012	Piston Assembly with Seal T 10			1	1484		
S03013	Piston Assembly with Seal T 20			1	1484		
S03014	Piston Assembly with Seal T 100			1	1484		
S03015	Piston Assembly with Seal T 200			1	1484		
S03016	Piston Assembly with Seal T 1000			1	1484		
S03017	Piston Assembly with Seal T 5000			1	2056		
S03061	Power PCB For Orbital Shaker MC02			1	5559		
S01021	Key Pad for SPINWIN MC 01			1	3424		
S01022	Top Lid for SPINWIN MC 01			1	1256		
S03021	Cam Assembly for Spinix-01			1	3424		
S03022	Rheostat for Spinix-01			1	4110		
S06021	Motor for Spinit/ Spinot-01			1	3974		
S06031	Motor for Spinot/ Spinit-02			1	3768		
S06022	Heater 10 x 10 cm			1	571		
S06032	Heater 18 x 18 cm			1	1028		
S06000	Energy Regulator			1	1085		
S06023	Glass Ceramic 10 x 10 cm			1	4110		

S06033	Glass Ceramic 18 x 18 cm			1	5480		
S07011	Plastic Trap with Regulator			1	2968		
S07012	Vacuum Gauge			1	4110		
4002	Motorless Adopter			1	1828		
S07010	Mini Electrophoresis Top Cover			1	6155		
S07020	Mini Electrophoresis Bottom Buffer Tank			1	7743		
S07030	Midi Electrophoresis Top Cover			1	8139		
S07040	Midi Electrophoresis Bottom Buffer Tank			1	10721		
3042	Motor for Dancing Shaker			1	12309		
S01023	PCB for SPINWIN MC 01			1	11415		
S01050	Cover for SPINWIN MC 00			1	1143		
S03094	Keypad for Rotospin			1	2979		
S03095	P.C.B. of Supply for T.T. Rotator			1	6948		
S06012	P.C.B. for Spinot 10 x10 cm			1	4224		
S06013	Regulator for Spinot 10 x 10 cm			1	573		
S06034	P.C.B for Spinot 18 x 18			1	6393		
S02041	charging desk stand for steripette			1	4594		

S02042	Replacement power supply for steripette pro			1	7344		
S02043	Replacement battery Lithium Ion for steripette			1	5500		
S02044	Replacement nose piece for steripette pro silicon			1	2938		
1	The Price list includes " TARSONS" Brand products and products from other manufacturers.						
2	All prices are FOR destination by Road Transport only.						
3	GST will be charged extra as applicable at the time of billing.						
4	Prices are exclusive of GST						
5	The price for items of special requirement will be quoted on request.						
6	This cancels all our previous price list.						
7	The prices for Port Blair are Ex Kolkatta.						
8	Our responsibility ceases once we deliver the goods to the carrier.						
9	All disputes shall be within the competent courts in Kolkata.						
10	Goods will be dispatched in standard packing or multiple thereof.						
11	Capacity measures are for laboratory use only and not for commercial use .						
12	The company reserves the right to change colour and modify the design of the product.						
13	The Price list is effective from 1st July 2020.						
14	Force Measure: Company has every right to change the prices of the trading product range,						
	imported from out of India (not manufactured by Tarsons) in case of any unforeseen						
	circumstances which will supercede any kind of existing supply contracts						

Further Inputs from GST Council

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«65 mm.

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