

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
1	4115000007600	CENTRIFUGE FLOOR	EACH	1	GROUP 1
2	4110390901200	FIXED ANGLE ROTOR ≥ 15,000 RPM RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
3	4110391102300	2 ML ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
4	4110391102400	5 - 6.5 ML ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
5	4110391102500	12 ML ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
6	4110391102600	15 ML ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
7	4110391101100	50 ML FIXED ANGLE ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
8	4110391000000	SWING OUT ROTOR WITH ROUND BUCKET ≥ 4,000 RPM RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
9	4110391700000	SWING OUT AEROSOL CAP RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
10	4110391101200	50 ML SWING OUT ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
11	4110391102700	15 ML CONICAL ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
12	4110391102800	15 ML BLOOD COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
13	4110391102900	10 ML COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
14	4110391103000	5 - 7 ML COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
15	4110391103100	750 ML ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
16	4110391103200	500 ML ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
17	4110391103300	250 ML ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
18	4110391103400	MICROPLATE ADAPTER RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
19	4110391000100	MICROPLATE ROTOR WITH BUCKET ≥ 3500 RPM RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
20	4110391700100	MICROPLATE AEROSOL CAP RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
21	4110391300400	50 ML DOUBLE BIOCONTAINMENT VESSEL FOR 50 ML CONICAL RELATED TO CENTRIFUGE FLOOR	EACH	1	GROUP 1
22	4115000008000	CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
23	4110390901300	FIXED ANGLE ROTOR ≥ 15,000 RPM RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
24	4110391103500	2 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
25	4110391103600	5 - 6.5 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
26	4110391103700	12 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
27	4110391103800	15 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
28	4110391101300	50 ML FIXED ANGLE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2

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29	4110391000200	SWING OUT ROTOR WITH ROUND BUCKET ≥ 4,000 RPM RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
30	4110391700200	SWING OUT AEROSOL CAP RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
31	4110391101400	50 ML SWING OUT ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
32	4110391103900	15 ML CONICAL ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
33	4110391104000	15 ML BLOOD COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
34	4110391104100	10 ML COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
35	4110391104200	5 - 7 ML COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
36	4110391104300	750 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
37	4110391104400	500 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
38	4110391104500	250 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
39	4110391104600	MICROPLATE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
40	4110391000300	MICROPLATE ROTOR WITH BUCKET ≥ 3500 RPM RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
41	4110391700300	MICROPLATE AEROSOL CAP RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
42	4110391700400	50 ML DOUBLE BIOCONTAINMENT VESSEL FOR 50 ML CONICAL RELATED TO CENTRIFUGE REFRIGERATED FLOOR	EACH	1	GROUP 2
43	4110351701200	CABINET SAFETY BIOLOGICAL CLASS III	EACH	1	GROUP 3
44	4110351100000	UV LIGHT RELATED TO CABINET SAFETY BIOLOGICAL CLASS III	EACH	1	GROUP 3
45	4110351100100	FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS III	EACH	1	GROUP 3
46	4110351100200	GLOVES RELATED TO CABINET SAFETY BIOLOGICAL CLASS III	EACH	1	GROUP 3
47	4110351100300	LAMP RELATED TO CABINET SAFETY BIOLOGICAL CLASS III	EACH	1	GROUP 3
48	4110351100400	WATER TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS III	EACH	1	GROUP 3
49	4110351100500	GAS TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS III	EACH	1	GROUP 3
50	4110351100600	HEPA FILTER RELATED TO CABINET SAFETY BIOLOGICAL CLASS III	EACH	1	GROUP 3
51	4111170300100	MICROSCOPE STEREO	EACH	1	GROUP 4
52	4111173300000	ERGO TUBE RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
53	4111170400000	TRANSMITTED LIGHT RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
54	4111170400100	REFLECTED LIGHT RING LIGHT RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4

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55	4111170400200	REFLECTED LIGHT FLEXIBLE LIGHT GUIDE RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
56	4111170400300	REFLECTED LIGHT GOOSENECK LIGHT GUIDE RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
57	4111170400400	REFLECTED LIGHT COAXIAL RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
58	4111172900000	EYEPIECE 10X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
59	4111172900100	EYEPIECE 15X-16X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
60	4111172900200	EYEPIECE 20X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
61	4111172900300	EYEPIECE 25X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
62	4111170500100	OBJECTIVE 0.3X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
63	4111170500200	OBJECTIVE 0.4X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
64	4111170500300	OBJECTIVE 0.5X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
65	4111170500400	OBJECTIVE 0.63X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
66	4111170500500	OBJECTIVE 0.75X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
67	4111170500600	OBJECTIVE 1X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
68	4111170500700	OBJECTIVE 1.5X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
69	4111170500800	OBJECTIVE 2X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
70	4111170500900	OBJECTIVE 2.3X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
71	4111170501000	OBJECTIVE 3.5X RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
72	4119150600600	CAMERA COLOR 5-8 MEGA PIXEL (FOR BRIGHTFIELD, PHASE, POLARIZATION ETC) RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
73	4119150600700	CAMERA MONOCHROME 2-3 MEGA PIXEL (FOR FLORESCENCE ONLY) RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
74	4119150600800	WIFI CAMERA RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
75	4119150600900	STANDALONE DISPLAY RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
76	4119150601000	BASIC IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
77	4119150601100	IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
78	4119150601200	DISPLAY MONITOR 24 INCH RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
79	4119150601300	DISPLAY MONITOR 32 INCH RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
80	4111173400000	STAGE MICROMETER RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
81	4111172900400	EYEPIECE MICROMETER RELATED TO MICROSCOPE STEREO	EACH	1	GROUP 4
82	4111150200000	BALANCE LABORATORY BASIC	EACH	1	GROUP 5
83	4111151600000	THERMAL PRINTER RELATED TO BALANCE LABORATORY BASIC	EACH	1	GROUP 5
84	4111151600100	ROLL PAPER RELATED TO BALANCE LABORATORY BASIC	EACH	1	GROUP 5

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85	4111150200100	BALANCE LABORATORY MID RANGE	EACH	1	GROUP 6
86	4111151600200	THERMAL PRINTER RELATED TO BALANCE LABORATORY MID RANGE	EACH	1	GROUP 6
87	4111151600300	ROLL PAPER RELATED TO BALANCE LABORATORY MID RANGE	EACH	1	GROUP 6
88	4111150200200	BALANCE LABORATORY ADVANCED	EACH	1	GROUP 7
89	4111151600400	THERMAL PRINTER RELATED TO BALANCE LABORATORY ADVANCED	EACH	1	GROUP 7
90	4111151600500	ROLL PAPER RELATED TO BALANCE LABORATORY ADVANCED	EACH	1	GROUP 7
91	4111150200300	BALANCE LABORATORY PREMIUM	EACH	1	GROUP 8
92	4111151600600	THERMAL PRINTER RELATED TO BALANCE LABORATORY PREMIUM	EACH	1	GROUP 8
93	4111151600700	ROLL PAPER RELATED TO BALANCE LABORATORY PREMIUM	EACH	1	GROUP 8
94	4110390100000	CENTRIFUGE MINI	EACH	1	GROUP 9
95	4110390901400	1.5 / 2.0 ML FIXED-ANGLE ROTOR WITH LID RELATED TO CENTRIFUGE MINI	EACH	1	GROUP 9
96	4110391104700	ADAPTER 0.2 ML TUBE RELATED TO CENTRIFUGE MINI	EACH	1	GROUP 9
97	4110391104800	ADAPTER 0.5 ML TUBE RELATED TO CENTRIFUGE MINI	EACH	1	GROUP 9
98	4110390901500	PCR TUBE STRIP FIXED-ANGLE ROTOR WITH LID RELATED TO CENTRIFUGE MINI	EACH	1	GROUP 9
99	4110390901600	HEMATOCRIT ROTOR RELATED TO CENTRIFUGE MINI	EACH	1	GROUP 9
100	4110390200100	CENTRIFUGE MINI REFRIGERATED	EACH	1	GROUP 10
101	4110390901700	1.5 / 2.0 ML FIXED-ANGLE ROTOR WITH LID RELATED TO CENTRIFUGE MINI REFRIGERATED	EACH	1	GROUP 10
102	4110391104900	ADAPTER 0.2 ML TUBE RELATED TO CENTRIFUGE MINI REFRIGERATED	EACH	1	GROUP 10
103	4110391105000	ADAPTER 0.5 ML TUBE RELATED TO CENTRIFUGE MINI REFRIGERATED	EACH	1	GROUP 10
104	4110390901800	PCR TUBE STRIP FIXED-ANGLE ROTOR WITH LID RELATED TO CENTRIFUGE MINI REFRIGERATED	EACH	1	GROUP 10
105	4110390901900	HEMATOCRIT ROTOR RELATED TO CENTRIFUGE MINI REFRIGERATED	EACH	1	GROUP 10
106	4110442500100	INCUBATOR CO2 MINI	EACH	1	GROUP 11
107	4110442401300	O2 CONTROL RELATED TO INCUBATOR CO2 MINI	EACH	1	GROUP 11
108	4110442401400	SHELVES RELATED TO INCUBATOR CO2 MINI	EACH	1	GROUP 11
109	4110442401500	HEPA FILTER RELATED TO INCUBATOR CO2 MINI	EACH	1	GROUP 11
110	4110442401600	PRESSURE REGULATOR RELATED TO INCUBATOR CO2 MINI	EACH	1	GROUP 11
111	4110442401700	STACKING SET RELATED TO INCUBATOR CO2 MINI	EACH	1	GROUP 11
112	4110442401800	IQ-OQ DOCUMENT RELATED TO INCUBATOR CO2 MINI	EACH	1	GROUP 11
113	4110442500200	INCUBATOR CO2 SMALL	EACH	1	GROUP 12
114	4110442401900	O2 CONTROL RELATED TO INCUBATOR CO2 SMALL	EACH	1	GROUP 12
115	4110442402000	SHELVES RELATED TO INCUBATOR CO2 SMALL	EACH	1	GROUP 12

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116	4110442402100	HEPA FILTER RELATED TO INCUBATOR CO2 SMALL	EACH	1	GROUP 12
117	4110442402200	PRESSURE REGULATOR RELATED TO INCUBATOR CO2 SMALL	EACH	1	GROUP 12
118	4110442402300	STACKING SET RELATED TO INCUBATOR CO2 SMALL	EACH	1	GROUP 12
119	4110442402400	IQ-OQ DOCUMENT RELATED TO INCUBATOR CO2 SMALL	EACH	1	GROUP 12
120	4110442500300	INCUBATOR CO2 MEDIUM	EACH	1	GROUP 13
121	4110442402500	O2 CONTROL RELATED TO INCUBATOR CO2 MEDIUM	EACH	1	GROUP 13
122	4110442402600	SHELVES RELATED TO INCUBATOR CO2 MEDIUM	EACH	1	GROUP 13
123	4110442402700	HEPA FILTER RELATED TO INCUBATOR CO2 MEDIUM	EACH	1	GROUP 13
124	4110442402800	PRESSURE REGULATOR RELATED TO INCUBATOR CO2 MEDIUM	EACH	1	GROUP 13
125	4110442402900	STACKING SET RELATED TO INCUBATOR CO2 MEDIUM	EACH	1	GROUP 13
126	4110442403000	IQ-OQ DOCUMENT RELATED TO INCUBATOR CO2 MEDIUM	EACH	1	GROUP 13
127	4110442500400	INCUBATOR CO2 LARGE	EACH	1	GROUP 14
128	4110442403100	O2 CONTROL RELATED TO INCUBATOR CO2 LARGE	EACH	1	GROUP 14
129	4110442403200	SHELVES RELATED TO INCUBATOR CO2 LARGE	EACH	1	GROUP 14
130	4110442403300	HEPA FILTER RELATED TO INCUBATOR CO2 LARGE	EACH	1	GROUP 14
131	4110442403400	PRESSURE REGULATOR RELATED TO INCUBATOR CO2 LARGE	EACH	1	GROUP 14
132	4110442403500	STACKING SET RELATED TO INCUBATOR CO2 LARGE	EACH	1	GROUP 14
133	4110442403600	IQ-OQ DOCUMENT RELATED TO INCUBATOR CO2 LARGE	EACH	1	GROUP 14
134	4110442500500	INCUBATOR CO2 ULTRA LARGE	EACH	1	GROUP 15
135	4110442403700	O2 CONTROL RELATED TO INCUBATOR CO2 ULTRA LARGE	EACH	1	GROUP 15
136	4110442403800	SHELVES RELATED TO INCUBATOR CO2 ULTRA LARGE	EACH	1	GROUP 15
137	4110442403900	HEPA FILTER RELATED TO INCUBATOR CO2 ULTRA LARGE	EACH	1	GROUP 15
138	4110442404000	PRESSURE REGULATOR RELATED TO INCUBATOR CO2 ULTRA LARGE	EACH	1	GROUP 15
139	4110442404100	STACKING SET RELATED TO INCUBATOR CO2 ULTRA LARGE	EACH	1	GROUP 15
140	4110442404200	IQ-OQ DOCUMENT RELATED TO INCUBATOR CO2 ULTRA LARGE	EACH	1	GROUP 15
141	4110440400100	INCUBATOR BIOLOGICAL MINI	EACH	1	GROUP 16
142	4110442404300	O2 CONTROL RELATED TO INCUBATOR BIOLOGICAL MINI	EACH	1	GROUP 16
143	4110442404400	SHELVES RELATED TO INCUBATOR BIOLOGICAL MINI	EACH	1	GROUP 16
144	4110442404500	HEPA FILTER RELATED TO INCUBATOR BIOLOGICAL MINI	EACH	1	GROUP 16

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145	4110442404600	PRESSURE REGULATOR RELATED TO INCUBATOR BIOLOGICAL MINI	EACH	1	GROUP 16
146	4110442404700	STACKING SET RELATED TO INCUBATOR BIOLOGICAL MINI	EACH	1	GROUP 16
147	4110442404800	LAMP RELATED TO INCUBATOR BIOLOGICAL MINI	EACH	1	GROUP 16
148	4110442404900	IQ-OQ DOCUMENT RELATED TO INCUBATOR BIOLOGICAL MINI	EACH	1	GROUP 16
149	4110440400200	INCUBATOR BIOLOGICAL SMALL	EACH	1	GROUP 17
150	4110442405000	O2 CONTROL RELATED TO INCUBATOR BIOLOGICAL SMALL	EACH	1	GROUP 17
151	4110442405100	SHELVES RELATED TO INCUBATOR BIOLOGICAL SMALL	EACH	1	GROUP 17
152	4110442405200	HEPA FILTER RELATED TO INCUBATOR BIOLOGICAL SMALL	EACH	1	GROUP 17
153	4110442405300	PRESSURE REGULATOR RELATED TO INCUBATOR BIOLOGICAL SMALL	EACH	1	GROUP 17
154	4110442405400	STACKING SET RELATED TO INCUBATOR BIOLOGICAL SMALL	EACH	1	GROUP 17
155	4110442405500	LAMP RELATED TO INCUBATOR BIOLOGICAL SMALL	EACH	1	GROUP 17
156	4110442405600	IQ-OQ DOCUMENT RELATED TO INCUBATOR BIOLOGICAL SMALL	EACH	1	GROUP 17
157	4110440400300	INCUBATOR BIOLOGICAL MEDIUM	EACH	1	GROUP 18
158	4110442405700	O2 CONTROL RELATED TO INCUBATOR BIOLOGICAL MEDIUM	EACH	1	GROUP 18
159	4110442405800	SHELVES RELATED TO INCUBATOR BIOLOGICAL MEDIUM	EACH	1	GROUP 18
160	4110442405900	HEPA FILTER RELATED TO INCUBATOR BIOLOGICAL MEDIUM	EACH	1	GROUP 18
161	4110442406000	PRESSURE REGULATOR RELATED TO INCUBATOR BIOLOGICAL MEDIUM	EACH	1	GROUP 18
162	4110442406100	STACKING SET RELATED TO INCUBATOR BIOLOGICAL MEDIUM	EACH	1	GROUP 18
163	4110442406200	LAMP RELATED TO INCUBATOR BIOLOGICAL MEDIUM	EACH	1	GROUP 18
164	4110442406300	IQ-OQ DOCUMENT RELATED TO INCUBATOR BIOLOGICAL MEDIUM	EACH	1	GROUP 18
165	4110440400400	INCUBATOR BIOLOGICAL LARGE	EACH	1	GROUP 19
166	4110442406400	O2 CONTROL RELATED TO INCUBATOR BIOLOGICAL LARGE	EACH	1	GROUP 19
167	4110442406500	SHELVES RELATED TO INCUBATOR BIOLOGICAL LARGE	EACH	1	GROUP 19
168	4110442406600	HEPA FILTER RELATED TO INCUBATOR BIOLOGICAL LARGE	EACH	1	GROUP 19
169	4110442406700	PRESSURE REGULATOR RELATED TO INCUBATOR BIOLOGICAL LARGE	EACH	1	GROUP 19
170	4110442406800	STACKING SET RELATED TO INCUBATOR BIOLOGICAL LARGE	EACH	1	GROUP 19
171	4110442406900	LAMP RELATED TO INCUBATOR BIOLOGICAL LARGE	EACH	1	GROUP 19

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172	4110442407000	IQ-OQ DOCUMENT RELATED TO INCUBATOR BIOLOGICAL LARGE	EACH	1	GROUP 19
173	4110440400500	INCUBATOR BIOLOGICAL ULTRA LARGE	EACH	1	GROUP 20
174	4110442407100	O2 CONTROL RELATED TO INCUBATOR BIOLOGICAL ULTRA LARGE	EACH	1	GROUP 20
175	4110442407200	SHELVES RELATED TO INCUBATOR BIOLOGICAL ULTRA LARGE	EACH	1	GROUP 20
176	4110442407300	HEPA FILTER RELATED TO INCUBATOR BIOLOGICAL ULTRA LARGE	EACH	1	GROUP 20
177	4110442407400	PRESSURE REGULATOR RELATED TO INCUBATOR BIOLOGICAL ULTRA LARGE	EACH	1	GROUP 20
178	4110442407500	STACKING SET RELATED TO INCUBATOR BIOLOGICAL ULTRA LARGE	EACH	1	GROUP 20
179	4110442407600	LAMP RELATED TO INCUBATOR BIOLOGICAL ULTRA LARGE	EACH	1	GROUP 20
180	4110442407700	IQ-OQ DOCUMENT RELATED TO INCUBATOR BIOLOGICAL ULTRA LARGE	EACH	1	GROUP 20
181	4110450100200	OVEN LABORATORY MINI	EACH	1	GROUP 21
182	4110451200000	TEMPERATURE RESTRICTION CONTROLLER RELATED TO OVEN LABORATORY MINI	EACH	1	GROUP 21
183	4110451200100	SHELVE RELATED TO OVEN LABORATORY MINI	EACH	1	GROUP 21
184	4110451200200	LIGHT RELATED TO OVEN LABORATORY MINI	EACH	1	GROUP 21
185	4110451200300	IQ-OQ DOCUMENT RELATED TO OVEN LABORATORY MINI	EACH	1	GROUP 21
186	4110451200400	STACKING SET RELATED TO OVEN LABORATORY MINI	EACH	1	GROUP 21
187	4110450100300	OVEN LABORATORY SMALL	EACH	1	GROUP 22
188	4110451200500	TEMPERATURE RESTRICTION CONTROLLER RELATED TO OVEN LABORATORY SMALL	EACH	1	GROUP 22
189	4110451200600	SHELVE RELATED TO OVEN LABORATORY SMALL	EACH	1	GROUP 22
190	4110451200700	LIGHT RELATED TO OVEN LABORATORY SMALL	EACH	1	GROUP 22
191	4110451200800	IQ-OQ DOCUMENT RELATED TO OVEN LABORATORY SMALL	EACH	1	GROUP 22
192	4110451200900	STACKING SET RELATED TO OVEN LABORATORY SMALL	EACH	1	GROUP 22
193	4110450100400	OVEN LABORATORY MEDIUM	EACH	1	GROUP 23
194	4110451201000	TEMPERATURE RESTRICTION CONTROLLER RELATED TO OVEN LABORATORY MEDIUM	EACH	1	GROUP 23
195	4110451201100	SHELVE RELATED TO OVEN LABORATORY MEDIUM	EACH	1	GROUP 23
196	4110451201200	LIGHT RELATED TO OVEN LABORATORY MEDIUM	EACH	1	GROUP 23
197	4110451201300	IQ-OQ DOCUMENT RELATED TO OVEN LABORATORY MEDIUM	EACH	1	GROUP 23
198	4110451201400	STACKING SET RELATED TO OVEN LABORATORY MEDIUM	EACH	1	GROUP 23
199	4110450100500	OVEN LABORATORY LARGE	EACH	1	GROUP 24
200	4110451201500	TEMPERATURE RESTRICTION CONTROLLER RELATED TO OVEN LABORATORY LARGE	EACH	1	GROUP 24
201	4110451201600	SHELVE RELATED TO OVEN LABORATORY LARGE	EACH	1	GROUP 24
202	4110451201700	LIGHT RELATED TO OVEN LABORATORY LARGE	EACH	1	GROUP 24

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203	4110451201800	IQ-OQ DOCUMENT RELATED TO OVEN LABORATORY LARGE	EACH	1	GROUP 24
204	4110451201900	STACKING SET RELATED TO OVEN LABORATORY LARGE	EACH	1	GROUP 24
205	4110450100600	OVEN LABORATORY ULTRA LARGE	EACH	1	GROUP 25
206	4110451202000	TEMPERATURE RESTRICTION CONTROLLER RELATED TO OVEN LABORATORY ULTRA LARGE	EACH	1	GROUP 25
207	4110451202100	SHELVE RELATED TO OVEN LABORATORY ULTRA LARGE	EACH	1	GROUP 25
208	4110451202200	LIGHT RELATED TO OVEN LABORATORY ULTRA LARGE	EACH	1	GROUP 25
209	4110451202300	IQ-OQ DOCUMENT RELATED TO OVEN LABORATORY ULTRA LARGE	EACH	1	GROUP 25
210	4110451202400	STACKING SET RELATED TO OVEN LABORATORY ULTRA LARGE	EACH	1	GROUP 25
211	4111171200000	MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
212	4111170501100	LD 20X, NA ~ 0.35 RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
213	4111170501200	4X, NA ~ 0.1 RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
214	4111170501300	10X, NA ~ 0.25 RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
215	4111170501400	LD 40X, NA ~ 0.65, SPRING LOADED RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
216	4111170501500	LD 60-63X, NA ~ 0.75 RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
217	4111170501600	LD 100X, NA ~ 1.25, SPRING LOADED, OIL IMMERSERD RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
218	4111173000000	CONDENSER 0.4 RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
219	4111174900000	PHASE CONTRAST RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
220	4119150601400	CAMERA 2-5 MEGA PIXEL RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
221	4119150601500	IMAGING SOFTWARE WITH DISPLAY RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
222	4119150601600	IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
223	4111175100100	BLUE FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
224	4111175100200	GREEN FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
225	4111175100300	YELLOW FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
226	4111173400100	STAGE MICROMETER RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
227	4111172900500	EYEPIECE MICROMETER RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
228	4119150601700	MOUNTING FRAMES FOR SLIDES RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
229	4119150601800	MOUNTING FRAMES FOR PETRI DISHES D=35MM RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
230	4119150601900	MOUNTING FRAMES FOR PETRI DISHES D=65MM RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
231	4119150602000	MOUNTING FRAMES FOR MICROTITER PLATES RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
232	4119150602100	MOUNTING FRAMES FOR FLASK RELATED TO MICROSCOPE INVERTED 4 OBJECTIVES	EACH	1	GROUP 26
233	4111171200100	MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
234	4111173300100	ERGO TUBE RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
235	4111170501700	4X/5X, NA ~ 0.1 RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
236	4111170501800	10X, NA ~ 0.25 RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
237	4111170501900	LD 20X, NA ~ 0.3 RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
238	4111170502000	LD 40X, NA ~ 0.5 RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
239	4111170502100	LD 60X-63X, NA ~ 0.75 RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
240	4111170502200	LD 100X, NA ~ 1.25, SPRING LOADED, OIL IMMERSERD RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
241	4111175100000	50 ML FIXED ANGLE ADAPTER RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
242	4119150602200	POLARIZATION RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
243	4119150600500	50 ML SWING OUT ADAPTER RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
244	4111175100400	FLUORESCENCE UV FILTER RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
245	4111175100500	FLUORESCENCE BLUE FILTER RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
246	4111175100600	FLUORESCENCE GREEN FILTER RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
247	4111175100700	FLUORESCENCE RED FILTER RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
248	4111175100800	BLUE FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
249	4111175100900	GREEN FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
250	4111175101000	YELLOW FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
251	4111173400200	STAGE MICROMETER RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
252	4111172900600	EYEPIECE MICROMETER RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
253	4119150602300	MOUNTING FRAMES FOR SLIDES RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
254	4119150602400	MOUNTING FRAMES FOR PETRI DISHES D=35MM RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
255	4119150602500	MOUNTING FRAMES FOR PETRI DISHES D=65MM RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
256	4119150602600	MOUNTING FRAMES FOR MICROTITER PLATES RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
257	4119150602700	MOUNTING FRAMES FOR FLASK RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
258	4119150602800	MOUNTING FRAME M FOR MICROTTEST PLATES 60, 72 AND 120 POSITIONS FOR HLA WITH ADHESIVE SCALES RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
259	4119150602900	MOUNTING FRAMES HEATABLE RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
260	4119150603000	CAMERA COLOR 5-8 MEGA PIXEL (FOR BRIGHTFIELD, PHASE, POLARIZATION ETC) RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
261	4119150603100	CAMERA MONOCHROME 2-3 MEGA PIXEL (FOR FLORESCENCE ONLY) RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
262	4119150603200	WIFI CAMERA RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
263	4119150603300	STANDALONE DISPLAY RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
264	4119150603400	BASIC IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
265	4119150603500	ADVANCED IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
266	4119150603600	DISPLAY MONITOR 24 INCH RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
267	4119150603700	DISPLAY MONITOR 32 INCH RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
268	4119150603800	DISPLAY MONITOR 60 INCH RELATED TO MICROSCOPE INVERTED 5 OBJECTIVES	EACH	1	GROUP 27
269	4111171200200	MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
270	4111173300200	ERGO TUBE RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
271	4111170502300	4X/5X, NA ~ 0.1 RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
272	4111170502400	10X, NA ~ 0.25 RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
273	4111170502500	LD 20X, NA ~ 0.3 RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
274	4111170502600	LD 40X, NA ~ 0.5 RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
275	4111170502700	LD 60-63X, NA ~ 0.75 RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
276	4111170502800	LD 100X, NA ~ 1.25, SPRING LOADED, OIL IMMERSERD RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
277	4111174900100	PHASE CONTRAST RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
278	4119150603900	POLARIZATION RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
279	4119150604000	DIC/PLASDIC RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
280	4111172200300	FLORESCENCE RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
281	4111175101100	FLUORESCENCE UV FILTER RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
282	4111175101200	FLUORESCENCE BLUE FILTER RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
283	4111175101300	FLUORESCENCE GREEN FILTER RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
284	4111175101400	FLUORESCENCE RED FILTER RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
285	4111175101500	BLUE FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
286	4111175101600	GREEN FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
287	4111175101700	YELLOW FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
288	4111173400300	STAGE MICROMETER RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
289	4111172900700	EYEPIECE MICROMETER RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
290	4119150604100	MOUNTING FRAMES FOR SLIDES RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
291	4119150604200	MOUNTING FRAMES FOR PETRI DISHES D=35MM RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
292	4119150604300	MOUNTING FRAMES FOR PETRI DISHES D=65MM RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
293	4119150604400	MOUNTING FRAMES FOR MICROTITER PLATES RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
294	4119150604500	MOUNTING FRAMES FOR FLASK RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
295	4119150604600	MOUNTING FRAME M FOR MICROTTEST PLATES 60, 72 AND 120 POSITIONS FOR HLA WITH ADHESIVE SCALES RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
296	4119150604700	MOUNTING FRAMES HEATABLE RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
297	4119150604800	CAMERA COLOR 5-8 MEGA PIXEL (FOR BRIGHTFIELD, PHASE, POLARIZATION ETC) RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
298	4119150604900	CAMERA MONOCHROME 2-3 MEGA PIXEL (FOR FLORESCENCE ONLY) RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
299	4119150605000	WIFI CAMERA RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
300	4119150605100	STANDALONE DISPLAY RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
301	4119150605200	BASIC IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
302	4119150605300	ADVANCED IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
303	4119150605400	DISPLAY MONITOR 24 INCH RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
304	4119150605500	DISPLAY MONITOR 32 INCH RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
305	4119150605600	DISPLAY MONITOR 60 INCH RELATED TO MICROSCOPE INVERTED 6 OBJECTIVES	EACH	1	GROUP 28
306	4110351701300	CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
307	4110351100700	UV LIGHT RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
308	4110351100800	FIXED FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
309	4110351100900	ADJUSTABLE FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
310	4110351101000	ELECTRICALLY ADJUSTABLE FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
311	4110351101100	FOOT REST BAR RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
312	4110351101200	CASTORS FOR FIXED STANDS ONLY RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
313	4110351101300	ADDITIONAL HEPA FILTER RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
314	4110351101400	WATER TAPS RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
315	4110351101500	GAS TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
316	4110351101600	VACUUM TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
317	4110351101700	ADDITIONAL ACTIVATED CARBON FILTER RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
318	4110351101800	LAMP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
319	4110351101900	STAINLESS STEEL 316 RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
320	4110351102000	ANTI VIBRATION WORK SURFACE RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
321	4110351102100	CUP SINK RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 3 FT	EACH	1	GROUP 29
322	4110351701400	CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
323	4110351102200	UV LIGHT RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
324	4110351102300	FIXED FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
325	4110351102400	ADJUSTABLE FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
326	4110351102500	ELECTRICALLY ADJUSTABLE FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
327	4110351102600	FOOT REST BAR RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
328	4110351102700	CASTORS FOR FIXED STANDS ONLY RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
329	4110351102800	ADDITIONAL HEPA FILTER RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
330	4110351102900	WATER TAPS RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
331	4110351103000	GAS TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
332	4110351103100	VACUUM TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
333	4110351103200	ADDITIONAL ACTIVATED CARBON FILTER RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
334	4110351103300	LAMP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
335	4110351103400	STAINLESS STEEL 316 RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
336	4110351103500	ANTI VIBRATION WORK SURFACE RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
337	4110351103600	CUP SINK RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 4 FT	EACH	1	GROUP 30
338	4110351701500	CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
339	4110351103700	UV LIGHT RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
340	4110351103800	FIXED FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
341	4110351103900	ADJUSTABLE FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
342	4110351104000	ELECTRICALLY ADJUSTABLE FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
343	4110351104100	FOOT REST BAR RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
344	4110351104200	CASTORS FOR FIXED STANDS ONLY RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
345	4110351104300	ADDITIONAL HEPA FILTER RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
346	4110351104400	WATER TAPS RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
347	4110351104500	GAS TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
348	4110351104600	VACUUM TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
349	4110351104700	ADDITIONAL ACTIVATED CARBON FILTER RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
350	4110351104800	LAMP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
351	4110351104900	STAINLESS STEEL 316 RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
352	4110351105000	ANTI VIBRATION WORK SURFACE RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
353	4110351105100	CUP SINK RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 5 FT	EACH	1	GROUP 31
354	4110351701600	CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
355	4110351105200	UV LIGHT RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
356	4110351105300	FIXED FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
357	4110351105400	ADJUSTABLE FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
358	4110351105500	ELECTRICALLY ADJUSTABLE FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
359	4110351105600	FOOT REST BAR RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
360	4110351105700	CASTORS FOR FIXED STANDS ONLY RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
361	4110351105800	ADDITIONAL HEPA FILTER RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
362	4110351105900	WATER TAPS RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
363	4110351106000	GAS TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
364	4110351106100	VACUUM TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
365	4110351106200	ADDITIONAL ACTIVATED CARBON FILTER RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
366	4110351106300	LAMP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
367	4110351106400	STAINLESS STEEL 316 RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
368	4110351106500	ANTI VIBRATION WORK SURFACE RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
369	4110351106600	CUP SINK RELATED TO CABINET SAFETY BIOLOGICAL CLASS II A2 6 FT	EACH	1	GROUP 32
370	4110351701700	CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
371	4110351106700	UV LIGHT RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
372	4110351106800	FIXED FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
373	4110351106900	ADJUSTABLE FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
374	4110351107000	ELECTRICALLY ADJUSTABLE FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
375	4110351107100	FOOT REST BAR RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
376	4110351107200	CASTORS FOR FIXED STANDS ONLY RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
377	4110351107300	ADDITIONAL HEPA FILTER RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
378	4110351107400	WATER TAPS RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
379	4110351107500	GAS TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
380	4110351107600	VACUUM TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
381	4110351107700	ADDITIONAL ACTIVATED CARBON FILTER RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
382	4110351107800	LAMP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
383	4110351107900	STAINLESS STEEL 316 RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
384	4110351108000	ANTI VIBRATION WORK SURFACE RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
385	4110351108100	CUP SINK RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
386	4110351108200	EXHAUST DUCT RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 4 FT	EACH	1	GROUP 33
387	4110351701800	CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
388	4110351108300	UV LIGHT RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
389	4110351108400	FIXED FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
390	4110351108500	ADJUSTABLE FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
391	4110351108600	ELECTRICALLY ADJUSTABLE FLOOR STAND RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
392	4110351108700	FOOT REST BAR RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
393	4110351108800	CASTORS FOR FIXED STANDS ONLY RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
394	4110351108900	ADDITIONAL HEPA FILTER RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
395	4110351109000	WATER TAPS RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
396	4110351109100	GAS TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
397	4110351109200	VACUUM TAP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
398	4110351109300	ADDITIONAL ACTIVATED CARBON FILTER RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
399	4110351109400	LAMP RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
400	4110351109500	STAINLESS STEEL 316 RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
401	4110351109600	ANTI VIBRATION WORK SURFACE RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
402	4110351109700	CUP SINK RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
403	4110351109800	EXHAUST DUCT RELATED TO CABINET SAFETY BIOLOGICAL CLASS II B2 6 FT	EACH	1	GROUP 34
404	4110350200400	HOOD FUME 4 FT DUCTLESS	EACH	1	GROUP 35
405	4110351109900	WORKING SURFACE IN STAINLESS STEEL AISI 304 RELATED TO HOOD FUME 4 FT DUCTLESS	EACH	1	GROUP 35
406	4110351110000	FLOOR STAND RELATED TO HOOD FUME 4 FT DUCTLESS	EACH	1	GROUP 35
407	4110351110100	GAS TAP RELATED TO HOOD FUME 4 FT DUCTLESS	EACH	1	GROUP 35
408	4110351110200	VACUUM TAP RELATED TO HOOD FUME 4 FT DUCTLESS	EACH	1	GROUP 35
409	4110351110300	CHARCOAL FILTERS RELATED TO HOOD FUME 4 FT DUCTLESS	EACH	1	GROUP 35
410	4110351110400	MAIN FILTER FOR ORGANIC SOLVENTS, GENERAL PURPOSE RELATED TO HOOD FUME 4 FT DUCTLESS	EACH	1	GROUP 35
411	4110351110500	MAIN FILTER PER FORMALDEHYDE RELATED TO HOOD FUME 4 FT DUCTLESS	EACH	1	GROUP 35
412	4110351110600	MAIN FILTER PER AMMONIA RELATED TO HOOD FUME 4 FT DUCTLESS	EACH	1	GROUP 35
413	4110351110700	SAFETY FILTER FOR ORGANIC SOLVENTS, GENERAL PURPOSE RELATED TO HOOD FUME 4 FT DUCTLESS	EACH	1	GROUP 35
414	4110351110800	SAFETY FILTER FOR FORMALDEHYDE RELATED TO HOOD FUME 4 FT DUCTLESS	EACH	1	GROUP 35
415	4110350200500	HOOD FUME 4 FT DUCTED	EACH	1	GROUP 36
416	4110351110900	WORKING SURFACE IN STAINLESS STEEL AISI 304 RELATED TO HOOD FUME 4 FT DUCTED	EACH	1	GROUP 36
417	4110351111000	FLOOR STAND RELATED TO HOOD FUME 4 FT DUCTED	EACH	1	GROUP 36
418	4110351111100	LBG GAS TAP RELATED TO HOOD FUME 4 FT DUCTED	EACH	1	GROUP 36
419	4110351111200	N2 GAS TAP RELATED TO HOOD FUME 4 FT DUCTED	EACH	1	GROUP 36

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
420	4110351111300	H2 GAS TAP RELATED TO HOOD FUME 4 FT DUCTED	EACH	1	GROUP 36
421	4110351111400	O2 GAS TAP RELATED TO HOOD FUME 4 FT DUCTED	EACH	1	GROUP 36
422	4110351111500	VACUUM TAP RELATED TO HOOD FUME 4 FT DUCTED	EACH	1	GROUP 36
423	4110351111600	WATER TAP RELATED TO HOOD FUME 4 FT DUCTED	EACH	1	GROUP 36
424	4110351111700	COMPRESSOR AIR TAP RELATED TO HOOD FUME 4 FT DUCTED	EACH	1	GROUP 36
425	4110351111800	CUP SINK RELATED TO HOOD FUME 4 FT DUCTED	EACH	1	GROUP 36
426	4110350200600	HOOD FUME 6 FT DUCTLESS	EACH	1	GROUP 37
427	4110351111900	WORKING SURFACE IN STAINLESS STEEL AISI 304 RELATED TO HOOD FUME 6 FT DUCTLESS	EACH	1	GROUP 37
428	4110351112000	FLOOR STAND RELATED TO HOOD FUME 6 FT DUCTLESS	EACH	1	GROUP 37
429	4110351112100	GAS TAP RELATED TO HOOD FUME 6 FT DUCTLESS	EACH	1	GROUP 37
430	4110351112200	VACUUM TAP RELATED TO HOOD FUME 6 FT DUCTLESS	EACH	1	GROUP 37
431	4110351112300	CHARCOAL FILTERS RELATED TO HOOD FUME 6 FT DUCTLESS	EACH	1	GROUP 37
432	4110351112400	MAIN FILTER FOR GENERAL USE RELATED TO HOOD FUME 6 FT DUCTLESS	EACH	1	GROUP 37
433	4110351112500	MAIN FILTER FOR FORMALDEHYDE RELATED TO HOOD FUME 6 FT DUCTLESS	EACH	1	GROUP 37
434	4110351112600	MAIN FILTER FOR AMMONIA RELATED TO HOOD FUME 6 FT DUCTLESS	EACH	1	GROUP 37
435	4110351112700	SAFETY FILTER FOR GENERAL USE RELATED TO HOOD FUME 6 FT DUCTLESS	EACH	1	GROUP 37
436	4110351112800	SAFETY FILTER FOR FORMALDEHYDE RELATED TO HOOD FUME 6 FT DUCTLESS	EACH	1	GROUP 37
437	4110350200700	HOOD FUME 6 FT DUCTED	EACH	1	GROUP 38
438	4110351112900	WORKING SURFACE IN STAINLESS STEEL AISI 304 RELATED TO HOOD FUME 6 FT DUCTED	EACH	1	GROUP 38
439	4110351113000	FLOOR STAND RELATED TO HOOD FUME 6 FT DUCTED	EACH	1	GROUP 38
440	4110351113100	LBG GAS TAP RELATED TO HOOD FUME 6 FT DUCTED	EACH	1	GROUP 38
441	4110351113200	N2 GAS TAP RELATED TO HOOD FUME 6 FT DUCTED	EACH	1	GROUP 38
442	4110351113300	H2 GAS TAP RELATED TO HOOD FUME 6 FT DUCTED	EACH	1	GROUP 38
443	4110351113400	O2 GAS TAP RELATED TO HOOD FUME 6 FT DUCTED	EACH	1	GROUP 38
444	4110351113500	VACUUM TAP RELATED TO HOOD FUME 6 FT DUCTED	EACH	1	GROUP 38
445	4110351113600	WATER TAP RELATED TO HOOD FUME 6 FT DUCTED	EACH	1	GROUP 38
446	4110351113700	COMPRESSOR AIR TAP RELATED TO HOOD FUME 6 FT DUCTED	EACH	1	GROUP 38

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
447	4110351113800	CUP SINK RELATED TO HOOD FUME 6 FT DUCTED	EACH	1	GROUP 38
448	4110350400200	CABINET FLOW LAMINAR 3 FT HORIZONTAL	EACH	1	GROUP 39
449	4110351113900	FLOOR STANDS RELATED TO CABINET FLOW LAMINAR 3 FT HORIZONTAL	EACH	1	GROUP 39
450	4110351114000	NATURAL GAS TAP RELATED TO CABINET FLOW LAMINAR 3 FT HORIZONTAL	EACH	1	GROUP 39
451	4110351114100	VACUUM TAP RELATED TO CABINET FLOW LAMINAR 3 FT HORIZONTAL	EACH	1	GROUP 39
452	4110351114200	O2 TAP RELATED TO CABINET FLOW LAMINAR 3 FT HORIZONTAL	EACH	1	GROUP 39
453	4110351114300	N2 TAP RELATED TO CABINET FLOW LAMINAR 3 FT HORIZONTAL	EACH	1	GROUP 39
454	4110351114400	BAR WITH HOOKS RELATED TO CABINET FLOW LAMINAR 3 FT HORIZONTAL	EACH	1	GROUP 39
455	4110351114500	UV LIGHT RELATED TO CABINET FLOW LAMINAR 3 FT HORIZONTAL	EACH	1	GROUP 39
456	4110351114600	LAMP RELATED TO CABINET FLOW LAMINAR 3 FT HORIZONTAL	EACH	1	GROUP 39
457	4110351114700	HEPA FILTER RELATED TO CABINET FLOW LAMINAR 3 FT HORIZONTAL	EACH	1	GROUP 39
458	4110351114800	PRE FILTER RELATED TO CABINET FLOW LAMINAR 3 FT HORIZONTAL	EACH	1	GROUP 39
459	4110350400300	CABINET FLOW LAMINAR 3 FT VERTICAL	EACH	1	GROUP 40
460	4110351114900	FLOOR STANDS RELATED TO CABINET FLOW LAMINAR 3 FT VERTICAL	EACH	1	GROUP 40
461	4110351115000	NATURAL GAS TAP RELATED TO CABINET FLOW LAMINAR 3 FT VERTICAL	EACH	1	GROUP 40
462	4110351115100	VACUUM TAP RELATED TO CABINET FLOW LAMINAR 3 FT VERTICAL	EACH	1	GROUP 40
463	4110351115200	O2 TAP RELATED TO CABINET FLOW LAMINAR 3 FT VERTICAL	EACH	1	GROUP 40
464	4110351115300	N2 TAP RELATED TO CABINET FLOW LAMINAR 3 FT VERTICAL	EACH	1	GROUP 40
465	4110351115400	BAR WITH HOOKS RELATED TO CABINET FLOW LAMINAR 3 FT VERTICAL	EACH	1	GROUP 40
466	4110351115500	UV LIGHT RELATED TO CABINET FLOW LAMINAR 3 FT VERTICAL	EACH	1	GROUP 40
467	4110351115600	LAMP RELATED TO CABINET FLOW LAMINAR 3 FT VERTICAL	EACH	1	GROUP 40
468	4110351115700	HEPA FILTER RELATED TO CABINET FLOW LAMINAR 3 FT VERTICAL	EACH	1	GROUP 40
469	4110351115800	PRE FILTER RELATED TO CABINET FLOW LAMINAR 3 FT VERTICAL	EACH	1	GROUP 40
470	4110350400400	CABINET FLOW LAMINAR 4 FT HORIZONTAL	EACH	1	GROUP 41
471	4110351115900	FLOOR STANDS RELATED TO CABINET FLOW LAMINAR 4 FT HORIZONTAL	EACH	1	GROUP 41
472	4110351116000	NATURAL GAS TAP RELATED TO CABINET FLOW LAMINAR 4 FT HORIZONTAL	EACH	1	GROUP 41
473	4110351116100	VACUUM TAP RELATED TO CABINET FLOW LAMINAR 4 FT HORIZONTAL	EACH	1	GROUP 41

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
474	4110351116200	O2 TAP RELATED TO CABINET FLOW LAMINAR 4 FT HORIZONTAL	EACH	1	GROUP 41
475	4110351116300	N2 TAP RELATED TO CABINET FLOW LAMINAR 4 FT HORIZONTAL	EACH	1	GROUP 41
476	4110351116400	BAR WITH HOOKS RELATED TO CABINET FLOW LAMINAR 4 FT HORIZONTAL	EACH	1	GROUP 41
477	4110351116500	UV LIGHT RELATED TO CABINET FLOW LAMINAR 4 FT HORIZONTAL	EACH	1	GROUP 41
478	4110351116600	LAMP RELATED TO CABINET FLOW LAMINAR 4 FT HORIZONTAL	EACH	1	GROUP 41
479	4110351116700	HEPA FILTER RELATED TO CABINET FLOW LAMINAR 4 FT HORIZONTAL	EACH	1	GROUP 41
480	4110351116800	PRE FILTER RELATED TO CABINET FLOW LAMINAR 4 FT HORIZONTAL	EACH	1	GROUP 41
481	4110350400500	CABINET FLOW LAMINAR 4 FT VERTICAL	EACH	1	GROUP 42
482	4110351116900	FLOOR STANDS RELATED TO CABINET FLOW LAMINAR 4 FT VERTICAL	EACH	1	GROUP 42
483	4110351117000	NATURAL GAS TAP RELATED TO CABINET FLOW LAMINAR 4 FT VERTICAL	EACH	1	GROUP 42
484	4110351117100	VACUUM TAP RELATED TO CABINET FLOW LAMINAR 4 FT VERTICAL	EACH	1	GROUP 42
485	4110351117200	O2 TAP RELATED TO CABINET FLOW LAMINAR 4 FT VERTICAL	EACH	1	GROUP 42
486	4110351117300	N2 TAP RELATED TO CABINET FLOW LAMINAR 4 FT VERTICAL	EACH	1	GROUP 42
487	4110351117400	BAR WITH HOOKS RELATED TO CABINET FLOW LAMINAR 4 FT VERTICAL	EACH	1	GROUP 42
488	4110351117500	UV LIGHT RELATED TO CABINET FLOW LAMINAR 4 FT VERTICAL	EACH	1	GROUP 42
489	4110351117600	LAMP RELATED TO CABINET FLOW LAMINAR 4 FT VERTICAL	EACH	1	GROUP 42
490	4110351117700	HEPA FILTER RELATED TO CABINET FLOW LAMINAR 4 FT VERTICAL	EACH	1	GROUP 42
491	4110351117800	PRE FILTER RELATED TO CABINET FLOW LAMINAR 4 FT VERTICAL	EACH	1	GROUP 42
492	4110350400600	CABINET FLOW LAMINAR 5 FT HORIZONTAL	EACH	1	GROUP 43
493	4110351117900	FLOOR STANDS RELATED TO CABINET FLOW LAMINAR 5 FT HORIZONTAL	EACH	1	GROUP 43
494	4110351118000	NATURAL GAS TAP RELATED TO CABINET FLOW LAMINAR 5 FT HORIZONTAL	EACH	1	GROUP 43
495	4110351118100	VACUUM TAP RELATED TO CABINET FLOW LAMINAR 5 FT HORIZONTAL	EACH	1	GROUP 43
496	4110351118200	O2 TAP RELATED TO CABINET FLOW LAMINAR 5 FT HORIZONTAL	EACH	1	GROUP 43
497	4110351118300	N2 TAP RELATED TO CABINET FLOW LAMINAR 5 FT HORIZONTAL	EACH	1	GROUP 43
498	4110351118400	BAR WITH HOOKS RELATED TO CABINET FLOW LAMINAR 5 FT HORIZONTAL	EACH	1	GROUP 43
499	4110351118500	UV LIGHT RELATED TO CABINET FLOW LAMINAR 5 FT HORIZONTAL	EACH	1	GROUP 43

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
500	4110351118600	LAMP RELATED TO CABINET FLOW LAMINAR 5 FT HORIZONTAL	EACH	1	GROUP 43
501	4110351118700	HEPA FILTER RELATED TO CABINET FLOW LAMINAR 5 FT HORIZONTAL	EACH	1	GROUP 43
502	4110351118800	PRE FILTER RELATED TO CABINET FLOW LAMINAR 5 FT HORIZONTAL	EACH	1	GROUP 43
503	4110350400700	CABINET FLOW LAMINAR 5 FT VERTICAL	EACH	1	GROUP 44
504	4110351118900	FLOOR STANDS RELATED TO CABINET FLOW LAMINAR 5 FT VERTICAL	EACH	1	GROUP 44
505	4110351119000	NATURAL GAS TAP RELATED TO CABINET FLOW LAMINAR 5 FT VERTICAL	EACH	1	GROUP 44
506	4110351119100	VACUUM TAP RELATED TO CABINET FLOW LAMINAR 5 FT VERTICAL	EACH	1	GROUP 44
507	4110351119200	O2 TAP RELATED TO CABINET FLOW LAMINAR 5 FT VERTICAL	EACH	1	GROUP 44
508	4110351119300	N2 TAP RELATED TO CABINET FLOW LAMINAR 5 FT VERTICAL	EACH	1	GROUP 44
509	4110351119400	BAR WITH HOOKS RELATED TO CABINET FLOW LAMINAR 5 FT VERTICAL	EACH	1	GROUP 44
510	4110351119500	UV LIGHT RELATED TO CABINET FLOW LAMINAR 5 FT VERTICAL	EACH	1	GROUP 44
511	4110351119600	LAMP RELATED TO CABINET FLOW LAMINAR 5 FT VERTICAL	EACH	1	GROUP 44
512	4110351119700	HEPA FILTER RELATED TO CABINET FLOW LAMINAR 5 FT VERTICAL	EACH	1	GROUP 44
513	4110351119800	PRE FILTER RELATED TO CABINET FLOW LAMINAR 5 FT VERTICAL	EACH	1	GROUP 44
514	4110350400800	CABINET FLOW LAMINAR 6 FT HORIZONTAL	EACH	1	GROUP 45
515	4110351119900	FLOOR STANDS RELATED TO CABINET FLOW LAMINAR 6 FT HORIZONTAL	EACH	1	GROUP 45
516	4110351120000	NATURAL GAS TAP RELATED TO CABINET FLOW LAMINAR 6 FT HORIZONTAL	EACH	1	GROUP 45
517	4110351120100	VACUUM TAP RELATED TO CABINET FLOW LAMINAR 6 FT HORIZONTAL	EACH	1	GROUP 45
518	4110351120200	O2 TAP RELATED TO CABINET FLOW LAMINAR 6 FT HORIZONTAL	EACH	1	GROUP 45
519	4110351120300	N2 TAP RELATED TO CABINET FLOW LAMINAR 6 FT HORIZONTAL	EACH	1	GROUP 45
520	4110351120400	BAR WITH HOOKS RELATED TO CABINET FLOW LAMINAR 6 FT HORIZONTAL	EACH	1	GROUP 45
521	4110351120500	UV LIGHT RELATED TO CABINET FLOW LAMINAR 6 FT HORIZONTAL	EACH	1	GROUP 45
522	4110351120600	LAMP RELATED TO CABINET FLOW LAMINAR 6 FT HORIZONTAL	EACH	1	GROUP 45
523	4110351120700	HEPA FILTER RELATED TO CABINET FLOW LAMINAR 6 FT HORIZONTAL	EACH	1	GROUP 45
524	4110351120800	PRE FILTER RELATED TO CABINET FLOW LAMINAR 6 FT HORIZONTAL	EACH	1	GROUP 45
525	4110350400900	CABINET FLOW LAMINAR 6 FT VERTICAL	EACH	1	GROUP 46
526	4110351120900	FLOOR STANDS RELATED TO CABINET FLOW LAMINAR 6 FT VERTICAL	EACH	1	GROUP 46

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
527	4110351121000	NATURAL GAS TAP RELATED TO CABINET FLOW LAMINAR 6 FT VERTICAL	EACH	1	GROUP 46
528	4110351121100	VACUUM TAP RELATED TO CABINET FLOW LAMINAR 6 FT VERTICAL	EACH	1	GROUP 46
529	4110351121200	O2 TAP RELATED TO CABINET FLOW LAMINAR 6 FT VERTICAL	EACH	1	GROUP 46
530	4110351121300	N2 TAP RELATED TO CABINET FLOW LAMINAR 6 FT VERTICAL	EACH	1	GROUP 46
531	4110351121400	BAR WITH HOOKS RELATED TO CABINET FLOW LAMINAR 6 FT VERTICAL	EACH	1	GROUP 46
532	4110351121500	UV LIGHT RELATED TO CABINET FLOW LAMINAR 6 FT VERTICAL	EACH	1	GROUP 46
533	4110351121600	LAMP RELATED TO CABINET FLOW LAMINAR 6 FT VERTICAL	EACH	1	GROUP 46
534	4110351121700	HEPA FILTER RELATED TO CABINET FLOW LAMINAR 6 FT VERTICAL	EACH	1	GROUP 46
535	4110351121800	PRE FILTER RELATED TO CABINET FLOW LAMINAR 6 FT VERTICAL	EACH	1	GROUP 46
536	4110381400100	VORTEX	EACH	1	GROUP 47
537	4110381601100	MICRO TUBE PLATFORM RELATED TO VORTEX	EACH	1	GROUP 47
538	4110381601200	ORBITAL PLATFORM RELATED TO VORTEX	EACH	1	GROUP 47
539	4110381500100	ROTATOR LAB	EACH	1	GROUP 48
540	4110381601300	PLATFORM FOR 2-15ML TUBES RELATED TO ROTATOR LAB	EACH	1	GROUP 48
541	4110381601400	PLATFORM 15 ML TUBES RELATED TO ROTATOR LAB	EACH	1	GROUP 48
542	4110381601500	PLATFORM FOR 50 ML TUBES RELATED TO ROTATOR LAB	EACH	1	GROUP 48
543	4110380200000	ROLLER LAB	EACH	1	GROUP 49
544	4110380000100	SHAKER THERMAL	EACH	1	GROUP 49
545	4110381601600	PCR PLATE RELATED TO SHAKER THERMAL	EACH	1	GROUP 49
546	4110381601700	24 X 1.5 ML TUBE BLOCK RELATED TO SHAKER THERMAL	EACH	1	GROUP 49
547	4110381601800	24 X 2 ML TUBE BLOCK RELATED TO SHAKER THERMAL	EACH	1	GROUP 49
548	4110381601900	24 X 5-7 ML TUBE BLOCK RELATED TO SHAKER THERMAL	EACH	1	GROUP 49
549	4110381602000	30 X 0.5 ML TUBE BLOCK RELATED TO SHAKER THERMAL	EACH	1	GROUP 49
550	4110381602100	4 X 50 ML TUBE BLOCK RELATED TO SHAKER THERMAL	EACH	1	GROUP 49
551	4110381602200	9 X 5 ML TUBE BLOCK RELATED TO SHAKER THERMAL	EACH	1	GROUP 49
552	4110381602300	9 X 15 ML TUBE BLOCK RELATED TO SHAKER THERMAL	EACH	1	GROUP 49
553	4110381602400	24 X 1.5-2.0 ML RACK TUBE RELATED TO SHAKER THERMAL	EACH	1	GROUP 49
554	4110381602500	30 X 0.5 ML RACK TUBE RELATED TO SHAKER THERMAL	EACH	1	GROUP 49
555	4110440500100	SHAKER INCUBATOR	EACH	1	GROUP 50

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
556	4110442407800	UNIVERSAL PLATFORM RELATED TO SHAKER INCUBATOR	EACH	1	GROUP 50
557	4110442407900	ADDITIONAL HOLDING BAR RELATED TO SHAKER INCUBATOR	EACH	1	GROUP 50
558	4110442408000	PLATFORM FOR SHAKERS RELATED TO SHAKER INCUBATOR	EACH	1	GROUP 50
559	4110442408100	PLATFORM FOR 100-150 ML FLASKS RELATED TO SHAKER INCUBATOR	EACH	1	GROUP 50
560	4110442408200	PLATFORM FOR 250-300 ML FLASKS RELATED TO SHAKER INCUBATOR	EACH	1	GROUP 50
561	4110442408300	PLATFORM WITH SPRING HOLDERS RELATED TO SHAKER INCUBATOR	EACH	1	GROUP 50
562	4110440500200	SHAKER INCUBATOR REFRIGERATED	EACH	1	GROUP 51
563	4110442408400	UNIVERSAL PLATFORM RELATED TO SHAKER INCUBATOR REFRIGERATED	EACH	1	GROUP 51
564	4110442408500	ADDITIONAL HOLDING BAR RELATED TO SHAKER INCUBATOR REFRIGERATED	EACH	1	GROUP 51
565	4110442408600	PLATFORM FOR SHAKERS RELATED TO SHAKER INCUBATOR REFRIGERATED	EACH	1	GROUP 51
566	4110442408700	PLATFORM FOR 100-150 ML FLASKS RELATED TO SHAKER INCUBATOR REFRIGERATED	EACH	1	GROUP 51
567	4110442408800	PLATFORM FOR 250-300 ML FLASKS RELATED TO SHAKER INCUBATOR REFRIGERATED	EACH	1	GROUP 51
568	4110442408900	PLATFORM WITH SPRING HOLDERS RELATED TO SHAKER INCUBATOR REFRIGERATED	EACH	1	GROUP 51
569	4110370000100	BATH WATER SINGLE CHAMBER LOW CAPACITY	EACH	1	GROUP 52
570	4110371500600	CHAMBER COVER RELATED TO BATH WATER SINGLE CHAMBER LOW CAPACITY	EACH	1	GROUP 52
571	4110371500700	TUBE RACK RELATED TO BATH WATER SINGLE CHAMBER LOW CAPACITY	EACH	1	GROUP 52
572	4110371500800	PELTIER COOLING DEVICE RELATED TO BATH WATER SINGLE CHAMBER LOW CAPACITY	EACH	1	GROUP 52
573	4110370000200	BATH WATER SINGLE CHAMBER MEDIUM CAPACITY	EACH	1	GROUP 53
574	4110371500900	CHAMBER COVER RELATED TO BATH WATER SINGLE CHAMBER MEDIUM CAPACITY	EACH	1	GROUP 53
575	4110371501000	TUBE RACK RELATED TO BATH WATER SINGLE CHAMBER MEDIUM CAPACITY	EACH	1	GROUP 53
576	4110371501100	PELTIER COOLING DEVICE RELATED TO BATH WATER SINGLE CHAMBER MEDIUM CAPACITY	EACH	1	GROUP 53
577	4110371501200	SHAKING DEVICE RELATED TO BATH WATER SINGLE CHAMBER MEDIUM CAPACITY	EACH	1	GROUP 53
578	4110370000300	BATH WATER SINGLE CHAMBER HIGH CAPACITY	EACH	1	GROUP 54
579	4110371501300	CHAMBER COVER RELATED TO BATH WATER SINGLE CHAMBER HIGH CAPACITY	EACH	1	GROUP 54
580	4110371501400	TUBE RACK RELATED TO BATH WATER SINGLE CHAMBER HIGH CAPACITY	EACH	1	GROUP 54
581	4110371501500	PELTIER COOLING DEVICE RELATED TO BATH WATER SINGLE CHAMBER HIGH CAPACITY	EACH	1	GROUP 54
582	4110371501600	SHAKING DEVICE RELATED TO BATH WATER SINGLE CHAMBER HIGH CAPACITY	EACH	1	GROUP 54

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
583	4110370000400	BATH WATER DUAL CHAMBER	EACH	1	GROUP 55
584	4110371501700	CHAMBER COVER RELATED TO BATH WATER DUAL CHAMBER	EACH	1	GROUP 55
585	4110371501800	TUBE RACK RELATED TO BATH WATER DUAL CHAMBER	EACH	1	GROUP 55
586	4110371501900	PELTIER COOLING DEVICE RELATED TO BATH WATER DUAL CHAMBER	EACH	1	GROUP 55
587	4110420000000	PURIFICATION WATER SYSTEM TYPE 1 LOW THROUGHPUT	EACH	1	GROUP 56
588	4110420000100	REMOTE ONLINE MONITORING SOFTWARE RELATED TO PURIFICATION WATER SYSTEM TYPE 1 LOW THROUGHPUT	EACH	1	GROUP 56
589	4110420000200	TANK 15L RELATED TO PURIFICATION WATER SYSTEM TYPE 1 LOW THROUGHPUT	EACH	1	GROUP 56
590	4110420000300	TANK 30L RELATED TO PURIFICATION WATER SYSTEM TYPE 1 LOW THROUGHPUT	EACH	1	GROUP 56
591	4110420000400	TANK 60L RELATED TO PURIFICATION WATER SYSTEM TYPE 1 LOW THROUGHPUT	EACH	1	GROUP 56
592	4110420000500	TANK 100L RELATED TO PURIFICATION WATER SYSTEM TYPE 1 LOW THROUGHPUT	EACH	1	GROUP 56
593	4110420000600	PRE TREATMENT FILTER RELATED TO PURIFICATION WATER SYSTEM TYPE 1 LOW THROUGHPUT	EACH	1	GROUP 56
594	4110420000700	PPM KIT RELATED TO PURIFICATION WATER SYSTEM TYPE 1 LOW THROUGHPUT	EACH	1	GROUP 56
595	4110420000800	PURIFICATION WATER SYSTEM TYPE 1 MEDIUM THROUGHPUT	EACH	1	GROUP 57
596	4110420000900	REMOTE ONLINE MONITORING SOFTWARE RELATED TO PURIFICATION WATER SYSTEM TYPE 1 MEDIUM THROUGHPUT	EACH	1	GROUP 57
597	4110420001000	TANK 15L RELATED TO PURIFICATION WATER SYSTEM TYPE 1 MEDIUM THROUGHPUT	EACH	1	GROUP 57
598	4110420001100	TANK 30L RELATED TO PURIFICATION WATER SYSTEM TYPE 1 MEDIUM THROUGHPUT	EACH	1	GROUP 57
599	4110420001200	TANK 60L RELATED TO PURIFICATION WATER SYSTEM TYPE 1 MEDIUM THROUGHPUT	EACH	1	GROUP 57
600	4110420001300	TANK 100L RELATED TO PURIFICATION WATER SYSTEM TYPE 1 MEDIUM THROUGHPUT	EACH	1	GROUP 57
601	4110420001400	PRE TREATMENT FILTER RELATED TO PURIFICATION WATER SYSTEM TYPE 1 MEDIUM THROUGHPUT	EACH	1	GROUP 57
602	4110420001500	PPM KIT RELATED TO PURIFICATION WATER SYSTEM TYPE 1 MEDIUM THROUGHPUT	EACH	1	GROUP 57
603	4110420001600	PURIFICATION WATER SYSTEM TYPE 1 HIGH THROUGHPUT	EACH	1	GROUP 58
604	4110420001700	REMOTE ONLINE MONITORING SOFTWARE RELATED TO PURIFICATION WATER SYSTEM TYPE 1 HIGH THROUGHPUT	EACH	1	GROUP 58
605	4110420001800	TANK 15L RELATED TO PURIFICATION WATER SYSTEM TYPE 1 HIGH THROUGHPUT	EACH	1	GROUP 58

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
606	4110420001900	TANK 30L RELATED TO PURIFICATION WATER SYSTEM TYPE 1 HIGH THROUGHPUT	EACH	1	GROUP 58
607	4110420002000	TANK 60L RELATED TO PURIFICATION WATER SYSTEM TYPE 1 HIGH THROUGHPUT	EACH	1	GROUP 58
608	4110420002100	TANK 100L RELATED TO PURIFICATION WATER SYSTEM TYPE 1 HIGH THROUGHPUT	EACH	1	GROUP 58
609	4110420002200	PRE TREATMENT FILTER RELATED TO PURIFICATION WATER SYSTEM TYPE 1 HIGH THROUGHPUT	EACH	1	GROUP 58
610	4110420002300	PPM KIT RELATED TO PURIFICATION WATER SYSTEM TYPE 1 HIGH THROUGHPUT	EACH	1	GROUP 58
611	4110420002400	PURIFICATION WATER SYSTEM TYPE 2 LOW THROUGHPUT	EACH	1	GROUP 59
612	4110420002500	REMOTE ONLINE MONITORING SOFTWARE RELATED TO PURIFICATION WATER SYSTEM TYPE 2 LOW THROUGHPUT	EACH	1	GROUP 59
613	4110420002600	TANK 15L RELATED TO PURIFICATION WATER SYSTEM TYPE 2 LOW THROUGHPUT	EACH	1	GROUP 59
614	4110420002700	TANK 30L RELATED TO PURIFICATION WATER SYSTEM TYPE 2 LOW THROUGHPUT	EACH	1	GROUP 59
615	4110420002800	TANK 60L RELATED TO PURIFICATION WATER SYSTEM TYPE 2 LOW THROUGHPUT	EACH	1	GROUP 59
616	4110420002900	TANK 100L RELATED TO PURIFICATION WATER SYSTEM TYPE 2 LOW THROUGHPUT	EACH	1	GROUP 59
617	4110420003000	PRE TREATMENT FILTER RELATED TO PURIFICATION WATER SYSTEM TYPE 2 LOW THROUGHPUT	EACH	1	GROUP 59
618	4110420003100	PPM KIT RELATED TO PURIFICATION WATER SYSTEM TYPE 2 LOW THROUGHPUT	EACH	1	GROUP 59
619	4110420003200	PURIFICATION WATER SYSTEM TYPE 2 MEDIUM THROUGHPUT	EACH	1	GROUP 60
620	4110420003300	REMOTE ONLINE MONITORING SOFTWARE RELATED TO PURIFICATION WATER SYSTEM TYPE 2 MEDIUM THROUGHPUT	EACH	1	GROUP 60
621	4110420003400	TANK 15L RELATED TO PURIFICATION WATER SYSTEM TYPE 2 MEDIUM THROUGHPUT	EACH	1	GROUP 60
622	4110420003500	TANK 30L RELATED TO PURIFICATION WATER SYSTEM TYPE 2 MEDIUM THROUGHPUT	EACH	1	GROUP 60
623	4110420003600	TANK 60L RELATED TO PURIFICATION WATER SYSTEM TYPE 2 MEDIUM THROUGHPUT	EACH	1	GROUP 60
624	4110420003700	TANK 100L RELATED TO PURIFICATION WATER SYSTEM TYPE 2 MEDIUM THROUGHPUT	EACH	1	GROUP 60
625	4110420003800	PRE TREATMENT FILTER RELATED TO PURIFICATION WATER SYSTEM TYPE 2 MEDIUM THROUGHPUT	EACH	1	GROUP 60
626	4110420003900	PPM KIT RELATED TO PURIFICATION WATER SYSTEM TYPE 2 MEDIUM THROUGHPUT	EACH	1	GROUP 60
627	4110420004000	PURIFICATION WATER SYSTEM TYPE 2 HIGH THROUGHPUT	EACH	1	GROUP 61

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
628	4110420004100	REMOTE ONLINE MONITORING SOFTWARE RELATED TO PURIFICATION WATER SYSTEM TYPE 2 HIGH THROUGHPUT	EACH	1	GROUP 61
629	4110420004200	TANK 15L RELATED TO PURIFICATION WATER SYSTEM TYPE 2 HIGH THROUGHPUT	EACH	1	GROUP 61
630	4110420004300	TANK 30L RELATED TO PURIFICATION WATER SYSTEM TYPE 2 HIGH THROUGHPUT	EACH	1	GROUP 61
631	4110420004400	TANK 60L RELATED TO PURIFICATION WATER SYSTEM TYPE 2 HIGH THROUGHPUT	EACH	1	GROUP 61
632	4110420004500	TANK 100L RELATED TO PURIFICATION WATER SYSTEM TYPE 2 HIGH THROUGHPUT	EACH	1	GROUP 61
633	4110420004600	PRE TREATMENT FILTER RELATED TO PURIFICATION WATER SYSTEM TYPE 2 HIGH THROUGHPUT	EACH	1	GROUP 61
634	4110420004700	PPM KIT RELATED TO PURIFICATION WATER SYSTEM TYPE 2 HIGH THROUGHPUT	EACH	1	GROUP 61
635	4110420004800	PURIFICATION WATER SYSTEM TYPE 3 LOW THROUGHPUT	EACH	1	GROUP 62
636	4110420004900	REMOTE ONLINE MONITORING SOFTWARE RELATED TO PURIFICATION WATER SYSTEM TYPE 3 LOW THROUGHPUT	EACH	1	GROUP 62
637	4110420005000	TANK 15L RELATED TO PURIFICATION WATER SYSTEM TYPE 3 LOW THROUGHPUT	EACH	1	GROUP 62
638	4110420005100	TANK 30L RELATED TO PURIFICATION WATER SYSTEM TYPE 3 LOW THROUGHPUT	EACH	1	GROUP 62
639	4110420005200	TANK 60L RELATED TO PURIFICATION WATER SYSTEM TYPE 3 LOW THROUGHPUT	EACH	1	GROUP 62
640	4110420005300	TANK 100L RELATED TO PURIFICATION WATER SYSTEM TYPE 3 LOW THROUGHPUT	EACH	1	GROUP 62
641	4110420005400	PRE TREATMENT FILTER RELATED TO PURIFICATION WATER SYSTEM TYPE 3 LOW THROUGHPUT	EACH	1	GROUP 62
642	4110420005500	PPM KIT RELATED TO PURIFICATION WATER SYSTEM TYPE 3 LOW THROUGHPUT	EACH	1	GROUP 62
643	4110420005600	PURIFICATION WATER SYSTEM TYPE 3 MEDIUM THROUGHPUT	EACH	1	GROUP 63
644	4110420005700	REMOTE ONLINE MONITORING SOFTWARE RELATED TO PURIFICATION WATER SYSTEM TYPE 3 MEDIUM THROUGHPUT	EACH	1	GROUP 63
645	4110420005800	TANK 15L RELATED TO PURIFICATION WATER SYSTEM TYPE 3 MEDIUM THROUGHPUT	EACH	1	GROUP 63
646	4110420005900	TANK 30L RELATED TO PURIFICATION WATER SYSTEM TYPE 3 MEDIUM THROUGHPUT	EACH	1	GROUP 63
647	4110420006000	TANK 60L RELATED TO PURIFICATION WATER SYSTEM TYPE 3 MEDIUM THROUGHPUT	EACH	1	GROUP 63
648	4110420006100	TANK 100L RELATED TO PURIFICATION WATER SYSTEM TYPE 3 MEDIUM THROUGHPUT	EACH	1	GROUP 63
649	4110420006200	PRE TREATMENT FILTER RELATED TO PURIFICATION WATER SYSTEM TYPE 3 MEDIUM THROUGHPUT	EACH	1	GROUP 63

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
650	4110420006300	PPM KIT RELATED TO PURIFICATION WATER SYSTEM TYPE 3 MEDIUM THROUGHPUT	EACH	1	GROUP 63
651	4110420006400	PURIFICATION WATER SYSTEM TYPE 3 HIGH THROUGHPUT	EACH	1	GROUP 64
652	4110420006500	REMOTE ONLINE MONITORING SOFTWARE RELATED TO PURIFICATION WATER SYSTEM TYPE 3 HIGH THROUGHPUT	EACH	1	GROUP 64
653	4110420006600	TANK 15L RELATED TO PURIFICATION WATER SYSTEM TYPE 3 HIGH THROUGHPUT	EACH	1	GROUP 64
654	4110420006700	TANK 30L RELATED TO PURIFICATION WATER SYSTEM TYPE 3 HIGH THROUGHPUT	EACH	1	GROUP 64
655	4110420006800	TANK 60L RELATED TO PURIFICATION WATER SYSTEM TYPE 3 HIGH THROUGHPUT	EACH	1	GROUP 64
656	4110420006900	TANK 100L RELATED TO PURIFICATION WATER SYSTEM TYPE 3 HIGH THROUGHPUT	EACH	1	GROUP 64
657	4110420007000	PRE TREATMENT FILTER RELATED TO PURIFICATION WATER SYSTEM TYPE 3 HIGH THROUGHPUT	EACH	1	GROUP 64
658	4110420007100	PPM KIT RELATED TO PURIFICATION WATER SYSTEM TYPE 3 HIGH THROUGHPUT	EACH	1	GROUP 64
659	4111170502900	MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
660	4111170503000	20X, NA ~ 0.35 RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
661	4111170503100	4X, NA ~ 0.1 RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
662	4111170503200	10X, NA ~ 0.25 RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
663	4111170503300	40X, NA ~ 0.65, SPRING LOADED RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
664	4111170503400	60-63X, NA ~ 0.75 TO 1.25 RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
665	4111170503500	100X, NA ~ 1.25, SPRING LOADED, OIL IMMERSERD RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
666	4119150605700	DARKFIELD RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
667	4111175101800	FLUORESCENCE RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
668	4111174900200	PHASE CONTRAST RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
669	4119150605800	POLARIZATION RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
670	4119150605900	CAMERA, 2-5 MEGA PIXEL RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
671	4119150606000	IMAGING SOFTWARE WITH DISPLAY RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
672	4119150606100	IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
673	4111175101900	BLUE FILTER RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
674	4111175102000	GREEN FILTER RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
675	4111175102100	YELLOW FILTER RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
676	4111173400400	STAGE MICROMETER RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
677	4111172900800	EYEPIECE MICROMETER RELATED TO MICROSCOPE 4 OBJECTIVES	EACH	1	GROUP 65
678	4111170503600	MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
679	4111173300300	ERGONOMIC TUBE RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
680	4111170503700	1-1.25X, NA ~ 0.04 RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
681	4111170503800	2-2.5X, NA ~ 0.06 RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
682	4111170503900	50X, NA ~ 0.9 RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
683	4111170504000	20X, NA ~ 0.35 RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
684	4111170504100	4X-5X, NA ~ 0.1 RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
685	4111170504200	10X, NA ~ 0.25 RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
686	4111170504300	40X, NA ~ 0.65, SPRING LOADED RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
687	4111170504400	60-63X, NA ~ 0.75 TO 1.25 RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
688	4111170504500	100X, NA ~ 1.25, SPRING LOADED, OIL IMMERSERD RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
689	4119150606200	DARKFIELD RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
690	4111175102200	FLUORESCENCE RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
691	4111174900300	PHASE CONTRAST RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
692	4119150606300	POLARIZATION RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
693	4111173000100	ABBE CONDENSER (SWING OUT) RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
694	4111173000200	ACHROMATIC APLANATIC CONDENSER (SWING OUT) RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
695	4111175102300	BLUE FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
696	4111175102400	GREEN FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
697	4111175102500	YELLOW FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
698	4111173400500	STAGE MICROMETER RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
699	4111172900900	EYEPIECE MICROMETER RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
700	4111175102600	FLUORESCENCE UV FILTER RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
701	4111175102700	FLUORESCENCE BLUE FILTER RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
702	4111175102800	FLUORESCENCE GREEN FILTER RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
703	4111175102900	FLUORESCENCE RED FILTER RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
704	4111175700000	EXTRA HEAD (Total 1+1) RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
705	4111175700100	EXTRA HEAD (Total 1+2) RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
706	4111175700200	EXTRA HEAD (Total 1+3) RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
707	4111175700300	EXTRA HEAD (Total 1+4) RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
708	4111175700400	EXTRA HEAD (Total 1+5) RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
709	4111175700500	EXTRA HEAD (Total 1+6) RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
710	4111175700600	EXTRA HEAD (Total 1+7) RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
711	4111175700700	EXTRA HEAD (Total 1+8) RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
712	4111175700800	EXTRA HEAD (Total 1+9) RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
713	4119150606400	CAMERA COLOR 5-8 MEGA PIXEL (FOR BRIGHTFIELD, PHASE, POLARIZATION ETC) RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
714	4119150606500	CAMERA MONOCHROME 2-3 MEGA PIXEL (FOR FLORESCENCE ONLY) RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
715	4119150606600	WIFI CAMERA RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
716	4119150606700	STANDALONE DISPLAY RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
717	4119150606800	BASIC IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
718	4119150606900	ADVANCED IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
719	4119150607000	DISPLAY MONITOR 24 INCH RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
720	4119150607100	DISPLAY MONITOR 32 INCH RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
721	4119150607200	DISPLAY MONITOR 60 INCH RELATED TO MICROSCOPE 5 OBJECTIVES	EACH	1	GROUP 66
722	4111170504600	MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
723	4111173300400	ERGONOMIC TUBE RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
724	4111170504700	1-1.25X, NA ~ 0.03 RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
725	4111170504800	2-2.5X, NA ~ 0.06 RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
726	4111170504900	4X/5X, NA ~ 0.1 RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
727	4111170505000	10X, NA ~ 0.25 RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
728	4111170505100	20X, NA ~ 0.45 RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
729	4111170505200	40X, NA ~ 0.65 RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
730	4111170505300	50X, NA ~ 0.9 RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
731	4111170505400	60X-63X, NA ~ 0.8 RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
732	4111170505500	100X, NA ~ 1.25, SPRING LOADED, OIL IMMERSED RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
733	4119150607300	DARKFIELD RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
734	4111175103000	FLUORESCENCE RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
735	4111174900400	PHASE CONTRAST RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
736	4119150607400	POLARIZATION RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
737	4111173000300	ABBE CONDENSER (SWING OUT) RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
738	4111173000400	ACHROMATIC APLANATIC CONDENSER (SWING OUT) RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
739	4111175103100	BLUE FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
740	4111175103200	GREEN FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
741	4111175103300	YELLOW FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
742	4111173400600	STAGE MICROMETER RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
743	4111172901000	EYEPIECE MICROMETER RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
744	4111175103400	FLUORESCENCE UV FILTER RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
745	4111175103500	FLUORESCENCE BLUE FILTER RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
746	4111175103600	FLUORESCENCE GREEN FILTER RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
747	4111175103700	FLUORESCENCE RED FILTER RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
748	4111175700900	EXTRA HEAD (Total 1+1) RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
749	4111175701000	EXTRA HEAD (Total 1+2) RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
750	4111175701100	EXTRA HEAD (Total 1+3) RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
751	4111175701200	EXTRA HEAD (Total 1+4) RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
752	4111175701300	EXTRA HEAD (Total 1+5) RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
753	4111175701400	EXTRA HEAD (Total 1+6) RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
754	4111175701500	EXTRA HEAD (Total 1+7) RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
755	4111175701600	EXTRA HEAD (Total 1+8) RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
756	4111175701700	EXTRA HEAD (Total 1+9) RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
757	4119150607500	CAMERA COLOR 5-8 MEGA PIXEL (FOR BRIGHTFIELD, PHASE, POLARIZATION ETC) RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
758	4119150607600	CAMERA MONOCHROME 2-3 MEGA PIXEL (FOR FLORESCENCE ONLY) RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
759	4119150607700	WIFI CAMERA RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
760	4119150607800	STANDALONE DISPLAY RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
761	4119150607900	BASIC IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
762	4119150608000	ADVANCED IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
763	4119150608100	DISPLAY MONITOR 24 INCH RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
764	4119150608200	DISPLAY MONITOR 32 INCH RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
765	4119150608300	DISPLAY MONITOR 60 INCH RELATED TO MICROSCOPE 6 OBJECTIVES	EACH	1	GROUP 67
766	4111170505600	MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
767	4111173300500	ERGONOMIC TUBE RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
768	4111170505700	1-1.25X, NA ~ 0.03 RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
769	4111170505800	2-2.5X, NA ~ 0.07 RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
770	4111170505900	4X/5X, NA ~ 0.16 RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
771	4111170506000	10X, NA ~ 0.25 RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
772	4111170506100	20X, NA ~ 0.45 RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
773	4111170506200	40X, NA ~ 0.65 RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
774	4111170506300	50X, NA ~ 0.9 RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
775	4111170506400	60X-63X, NA ~ 0.8 RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
776	4111170506500	100X, NA ~ 1.25, SPRING LOADED, OIL IMMERSERD RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
777	4119150608400	DARKFIELD RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
778	4111175103800	FLUORESCENCE RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
779	4111174900500	PHASE CONTRAST RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
780	4119150608500	POLARIZATION RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
781	4111173000500	ABBE CONDENSER (SWING OUT) RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
782	4111173000600	ACHROMATIC APLANATIC CONDENSER (SWING OUT) RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
783	4111175103900	BLUE FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
784	4111175104000	GREEN FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
785	4111175104100	YELLOW FILTER TRANSMITTED LIGHT RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
786	4111173400700	STAGE MICROMETER RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
787	4111172901100	EYEPIECE MICROMETER RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
788	4111175104200	FLUORESCENCE UV FILTER RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
789	4111175104300	FLUORESCENCE BLUE FILTER RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
790	4111175104400	FLUORESCENCE GREEN FILTER RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
791	4111175104500	FLUORESCENCE RED FILTER RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
792	4111175701800	EXTRA HEAD (Total 1+1) RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
793	4111175701900	EXTRA HEAD (Total 1+2) RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
794	4111175702000	EXTRA HEAD (Total 1+3) RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
795	4111175702100	EXTRA HEAD (Total 1+4) RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
796	4111175702200	EXTRA HEAD (Total 1+5) RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
797	4111175702300	EXTRA HEAD (Total 1+6) RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
798	4111175702400	EXTRA HEAD (Total 1+7) RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
799	4111175702500	EXTRA HEAD (Total 1+8) RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
800	4111175702600	EXTRA HEAD (Total 1+9) RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
801	4119150608600	CAMERA COLOR 12-20 MEGA PIXEL (FOR BRIGHTFIELD, PHASE, POLARIZATION ETC) RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
802	4119150608700	CAMERA MONOCHROME 2-3 MEGA PIXEL (FOR FLORESCENCE ONLY) RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
803	4119150608800	WIFI CAMERA RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
804	4119150608900	STANDALONE DISPLAY RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
805	4119150609000	BASIC IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
806	4119150609100	ADVANCED IMAGING SOFTWARE WITH PC RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
807	4119150609200	DISPLAY MONITOR 24 INCH RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
808	4119150609300	DISPLAY MONITOR 32 INCH RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
809	4119150609400	DISPLAY MONITOR 60 INCH RELATED TO MICROSCOPE 7 OBJECTIVES	EACH	1	GROUP 68
810	4110390300500	CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
811	4110390902000	FIXED ANGLE ROTOR ≥ 4,400 RPM RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
812	4110391105100	2 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
813	4110391105200	5 - 6.5 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
814	4110391105300	12 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
815	4110391105400	15 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
816	4110390902100	FIXED ANGLE ROTOR LID RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
817	4110391000400	SWING OUT ROTOR WITH ROUND BUCKET ≥ 4,400 RPM RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
818	4110391700500	SWING OUT AEROSOL CAP RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
819	4110391105500	50ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
820	4110391105600	15 ML CONICAL ADAPTER RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
821	4110391105700	15 ML BLOOD COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
822	4110391105800	10 ML BLOOD COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
823	4110391105900	5 - 7 ML BLOOD COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
824	4110391000500	MICROPLATE ROTOR WITH BUCKET ≥ 3900 RPM ≥ 6 PLATE RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
825	4110391000600	MICROPLATE ROTOR WITH BUCKET ≥ 3900 RPM ≥ 4 PLATE RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
826	4110391700600	MICROPLATE AEROSOL CAP RELATED TO CENTRIFUGE BENCHTOP LOW CAPACITY	EACH	1	GROUP 69
827	4110390300600	CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
828	4110390902200	FIXED ANGLE ROTOR ≥ 10,000 RPM RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
829	4110391106000	2 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
830	4110391106100	5 - 6.5 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
831	4110391106200	12 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
832	4110391106300	15 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
833	4110391101500	50 ML FIXED ANGLE ADAPTER RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
834	4110391000700	SWING OUT ROTOR WITH ROUND BUCKET ≥ 4500 RPM RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
835	4110391700700	SWING OUT AEROSOL CAP RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
836	4110391101600	50 ML SWING OUT ADAPTER RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
837	4110391106400	15 ML CONICAL ADAPTER RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
838	4110391106500	15 ML BLOOD COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
839	4110391106600	10 ML COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
840	4110391106700	5 - 7 ML COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
841	4110391000800	MICROPLATE ROTOR WITH BUCKET ≥ 3900 RPM ≥ 6 PLATE RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
842	4110391000900	MICROPLATE ROTOR WITH BUCKET ≥ 3900 RPM ≥ 4 PLATE RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
843	4110391700800	MICROPLATE AEROSOL CAP RELATED TO CENTRIFUGE BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 70
844	4110390300700	CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
845	4110390902300	FIXED ANGLE ROTOR ≥ 10,000 RPM RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
846	4110391106800	2 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
847	4110391106900	5 - 6.5 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
848	4110391107000	12 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
849	4110391107100	15 ML ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
850	4110391101700	50 ML FIXED ANGLE ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
851	4110391001000	SWING OUT ROTOR WITH ROUND BUCKET ≥ 4500 RPM RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
852	4110391700900	SWING OUT AEROSOL CAP RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
853	4110391101800	50 ML SWING OUT ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
854	4110391107200	15 ML CONICAL ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
855	4110391107300	15 ML BLOOD COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
856	4110391107400	10 ML COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
857	4110391107500	5 - 7 ML COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
858	4110391001100	MICROPLATE ROTOR WITH BUCKET ≥ 3900 RPM ≥ 6 PLATE RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
859	4110391001200	MICROPLATE ROTOR WITH BUCKET ≥ 3900 RPM ≥ 4 PLATE RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
860	4110391701000	MICROPLATE AEROSOL CAP RELATED TO CENTRIFUGE BENCHTOP HIGH CAPACITY	EACH	1	GROUP 71
861	4110390400400	CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
862	4110390902400	FIXED ANGLE ROTOR ≥ 4,400 RPM RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
863	4110391107600	2 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
864	4110391107700	5 - 6.5 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
865	4110391107800	12 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
866	4110391107900	15 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
867	4110390902500	FIXED ANGLE ROTOR LID RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
868	4110391001300	SWING OUT ROTOR WITH ROUND BUCKET ≥ 4,400 RPM RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
869	4110391701100	SWING OUT AEROSOL CAP RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
870	4110391108000	50ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
871	4110391108100	15 ML CONICAL ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
872	4110391108200	15 ML BLOOD COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
873	4110391108300	10 ML BLOOD COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
874	4110391108400	5 - 7 ML BLOOD COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
875	4110391001400	MICROPLATE ROTOR WITH BUCKET \geq 3900 RPM \geq 6 PLATE RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
876	4110391001500	MICROPLATE ROTOR WITH BUCKET \geq 3900 RPM \geq 4 PLATE RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
877	4110391701200	MICROPLATE AEROSOL CAP RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP LOW CAPACITY	EACH	1	GROUP 72
878	4110390400500	CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
879	4110390902600	FIXED ANGLE ROTOR \geq 10,000 RPM RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
880	4110391108500	2 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
881	4110391108600	5 - 6.5 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
882	4110391108700	12 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
883	4110391108800	15 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
884	4110391101900	50 ML FIXED ANGLE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
885	4110391001600	SWING OUT ROTOR WITH ROUND BUCKET \geq 4500 RPM RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
886	4110391701300	SWING OUT AEROSOL CAP RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
887	4110391102000	50 ML SWING OUT ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
888	4110391108900	15 ML CONICAL ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
889	4110391109000	15 ML BLOOD COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
890	4110391109100	10 ML COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
891	4110391109200	5 - 7 ML COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
892	4110391001700	MICROPLATE ROTOR WITH BUCKET ≥ 3900 RPM ≥ 6 PLATE RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
893	4110391001800	MICROPLATE ROTOR WITH BUCKET ≥ 3900 RPM ≥ 4 PLATE RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
894	4110391701400	MICROPLATE AEROSOL CAP RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 73
895	4110390400600	CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
896	4110390902700	FIXED ANGLE ROTOR $\geq 10,000$ RPM RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
897	4110391109300	2 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
898	4110391109400	5 - 6.5 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
899	4110391109500	12 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
900	4110391109600	15 ML ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
901	4110391102100	50 ML FIXED ANGLE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
902	4110391001900	SWING OUT ROTOR WITH ROUND BUCKET ≥ 4500 RPM RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
903	4110391701500	SWING OUT AEROSOL CAP RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
904	4110391102200	50 ML SWING OUT ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
905	4110391109700	15 ML CONICAL ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
906	4110391109800	15 ML BLOOD COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
907	4110391109900	10 ML COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
908	4110391110000	5 - 7 ML COLLECTION TUBE ADAPTER RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
909	4110391002000	MICROPLATE ROTOR WITH BUCKET ≥ 3900 RPM ≥ 6 PLATE RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
910	4110391002100	MICROPLATE ROTOR WITH BUCKET ≥ 3900 RPM ≥ 4 PLATE RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
911	4110391701600	MICROPLATE AEROSOL CAP RELATED TO CENTRIFUGE REFRIGERATED BENCHTOP HIGH CAPACITY	EACH	1	GROUP 74
912	4115000013600	GENERATOR AIR	EACH	1	ITEMIZED
913	4115000013800	GENERATOR HYDROGEN	EACH	1	ITEMIZED
914	4115000014000	GENERATOR NITROGEN	EACH	1	ITEMIZED
915	4110380000200	SHAKER PLATFORM	EACH	1	ITEMIZED
916	4110242200100	HEATER TUBE BLOCK LOW CAPACITY	EACH	1	ITEMIZED
917	4110242200200	HEATER TUBE BLOCK MEDIUM CAPACITY	EACH	1	ITEMIZED
918	4110242200300	HEATER TUBE BLOCK HIGH CAPACITY	EACH	1	ITEMIZED
919	4110380600100	STIRRER HOTPLATE SMALL	EACH	1	ITEMIZED
920	4110380600200	STIRRER HOTPLATE MEDIUM	EACH	1	ITEMIZED
921	4110380600300	STIRRER HOTPLATE LARGE	EACH	1	ITEMIZED
922	4110380600400	STIRRER SMALL	EACH	1	ITEMIZED
923	4110380600500	STIRRER MEDIUM	EACH	1	ITEMIZED
924	4110380600600	STIRRER LARGE	EACH	1	ITEMIZED
925	4110240600200	HOTPLATE SMALL	EACH	1	ITEMIZED
926	4110240600300	HOTPLATE MEDIUM	EACH	1	ITEMIZED
927	4110240600400	HOTPLATE LARGE	EACH	1	ITEMIZED
928	4110390300400	CENTRIFUGE BENCHTOP ULTRA LOW CAPACITY	EACH	1	ITEMIZED