

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
1	4110480000000	EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
2	4110550005000	SAMPLE HOLDER RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
3	4110550005100	REAGENT HOLDER RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
4	4110550005200	ANTI-POLLUTION FILTER RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
5	4110550005300	UV LAMP RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
6	4110550100800	WHOLE BLOOD DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
7	4110550100900	FFPE DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
8	4110550101000	SALIVA DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
9	4110550101100	BUCCAL DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
10	4110550101200	STOOL DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
11	4110550101300	CELL FREE DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
12	4110550101400	VAGINAL SWABS DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
13	4110550101500	NASOPHARYNGEAL SWAB DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
14	4110550101600	SERUM DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
15	4110550101700	LEUKOCYTE BLOOD FRACTION DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
16	4110550101800	CEREBROSPINAL FLUID DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
17	4110550101900	URINE DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
18	4110550102000	BIOPSY MATERIAL DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
19	4110550102100	FECES DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
20	4110550102200	SCRAPINGS OF EPITHELIAL CELLS DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
21	4110550102300	MICROBIOME DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
22	4110551600000	TICK SUSPENSION RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
23	4110551600400	WHOLE BLOOD RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
24	4110551600500	FFPE RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
25	4110551600600	SALIVA RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
26	4110551600700	BUCCAL RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
27	4110551600800	STOOL RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
28	4110551600900	CELL FREE RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
29	4110551601000	VAGINAL SWABS RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
30	4110551601100	NASOPHARYNGEAL SWAB RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
31	4110551601200	SERUM RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
32	4110551601300	LEUKOCYTE BLOOD FRACTION RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
33	4110551601400	CEREBROSPINAL FLUID RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
34	4110551601500	URINE RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
35	4110551601600	BIOPSY MATERIAL RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
36	4110551601700	FECES RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
37	4110551601800	SCRAPINGS OF EPITHELIAL CELLS RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
38	4112160104900	FILTER TIPS SMALL RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
39	4112160105000	FILTER TIPS MEDIUM RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
40	4112160105100	FILTER TIPS LARGE RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
41	4110532500000	DEEP WELL PLATE V SHAPE BOTTOM RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
42	4110532500100	DEEP WELL PLATE U SHAPE BOTTOM RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
43	4110532500200	SC MICRO TUBE PCR PLATE RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
44	4110550005400	MICRO SEAL PADS RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
45	4110532500300	HARD SHELL SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
46	4110532500400	HARD SHELL SEMI SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
47	4110532500500	HARD SHELL NON SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
48	4110532500600	SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
49	4110532500700	SEMI SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
50	4110532500800	NON SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
51	4110550005500	MAGNETIC SLEEVES/SHEATHS RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
52	4110550005600	PCR REACTION STRIP 8 WELLS RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
53	4110550005700	PCR REACTION CUVETTE RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
54	4110550005800	WASHING/DILUTION PLATE RELATED TO EXTRACTOR DNA LOW CAPACITY	EACH	1	GROUP 1
55	4110480000100	EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
56	4110550005900	SAMPLE HOLDER RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
57	4110550006000	REAGENT HOLDER RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
58	4110550006100	ANTI-POLLUTION FILTER RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
59	4110550006200	UV LAMP RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
60	4110550102400	WHOLE BLOOD DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
61	4110550102500	FFPE DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
62	4110550102600	SALIVA DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
63	4110550102700	BUCCAL DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
64	4110550102800	STOOL DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
65	4110550102900	CELL FREE DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
66	4110550103000	VAGINAL SWABS DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
67	4110550103100	NASOPHARYNGEAL SWAB DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
68	4110550103200	SERUM DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
69	4110550103300	LEUKOCYTE BLOOD FRACTION DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
70	4110550103400	CEREBROSPINAL FLUID DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
71	4110550103500	URINE DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
72	4110550103600	BIOPSY MATERIAL DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
73	4110550103700	FECES DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
74	4110550103800	SCRAPINGS OF EPITHELIAL CELLS DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
75	4110550103900	MICROBIOME DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
76	4110551600100	TICK SUSPENSION RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
77	4110551601900	WHOLE BLOOD RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
78	4110551602000	FFPE RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
79	4110551602100	SALIVA RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
80	4110551602200	BUCCAL RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
81	4110551602300	STOOL RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
82	4110551602400	CELL FREE RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
83	4110551602500	VAGINAL SWABS RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
84	4110551602600	NASOPHARYNGEAL SWAB RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
85	4110551602700	SERUM RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
86	4110551602800	LEUKOCYTE BLOOD FRACTION RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
87	4110551602900	CEREBROSPINAL FLUID RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
88	4110551603000	URINE RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
89	4110551603100	BIOPSY MATERIAL RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
90	4110551603200	FECES RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
91	4110551603300	SCRAPINGS OF EPITHELIAL CELLS RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
92	4112160105200	FILTER TIPS SMALL RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
93	4112160105300	FILTER TIPS MEDIUM RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
94	4112160105400	FILTER TIPS LARGE RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
95	4110532500900	DEEP WELL PLATE V SHAPE BOTTOM RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
96	4110532501000	DEEP WELL PLATE U SHAPE BOTTOM RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
97	4110532501100	SC MICRO TUBE PCR PLATE RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
98	4110550006300	MICRO SEAL PADS RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
99	4110532501200	HARD SHELL SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
100	4110532501300	HARD SHELL SEMI SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
101	4110532501400	HARD SHELL NON SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
102	4110532501500	SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
103	4110532501600	SEMI SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
104	4110532501700	NON SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
105	4110550006400	MAGNETIC SLEEVES/SHEATHS RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2



SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
106	4110550006500	PCR REACTION STRIP 8 WELLS RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
107	4110550006600	PCR REACTION CUVETTE RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
108	4110550006700	WASHING/DILUTION PLATE RELATED TO EXTRACTOR DNA MEDIUM CAPACITY	EACH	1	GROUP 2
109	4110480000200	EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
110	4110550006800	SAMPLE HOLDER RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
111	4110550006900	REAGENT HOLDER RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
112	4110550007000	ANTI-POLLUTION FILTER RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
113	4110550007100	UV LAMP RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
114	4110550104000	WHOLE BLOOD DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
115	4110550104100	FFPE DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
116	4110550104200	SALIVA DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
117	4110550104300	BUCCAL DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
118	4110550104400	STOOL DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
119	4110550104500	CELL FREE DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
120	4110550104600	VAGINAL SWABS DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
121	4110550104700	NASOPHARYNGEAL SWAB DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
122	4110550104800	SERUM DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
123	4110550104900	LEUKOCYTE BLOOD FRACTION DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
124	4110550105000	CEREBROSPINAL FLUID DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
125	4110550105100	URINE DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
126	4110550105200	BIOPSY MATERIAL DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
127	4110550105300	FECES DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
128	4110550105400	SCRAPINGS OF EPITHELIAL CELLS DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
129	4110550105500	MICROBIOME DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
130	4110551600200	TICK SUSPENSION RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
131	4110551603400	WHOLE BLOOD RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
132	4110551603500	FFPE RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
133	4110551603600	SALIVA RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
134	4110551603700	BUCCAL RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
135	4110551603800	STOOL RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
136	4110551603900	CELL FREE RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
137	4110551604000	VAGINAL SWABS RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
138	4110551604100	NASOPHARYNGEAL SWAB RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
139	4110551604200	SERUM RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
140	4110551604300	LEUKOCYTE BLOOD FRACTION RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
141	4110551604400	CEREBROSPINAL FLUID RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
142	4110551604500	URINE RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
143	4110551604600	BIOPSY MATERIAL RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
144	4110551604700	FECES RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
145	4110551604800	SCRAPINGS OF EPITHELIAL CELLS RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
146	4112160105500	FILTER TIPS SMALL RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
147	4112160105600	FILTER TIPS MEDIUM RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
148	4112160105700	FILTER TIPS LARGE RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
149	4110532501800	DEEP WELL PLATE V SHAPE BOTTOM RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
150	4110532501900	DEEP WELL PLATE U SHAPE BOTTOM RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
151	4110532502000	SC MICRO TUBE PCR PLATE RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
152	4110550007200	MICRO SEAL PADS RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
153	4110532502100	HARD SHELL SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
154	4110532502200	HARD SHELL SEMI SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
155	4110532502300	HARD SHELL NON SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
156	4110532502400	SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
157	4110532502500	SEMI SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
158	4110532502600	NON SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
159	4110550007300	MAGNETIC SLEEVES/SHEATHS RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
160	4110550007400	PCR REACTION STRIP 8 WELLS RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
161	4110550007500	PCR REACTION CUVETTE RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
162	4110550007600	WASHING/DILUTION PLATE RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
163	4110550007700	384 PLATE RELATED TO EXTRACTOR DNA HIGH CAPACITY	EACH	1	GROUP 3
164	4110480000300	EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
165	4110550007800	SAMPLE HOLDER RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
166	4110550007900	REAGENT HOLDER RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
167	4110550008000	ANTI-POLLUTION FILTER RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
168	4110550008100	UV LAMP RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
169	4110550105600	WHOLE BLOOD DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
170	4110550105700	FFPE DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
171	4110550105800	SALIVA DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4



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172	4110550105900	BUCCAL DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
173	4110550106000	STOOL DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
174	4110550106100	CELL FREE DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
175	4110550106200	VAGINAL SWABS DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
176	4110550106300	NASOPHARYNGEAL SWAB DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
177	4110550106400	SERUM DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
178	4110550106500	LEUKOCYTE BLOOD FRACTION DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
179	4110550106600	CEREBROSPINAL FLUID DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
180	4110550106700	URINE DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
181	4110550106800	BIOPSY MATERIAL DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
182	4110550106900	FECES DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
183	4110550107000	SCRAPINGS OF EPITHELIAL CELLS DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
184	4110550107100	MICROBIOME DNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
185	4110551600300	TICK SUSPENSION RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
186	4110551604900	WHOLE BLOOD RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
187	4110551605000	FFPE RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
188	4110551605100	SALIVA RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
189	4110551605200	BUCCAL RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
190	4110551605300	STOOL RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
191	4110551605400	CELL FREE RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
192	4110551605500	VAGINAL SWABS RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
193	4110551605600	NASOPHARYNGEAL SWAB RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
194	4110551605700	SERUM RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
195	4110551605800	LEUKOCYTE BLOOD FRACTION RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
196	4110551605900	CEREBROSPINAL FLUID RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
197	4110551606000	URINE RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
198	4110551606100	BIOPSY MATERIAL RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
199	4110551606200	FECES RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
200	4110551606300	SCRAPINGS OF EPITHELIAL CELLS RNA EXTRACTION KIT RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
201	4112160105800	FILTER TIPS SMALL RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
202	4112160105900	FILTER TIPS MEDIUM RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
203	4112160106000	FILTER TIPS LARGE RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
204	4110532502700	DEEP WELL PLATE V SHAPE BOTTOM RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
205	4110532502800	DEEP WELL PLATE U SHAPE BOTTOM RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
206	4110532502900	SC MICRO TUBE PCR PLATE RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
207	4110550008200	MICRO SEAL PADS RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
208	4110532503000	HARD SHELL SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
209	4110532503100	HARD SHELL SEMI SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
210	4110532503200	HARD SHELL NON SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
211	4110532503300	SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
212	4110532503400	SEMI SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
213	4110532503500	NON SKIRTED PCR PLATE RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
214	4110550008300	MAGNETIC SLEEVES/SHEATHS RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
215	4110550008400	PCR REACTION STRIP 8 WELLS RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
216	4110550008500	PCR REACTION CUVETTE RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
217	4110550008600	WASHING/DILUTION PLATE RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
218	4110550008700	REAGENT VESSELS RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
219	4110550008800	REACTION VESSELS RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
220	4110550008900	MASTER MIX TUBE RELATED TO EXTRACTOR DNA WITH SAMPLE PREPARATION	EACH	1	GROUP 4
221	4111584300600	MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
222	4111584422600	MULTI TUBE UNITS RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
223	4111584422700	SAMPLE RACK RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
224	4111584422800	SAMPLE RACK TRAY RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
225	4111584422900	TCR CAROUSEL ADAPTER RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
226	4111584423000	SPARE CAPS AMP, PROBE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
227	4111584423100	SPARE CAPS ENZYME RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
228	4111584423200	SPARE CAPS TCR + SELECT RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
229	4111584423300	CLEANING SOLUTION RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
230	4111584423400	BLEACH ENHANCER RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
231	4111584423500	FILTERED TIPS RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
232	4111584423600	WASTE BAGS RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
233	4111584423700	WASTE COVERS RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
234	4111584423800	SAMPLE PREPARATION KIT RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
235	4111584423900	LYSIS SOLUTION RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
236	4111584424000	DILUENT SOLUTION RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
237	4111584424100	VAPOR BARRIER SOLUTION RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
238	4111584424200	INTEGRATED REACTION UNIT RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
239	4111584424300	TRANSPORT TUBE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
240	4111584424400	ALIQOT TUBE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
241	4111584424500	SARS-COV-2 RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
242	4111584424600	HIV QUANTITATIVE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
243	4111584424700	HIV RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
244	4111584424800	HCV HEPATITIS C QUANTITATIVE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
245	4111584424900	HCV HEPATITIS C RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
246	4111584425000	HCV HEPATITIS C GENOTYPE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
247	4111584425100	HBV HEPATITIS B QUANTITATIVE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
248	4111584425200	HBV HEPATITIS B RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
249	4111584425300	HAV HEPATITIS A RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
250	4111584425400	HGV HEPATITIS G RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
251	4111584425500	HDV HEPATITIS D RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
252	4111584425600	TREPONEMA PALLIDUM RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
253	4111584425700	CHLAMYDIA TRACHOMATIS RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
254	4111584425800	TRICHOMONAS VAGINALIS RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
255	4111584425900	MYCOPLASMA GENITALIUM RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
256	4111584426000	NEISSERIA GONORRHOEAE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
257	4111584422500	GARDNERELLA VAGINALIS RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
258	4111584426100	PARVOVIRUS B19 RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
259	4111584426200	HSV-1, 2 HERPES SIMPLEX VIRUS (HSV) TYPES 1 AND 2 RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
260	4111584426300	EPSTEIN-BARR VIRUS (EBV) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
261	4111584426400	CMV RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
262	4111584426500	VARICELLA-ZOSTER VIRUS (VZV) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
263	4111584426600	RUBELLA RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
264	4111584426700	TBEV "TICK BORNE ENCEPHALITIS VIRUS" RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
265	4111584426800	MBTC "MYCOBACTERIUM TUBERCULOSIS COMPLEX" RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
266	4111584426900	STREPTOCOCCUS PNEUMONIAE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
267	4111584427000	HAEMOPHILUS INFLUENZA RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
268	4111584427100	CHLAMYDIA PNEUMONIAE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
269	4111584427200	MYCOPLASMA PNEUMONIAE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
270	4111584427300	LEGIONELLA PNEUMOPHILA RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
271	4111584427400	UREAPLASMA SPECIES RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
272	4111584427500	UREAPLASMA UREALYTICUM RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
273	4111584427600	MYCOPLASMA HOMINIS RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
274	4111584427700	HPV GENOTYPE QUANTITATIVE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
275	4111584427800	HPV GENOTYPE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
276	4111584427900	HPV SCREEN RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
277	4111584428000	CANDIDA ALBICANS RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5



SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
278	4111584428100	BRCA (BRCA1 185DELAG / 3875DEL4) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
279	4111584428200	GENETICS HEMOSTATIC DISEASE (F2/F5) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
280	4111584428300	GENETICS HEMOSTATIC DISEASES (MTR/ MTRR/ MTHFR) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
281	4111584428400	GENETICS HEMOSTATIC DISEASE (B-FIBRINOGEN/FXIII) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
282	4111584428500	GENETICS HEMOSTATIC DISEASE (ITGA2/FVII) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
283	4111584428600	GENETICS HEMOSTATIC DISEASES (PAI-1/ITGB3) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
284	4111584428700	GENETICS ACE DEL287/AGT T704C RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
285	4111584428800	GENETICS BRCA (BRCA1 185DELAG / 3875DEL4) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
286	4111584428900	GENETICS BRCA (BRCA1 3819DEL5 / T300G) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
287	4111584429000	GENETICS BRCA (BRCA1 2080DELA(INSA) / BRCA2 6174DELT) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
288	4111584429100	GENETICS BRCA (BRCA1 4153DELA / 5382INSC) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
289	4111584429200	GENETICS HEMOCHROMATOSIS (HFE 187 C/G) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
290	4111584429300	GENETICS HEMOCHROMATOSIS (HFE 193 A/T) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
291	4111584429400	GENETICS HEMOCHROMATOSIS (HFE 845 G/A) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
292	4111584429500	GENETICS WARFARIN (CYP2C9 X 2/CYP2C9 X 3) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
293	4111584429600	GENETICS WARFARIN (VKORC1/CYP4F2 X 3) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
294	4111584429700	GENETICS WARFARIN (GGCX) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
295	4111584429800	GENETICS WARFARIN (CYP2C9 X 5/CYP2C9 X 6) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
296	4111584429900	GENETICS MCM6 RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
297	4111584430000	GENETICS INTERLEUKIN 28B RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
298	4111584430100	GENETICS AZF - MICRODELETIONS RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
299	4111584430200	INTERNAL CONTROL SAMPLE RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
300	4111584430300	THROMBOSIS SNP PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
301	4111584430400	LEUKEMIA BCR/ABL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
302	4111584430500	ENTERO-DR PANEL ASSAY RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
303	4111584430600	MTB/NTME REAL-TIME DETECTION PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
304	4111584430700	RESPIRATORY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
305	4111584430800	CT, NG, MG MULTIPLEX PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
306	4111584430900	GI-PARASITE ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
307	4111584431000	GI-VIRUS ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
308	4111584431100	GI-BACTERIA PANEL ASSAY RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
309	4111584431200	H. PYLORI AND CLARIR ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
310	4111584431300	GENITAL ULCER ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
311	4111584431400	CT/NG/MG/TV ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
312	4111584431500	BACTERIAL VAGINOSIS ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
313	4111584431600	VAGINITIS SCREENING ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
314	4111584431700	STI ESSENTIAL ASSAY Q (MH, UU) PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
315	4111584431800	HPV28 DETECTION PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
316	4111584431900	HPV HR DETECTION PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
317	4111584432000	MTB/XDRE DETECTION PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
318	4111584432100	MTB/MDR DETECTION PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
319	4111584432200	GI-HELMINTH(I) ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
320	4111584432300	MTB/MDRE DETECTION PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
321	4111584432400	MENINGITIS BACTERIA ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
322	4111584432500	MENINGITIS-VIRUS ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
323	4111584432600	PNEUMOBACTER ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
324	4111584432700	RESPIRATORY VIRUSES ESSENTIAL ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
325	4111584432800	SARS-COV-2/FLUA/FLUB/RSV ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
326	4111584432900	SARS-COV-2 VARIANTS I ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
327	4111584433000	BK VIRUS RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
328	4111584433100	RESPIRATORY VIRUSES 16 DETECTION PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
329	4111584433200	RESPIRATORY BACTERIA DETECTION PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
330	4111584433300	MERS-COV (UPE AND ORF1A) REAL-TIME DETECTION PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
331	4111584433400	MG AND AZIR ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
332	4111584433500	MG AND MOXIR ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
333	4111584433600	CANDIDIASIS ASSAY PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
334	4111584433700	ENTERIC BACTERIAL PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
335	4111584433800	ENTERIC PARASITE PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
336	4111584433900	ENTERIC VIRAL PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
337	4111584434000	STAPH SR PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
338	4111584434100	CHECK POINTS CPO PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
339	4111584434200	GBS PANEL RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
340	4111584434300	C.DIFF (CLOSTRIDIUM DIFFICILE) RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
341	4111584434400	MRSA RELATED TO MOLECULAR TESTING FULLY AUTOMATED	EACH	1	GROUP 5
342	4110350602200	WORKSTATION PCR SMALL	EACH	1	GROUP 6
343	4110630016200	SHELF RELATED TO WORKSTATION PCR SMALL	EACH	1	GROUP 6
344	4110630016300	PIPETTE SHELF RELATED TO WORKSTATION PCR SMALL	EACH	1	GROUP 6
345	4110630016400	TABLE FOR UVT-S-AR RELATED TO WORKSTATION PCR SMALL	EACH	1	GROUP 6
346	4110630016500	LABORATORY CHEST OF DRAWERS RELATED TO WORKSTATION PCR SMALL	EACH	1	GROUP 6
347	4110630016600	DNA/RNA REMOVING SOLUTION, READY-TO-GO FORMULATION IN A SPRAY BOTTLE, 250 ML RELATED TO WORKSTATION PCR SMALL	EACH	1	GROUP 6
348	4110630016700	DNA/RNA REMOVING SOLUTION, READY-TO-GO FORMULATION IN A CANISTER, 10 L RELATED TO WORKSTATION PCR SMALL	EACH	1	GROUP 6
349	4110630016800	SUPPORT STAND RELATED TO WORKSTATION PCR SMALL	EACH	1	GROUP 6
350	4110630016900	HEPA FILTER RELATED TO WORKSTATION PCR SMALL	EACH	1	GROUP 6
351	4110630017000	UV LAMP RELATED TO WORKSTATION PCR SMALL	EACH	1	GROUP 6
352	4110350602300	WORKSTATION PCR LARGE	EACH	1	GROUP 7
353	4110630017100	SHELF RELATED TO WORKSTATION PCR LARGE	EACH	1	GROUP 7
354	4110630017200	PIPETTE SHELF RELATED TO WORKSTATION PCR LARGE	EACH	1	GROUP 7
355	4110630017300	TABLE FOR UVT-S-AR RELATED TO WORKSTATION PCR LARGE	EACH	1	GROUP 7
356	4110630017400	LABORATORY CHEST OF DRAWERS RELATED TO WORKSTATION PCR LARGE	EACH	1	GROUP 7
357	4110630017500	DNA/RNA REMOVING SOLUTION, READY-TO-GO FORMULATION IN A SPRAY BOTTLE, 250 ML RELATED TO WORKSTATION PCR LARGE	EACH	1	GROUP 7
358	4110630017600	DNA/RNA REMOVING SOLUTION, READY-TO-GO FORMULATION IN A CANISTER, 10 L RELATED TO WORKSTATION PCR LARGE	EACH	1	GROUP 7

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
359	4110630017700	SUPPORT STAND RELATED TO WORKSTATION PCR LARGE	EACH	1	GROUP 7
360	4110630017800	HEPA FILTER RELATED TO WORKSTATION PCR LARGE	EACH	1	GROUP 7
361	4110630017900	UV LAMP RELATED TO WORKSTATION PCR LARGE	EACH	1	GROUP 7
362	4115000011600	ELECTROPHORESIS HORIZONTAL	EACH	1	GROUP 8
363	4110530501400	UV TRANSILLUMINATOR RELATED TO ELECTROPHORESIS HORIZONTAL	EACH	1	GROUP 8
364	4110530501500	COMP RELATED TO ELECTROPHORESIS HORIZONTAL	EACH	1	GROUP 8
365	4110530501600	GEL RELATED TO ELECTROPHORESIS HORIZONTAL	EACH	1	GROUP 8
366	4110530501700	BUFFER RELATED TO ELECTROPHORESIS HORIZONTAL	EACH	1	GROUP 8
367	4110534000500	ELECTROPHORESIS VERTICAL	EACH	1	GROUP 9
368	4110530501800	CASSETTE 10 WELLS RELATED TO ELECTROPHORESIS VERTICAL	EACH	1	GROUP 9
369	4110530501900	CASSETTE 15 WELLS RELATED TO ELECTROPHORESIS VERTICAL	EACH	1	GROUP 9
370	4110530502000	COMP RELATED TO ELECTROPHORESIS VERTICAL	EACH	1	GROUP 9
371	4110530502100	GEL RELATED TO ELECTROPHORESIS VERTICAL	EACH	1	GROUP 9
372	4110532304500	BUFFER RELATED TO ELECTROPHORESIS VERTICAL	EACH	1	GROUP 9
373	4110530502200	TRANSFER CELL RELATED TO ELECTROPHORESIS VERTICAL	EACH	1	GROUP 9
374	4110493300000	PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
375	4110532503600	OPTICAL PCR PLATE RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
376	4110630018000	TUBE RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
377	4110630018100	STRIP WITH CAP RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
378	4110630018200	STRIP RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
379	4110630018300	STRIP CAP/SEALER RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
380	4110630018400	LIGHT RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
381	4110630018500	PPM KIT RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
382	4110532503700	OPTICAL PCR PLATE SEALS RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
383	4110630018600	AUTOMATED ROBOTIC ARM RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10



SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
384	4110630018700	PLATE SEALER RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
385	4110630018800	SARS-COV-2 RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
386	4110630018900	HIV QUANTITATIVE RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
387	4110630019000	HIV RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
388	4110630019100	HCV HEPATITIS C QUANTITATIVE RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
389	4110630019200	HCV HEPATITIS C RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
390	4110630019300	HCV HEPATITIS C GENOTYPE RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
391	4110630019400	HBV HEPATITIS B QUANTITATIVE RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
392	4110630019500	HBV HEPATITIS B RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
393	4110630019600	HAV HEPATITIS A RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
394	4110630019700	HGV HEPATITIS G RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
395	4110630019800	HDV HEPATITIS D RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
396	4110630019900	TREPONEMA PALLIDUM RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
397	4110630020000	CHLAMYDIA TRACHOMATIS RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
398	4110630020100	TRICHOMONAS VAGINALIS RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
399	4110630020200	MYCOPLASMA GENITALIUM RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
400	4110630020300	NEISSERIA GONORRHOEAE RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
401	4110630016000	GARDNERELLA VAGINALIS RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
402	4110630020400	PARVOVIRUS B19 RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
403	4110630020500	HSV-1, 2 HERPES SIMPLEX VIRUS (HSV) TYPES 1 AND 2 RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
404	4110630020600	EPSTEIN-BARR VIRUS (EBV) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
405	4110630020700	CMV RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
406	4110630020800	VARICELLA-ZOSTER VIRUS (VZV) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
407	4110630020900	RUBELLA RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
408	4110630021000	TBEV "TICK BORNE ENCEPHALITIS VIRUS" RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
409	4110630021100	MBTC "MYCOBACTERIUM TUBERCULOSIS COMPLEX" RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
410	4110630021200	STREPTOCOCCUS PNEUMONIAE RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
411	4110630021300	HAEMOPHILUS INFLUENZA RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
412	4110630021400	CHLAMYDIA PNEUMONIAE RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
413	4110630021500	MYCOPLASMA PNEUMONIAE RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
414	4110630021600	LEGIONELLA PNEUMOPHILA RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
415	4110630021700	UREAPLASMA SPECIES RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
416	4110630021800	UREAPLASMA UREALYTICUM RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
417	4110630021900	MYCOPLASMA HOMINIS RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
418	4110630022000	HPV GENOTYPE QUANTITATIVE RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
419	4110630022100	HPV GENOTYPE RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
420	4110630022200	HPV SCREEN RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
421	4110630022300	CANDIDA ALBICANS RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
422	4110630022400	BRCA (BRCA1 185DEL4G / 3875DEL4) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
423	4110630022500	GENETICS HEMOSTATIC DISEASE (F2/F5) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
424	4110630022600	GENETICS HEMOSTATIC DISEASES (MTR/ MTRR/ MTHFR) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
425	4110630022700	GENETICS HEMOSTATIC DISEASE (B-FIBRINOGEN/FXIII) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
426	4110630022800	GENETICS HEMOSTATIC DISEASE (ITGA2/FVII) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
427	4110630022900	GENETICS HEMOSTATIC DISEASES (PAI-1/ITGB3) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
428	4110630023000	GENETICS ACE DEL287/AGT T704C RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
429	4110630023100	GENETICS BRCA (BRCA1 185DELAG / 3875DEL4) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
430	4110630023200	GENETICS BRCA (BRCA1 3819DEL5 / T300G) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
431	4110630023300	GENETICS BRCA (BRCA1 2080DELA(INSA) / BRCA2 6174DELT) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
432	4110630023400	GENETICS BRCA (BRCA1 4153DELA / 5382INSC) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
433	4110630023500	GENETICS HEMOCHROMATOSIS (HFE 187 C/G) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
434	4110630023600	GENETICS HEMOCHROMATOSIS (HFE 193 A/T) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
435	4110630023700	GENETICS HEMOCHROMATOSIS (HFE 845 G/A) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
436	4110630023800	GENETICS WARFARIN (CYP2C9 X 2/CYP2C9 X 3) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
437	4110630023900	GENETICS WARFARIN (VKORC1/CYP4F2 X 3) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
438	4110630024000	GENETICS WARFARIN (GGCX) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
439	4110630024100	GENETICS WARFARIN (CYP2C9 X 5/CYP2C9 X 6) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
440	4110630024200	GENETICS MCM6 RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
441	4110630024300	GENETICS INTERLEUKIN 28B RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
442	4110630024400	GENETICS AZF - MICRODELETIONS RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
443	4110630024500	INTERNAL CONTROL SAMPLE RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
444	4110630024600	THROMBOSIS SNP PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
445	4110630024700	LEUKEMIA BCR/ABL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
446	4110630024800	ENTERO-DR PANEL ASSAY RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
447	4110630024900	MTB/NTME REAL-TIME DETECTION PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
448	4110630025000	RESPIRATORY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
449	4110630025100	CT, NG, MG MULTIPLEX PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
450	4110630025200	GI-PARASITE ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
451	4110630025300	GI-VIRUS ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
452	4110630025400	GI-BACTERIA PANEL ASSAY RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
453	4110630025500	H. PYLORI AND CLARIR ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
454	4110630025600	GENITAL ULCER ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
455	4110630025700	CT/NG/MG/TV ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
456	4110630025800	BACTERIAL VAGINOSIS ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
457	4110630025900	VAGINITIS SCREENING ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
458	4110630026000	STI ESSENTIAL ASSAY Q (MH, UU) PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
459	4110630026100	HPV28 DETECTION PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
460	4110630026200	HPV HR DETECTION PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
461	4110630026300	MTB/XDRE DETECTION PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
462	4110630026400	MTB/MDR DETECTION PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
463	4110630026500	GI-HELMINTH(I) ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
464	4110630026600	MTB/MDRE DETECTION PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
465	4110630026700	MENINGITIS BACTERIA ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
466	4110630026800	MENINGITIS-VIRUS ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
467	4110630026900	PNEUMOBACTER ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
468	4110630027000	RESPIRATORY VIRUSES ESSENTIAL ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
469	4110630027100	SARS-COV-2/FLUA/FLUB/RSV ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
470	4110630027200	SARS-COV-2 VARIANTS I ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
471	4110630027300	BK VIRUS RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
472	4110630027400	RESPIRATORY VIRUSES 16 DETECTION PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
473	4110630027500	RESPIRATORY BACTERIA DETECTION PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
474	4110630027600	MERS-COV (UPE AND ORF1A) REAL-TIME DETECTION PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
475	4110630027700	MG AND AZIR ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
476	4110630027800	MG AND MOXIR ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
477	4110630027900	CANDIDIASIS ASSAY PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
478	4110630028000	ENTERIC BACTERIAL PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
479	4110630028100	ENTERIC PARASITE PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
480	4110630028200	ENTERIC VIRAL PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
481	4110630028300	STAPH SR PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
482	4110630028400	CHECK POINTS CPO PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
483	4110630028500	GBS PANEL RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
484	4110630028600	C.DIFF (CLOSTRIDIUM DIFFICILE) RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
485	4110630028700	MRSA RELATED TO PCR REAL TIME MEDIUM CAPACITY	EACH	1	GROUP 10
486	4110493300100	PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
487	4110532503800	OPTICAL PCR PLATE RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11



SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
488	4110630028800	TUBE RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
489	4110630028900	STRIP WITH CAP RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
490	4110630029000	STRIP RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
491	4110630029100	STRIP CAP/SEALER RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
492	4110630029200	LIGHT RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
493	4110630029300	PPM KIT RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
494	4110532503900	OPTICAL PCR PLATE SEALS RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
495	4110630029400	AUTOMATED ROBOTIC ARM RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
496	4110630029500	PLATE SEALER RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
497	4110630029600	SARS-COV-2 RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
498	4110630029700	HIV QUANTITATIVE RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
499	4110630029800	HIV RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
500	4110630029900	HCV HEPATITIS C QUANTITATIVE RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
501	4110630030000	HCV HEPATITIS C RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
502	4110630030100	HCV HEPATITIS C GENOTYPE RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
503	4110630030200	HBV HEPATITIS B QUANTITATIVE RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
504	4110630030300	HBV HEPATITIS B RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
505	4110630030400	HAV HEPATITIS A RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
506	4110630030500	HGV HEPATITIS G RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
507	4110630030600	HDV HEPATITIS D RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
508	4110630030700	TREPONEMA PALLIDUM RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
509	4110630030800	CHLAMYDIA TRACHOMATIS RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
510	4110630030900	TRICHOMONAS VAGINALIS RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
511	4110630031000	MYCOPLASMA GENITALIUM RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
512	4110630031100	NEISSERIA GONORRHOEAE RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
513	4110630016100	GARDNERELLA VAGINALIS RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
514	4110630031200	PARVOVIRUS B19 RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
515	4110630031300	HSV-1, 2 HERPES SIMPLEX VIRUS (HSV) TYPES 1 AND 2 RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
516	4110630031400	EPSTEIN-BARR VIRUS (EBV) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
517	4110630031500	CMV RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
518	4110630031600	VARICELLA-ZOSTER VIRUS (VZV) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
519	4110630031700	RUBELLA RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
520	4110630031800	TBEV "TICK BORNE ENCEPHALITIS VIRUS" RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
521	4110630031900	MBTC "MYCOBACTERIUM TUBERCULOSIS COMPLEX" RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
522	4110630032000	STREPTOCOCCUS PNEUMONIAE RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
523	4110630032100	HAEMOPHILUS INFLUENZA RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
524	4110630032200	CHLAMYDIA PNEUMONIAE RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
525	4110630032300	MYCOPLASMA PNEUMONIAE RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
526	4110630032400	LEGIONELLA PNEUMOPHILA RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
527	4110630032500	UREAPLASMA SPECIES RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
528	4110630032600	UREAPLASMA UREALYTICUM RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
529	4110630032700	MYCOPLASMA HOMINIS RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
530	4110630032800	HPV GENOTYPE QUANTITATIVE RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
531	4110630032900	HPV GENOTYPE RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
532	4110630033000	HPV SCREEN RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
533	4110630033100	CANDIDA ALBICANS RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
534	4110630033200	BRCA (BRCA1 185DEL4G / 3875DEL4) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
535	4110630033300	GENETICS HEMOSTATIC DISEASE (F2/F5) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
536	4110630033400	GENETICS HEMOSTATIC DISEASES (MTR/ MTRR/ MTHFR) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
537	4110630033500	GENETICS HEMOSTATIC DISEASE (B-FIBRINOGEN/FXIII) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
538	4110630033600	GENETICS HEMOSTATIC DISEASE (ITGA2/FVII) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
539	4110630033700	GENETICS HEMOSTATIC DISEASES (PAI-1/ITGB3) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
540	4110630033800	GENETICS ACE DEL287/AGT T704C RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
541	4110630033900	GENETICS BRCA (BRCA1 185DEL4G / 3875DEL4) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
542	4110630034000	GENETICS BRCA (BRCA1 3819DEL5 / T300G) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
543	4110630034100	GENETICS BRCA (BRCA1 2080DELA(INSA) / BRCA2 6174DELT) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
544	4110630034200	GENETICS BRCA (BRCA1 4153DELA / 5382INSC) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
545	4110630034300	GENETICS HEMOCHROMATOSIS (HFE 187 C/G) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
546	4110630034400	GENETICS HEMOCHROMATOSIS (HFE 193 A/T) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
547	4110630034500	GENETICS HEMOCHROMATOSIS (HFE 845 G/A) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
548	4110630034600	GENETICS WARFARIN (CYP2C9 X 2/CYP2C9 X 3) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
549	4110630034700	GENETICS WARFARIN (VKORC1/CYP4F2 X 3) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
550	4110630034800	GENETICS WARFARIN (GGCX) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
551	4110630034900	GENETICS WARFARIN (CYP2C9 X 5/CYP2C9 X 6) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
552	4110630035000	GENETICS MCM6 RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
553	4110630035100	GENETICS INTERLEUKIN 28B RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
554	4110630035200	GENETICS AZF - MICRODELETIONS RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
555	4110630035300	INTERNAL CONTROL SAMPLE RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
556	4110630035400	THROMBOSIS SNP PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
557	4110630035500	LEUKEMIA BCR/ABL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
558	4110630035600	ENTERO-DR PANEL ASSAY RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
559	4110630035700	MTB/NTME REAL-TIME DETECTION PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
560	4110630035800	RESPIRATORY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
561	4110630035900	CT, NG, MG MULTIPLEX PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
562	4110630036000	GI-PARASITE ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
563	4110630036100	GI-VIRUS ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
564	4110630036200	GI-BACTERIA PANEL ASSAY RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
565	4110630036300	H. PYLORI AND CLARIR ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
566	4110630036400	GENITAL ULCER ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
567	4110630036500	CT/NG/MG/TV ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
568	4110630036600	BACTERIAL VAGINOSIS ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
569	4110630036700	VAGINITIS SCREENING ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
570	4110630036800	STI ESSENTIAL ASSAY Q (MH, UU) PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
571	4110630036900	HPV28 DETECTION PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
572	4110630037000	HPV HR DETECTION PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
573	4110630037100	MTB/XDRE DETECTION PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
574	4110630037200	MTB/MDR DETECTION PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
575	4110630037300	GI-HELMINTH(I) ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
576	4110630037400	MTB/MDRE DETECTION PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
577	4110630037500	MENINGITIS BACTERIA ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
578	4110630037600	MENINGITIS-VIRUS ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
579	4110630037700	PNEUMOBACTER ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
580	4110630037800	RESPIRATORY VIRUSES ESSENTIAL ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
581	4110630037900	SARS-COV-2/FLUA/FLUB/RSV ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
582	4110630038000	SARS-COV-2 VARIANTS I ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
583	4110630038100	BK VIRUS RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
584	4110630038200	RESPIRATORY VIRUSES 16 DETECTION PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
585	4110630038300	RESPIRATORY BACTERIA DETECTION PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
586	4110630038400	MERS-COV (UPE AND ORF1A) REAL-TIME DETECTION PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
587	4110630038500	MG AND AZIR ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
588	4110630038600	MG AND MOXIR ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
589	4110630038700	CANDIDIASIS ASSAY PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
590	4110630038800	ENTERIC BACTERIAL PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
591	4110630038900	ENTERIC PARASITE PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
592	4110630039000	ENTERIC VIRAL PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
593	4110630039100	STAPH SR PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
594	4110630039200	CHECK POINTS CPO PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
595	4110630039300	GBS PANEL RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
596	4110630039400	C.DIFF (CLOSTRIDIUM DIFFICILE) RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
597	4110630039500	MRSA RELATED TO PCR REAL TIME HIGH CAPACITY	EACH	1	GROUP 11
598	4118160701700	PROCESSOR FISH SLIDE SEMI AUTOMATED	EACH	1	GROUP 12



SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
599	4110661100000	PPM KIT RELATED TO PROCESSOR FISH SLIDE SEMI AUTOMATED	EACH	1	GROUP 12
600	4116150207800	WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
601	4116150207900	FISH LICENSE WITH ALL SETS RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
602	4116150208000	CGH LICENSE RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
603	4116150208100	M-FISH LICENSE RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
604	4116150208200	M-BAND LICENSE RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
605	4116150208300	5X RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
606	4116150208400	20X RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
607	4116150208500	40X RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
608	4116150208600	63X RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
609	4111175104600	AQUA (DEAC) FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
610	4111175104700	RED FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
611	4111175104800	NEAR INFRARED FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
612	4111175104900	GREEN/ORANGE DUAL BAND FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
613	4111175105000	DAPI/AQUA/GREEN/ORANGE MULTI-BAND FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
614	4111175105100	DAPI/GREEN/ORANGE TRIPLE BAND FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
615	4111175105200	DAPI FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
616	4111175105300	GREEN FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
617	4111175105400	ORANGE FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
618	4111175105500	GOLD FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
619	4111175105600	BLUE FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
620	4111175105700	GREEN/ RED DUAL FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
621	4111175105800	DAPI/ FITC/ TEXAS RED FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
622	4111175105900	ORANGE / GREEN/ AQUA FILTER SET RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
623	4116150208700	UPS RELATED TO WORKSTATION CYTOGENETICS MANUAL	EACH	1	GROUP 13
624	4116150208800	WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
625	4116150208900	FISH LICENSE WITH ALL SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
626	4116150209000	CGH LICENSE RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
627	4116150209100	M-FISH LICENSE RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
628	4116150209200	M-BAND LICENSE RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
629	4116150209300	TELOMERE LICENSE RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
630	4116150209400	TISSUE FISH LICENSE RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
631	4116150209500	SIGNAL SCORING LICENSE RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
632	4116150209600	1.25X RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
633	4116150209700	5X RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
634	4116150209800	20X RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
635	4116150209900	40X RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
636	4116150210000	63X RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
637	4111175106000	AQUA (DEAC) FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
638	4111175106100	RED FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
639	4111175106200	NEAR INFRARED FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
640	4111175106300	GREEN/ORANGE DUAL BAND FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
641	4111175106400	DAPI/AQUA/GREEN/ORANGE MULTI-BAND FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
642	4111175106500	DAPI/GREEN/ORANGE TRIPLE BAND FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
643	4111175106600	DAPI FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
644	4111175106700	GREEN FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
645	4111175106800	ORANGE FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
646	4111175106900	GOLD FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
647	4111175107000	BLUE FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
648	4111175107100	GREEN/ RED DUAL FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
649	4111175107200	DAPI/ FITC/ TEXAS RED FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
650	4111175107300	ORANGE / GREEN/ AQUA FILTER SET RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
651	4116150210100	AUTOMATED OIL MODULE RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
652	4116150210200	AUTOMATED BARCODE READER RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
653	4116150210300	KARYOTYPING ANALYSIS AND REVIEW WORKSTATION RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
654	4116150210400	FISH ANALYSIS AND REVIEW WORKSTATION RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
655	4116150210500	KARYOTYPING AND FISH ANALYSIS AND REVIEW WORKSTATION RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
656	4116150210600	FISH AND KARYOTYPING REVIEW WORKSTATION RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
657	4116150210700	UPS RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
658	4116150210800	REMOTE LICENSE RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
659	4116150210900	SLIDE FEEDER ≥ 80 RELATED TO WORKSTATION CYTOGENETICS AUTOMATED	EACH	1	GROUP 14
660	4111586000000	ANALYZER GENETICS MICROARRAY	EACH	1	GROUP 15
661	4111586100200	PPM KIT RELATED TO ANALYZER GENETICS MICROARRAY	EACH	1	GROUP 15
662	4111586100300	PRINTER RELATED TO ANALYZER GENETICS MICROARRAY	EACH	1	GROUP 15
663	4111586000100	ANALYZER GENETIC MASSARRAY	EACH	1	GROUP 16

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
664	4111586100400	96 PLATE RELATED TO ANALYZER GENETIC MASSARRAY	EACH	1	GROUP 16
665	4111586100500	CHIPS RELATED TO ANALYZER GENETIC MASSARRAY	EACH	1	GROUP 16
666	4111586100600	0.2 ML TUBE RELATED TO ANALYZER GENETIC MASSARRAY	EACH	1	GROUP 16
667	4111586000200	ANALYZER FRAGMENT	EACH	1	GROUP 17
668	4111586100700	VERIFICATION KIT RELATED TO ANALYZER FRAGMENT	EACH	1	GROUP 17
669	4111586100800	BARCODE READER RELATED TO ANALYZER FRAGMENT	EACH	1	GROUP 17
670	4111540100000	NANODROP FLUOROMETER	EACH	1	GROUP 18
671	4111541800900	TUBE RELATED TO NANODROP FLUOROMETER	EACH	1	GROUP 18
672	4111541801000	DNA HS KIT RELATED TO NANODROP FLUOROMETER	EACH	1	GROUP 18
673	4111541801100	DNA BR KIT RELATED TO NANODROP FLUOROMETER	EACH	1	GROUP 18
674	4111541801200	DNA ULTRA SENSITIVE KIT RELATED TO NANODROP FLUOROMETER	EACH	1	GROUP 18
675	4111541801300	RNA KIT RELATED TO NANODROP FLUOROMETER	EACH	1	GROUP 18
676	4111541801400	PROTEIN KIT RELATED TO NANODROP FLUOROMETER	EACH	1	GROUP 18
677	4111540600300	NANODROP SPECTROPHOTOMETER	EACH	1	GROUP 19
678	4111541801500	CUVETTE RELATED TO NANODROP SPECTROPHOTOMETER	EACH	1	GROUP 19
679	4111540600400	NANODROP DUAL	EACH	1	GROUP 20
680	4111541801600	TUBE RELATED TO NANODROP DUAL	EACH	1	GROUP 20
681	4111541801700	DNA HS KIT RELATED TO NANODROP DUAL	EACH	1	GROUP 20
682	4111541801800	DNA BR KIT RELATED TO NANODROP DUAL	EACH	1	GROUP 20
683	4111541801900	DNA ULTRA SENSITIVE KIT RELATED TO NANODROP DUAL	EACH	1	GROUP 20
684	4111541802000	RNA KIT RELATED TO NANODROP DUAL	EACH	1	GROUP 20
685	4110291400200	ULTRASONICATOR DNA SHEARING LOW CAPACITY	EACH	1	GROUP 21
686	4110550009000	TUBE RELATED TO ULTRASONICATOR DNA SHEARING LOW CAPACITY	EACH	1	GROUP 21
687	4110550009100	PLATE RELATED TO ULTRASONICATOR DNA SHEARING LOW CAPACITY	EACH	1	GROUP 21
688	4110550009200	STRIP RELATED TO ULTRASONICATOR DNA SHEARING LOW CAPACITY	EACH	1	GROUP 21
689	4110550009300	TUBE HOLDER RELATED TO ULTRASONICATOR DNA SHEARING LOW CAPACITY	EACH	1	GROUP 21
690	4110550009400	PLATE HOLDER RELATED TO ULTRASONICATOR DNA SHEARING LOW CAPACITY	EACH	1	GROUP 21

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
691	4110291400300	ULTRASONICATOR DNA SHEARING MEDIUM CAPACITY	EACH	1	GROUP 22
692	4110550009500	TUBE RELATED TO ULTRASONICATOR DNA SHEARING MEDIUM CAPACITY	EACH	1	GROUP 22
693	4110550009600	PLATE RELATED TO ULTRASONICATOR DNA SHEARING MEDIUM CAPACITY	EACH	1	GROUP 22
694	4110550009700	STRIP RELATED TO ULTRASONICATOR DNA SHEARING MEDIUM CAPACITY	EACH	1	GROUP 22
695	4110550009800	TUBE HOLDER RELATED TO ULTRASONICATOR DNA SHEARING MEDIUM CAPACITY	EACH	1	GROUP 22
696	4110550009900	PLATE HOLDER RELATED TO ULTRASONICATOR DNA SHEARING MEDIUM CAPACITY	EACH	1	GROUP 22
697	4110291400400	ULTRASONICATOR DNA SHEARING HIGH CAPACITY	EACH	1	GROUP 23
698	4110550010000	TUBE RELATED TO ULTRASONICATOR DNA SHEARING HIGH CAPACITY	EACH	1	GROUP 23
699	4110550010100	PLATE RELATED TO ULTRASONICATOR DNA SHEARING HIGH CAPACITY	EACH	1	GROUP 23
700	4110550010200	STRIP RELATED TO ULTRASONICATOR DNA SHEARING HIGH CAPACITY	EACH	1	GROUP 23
701	4110550010300	TUBE HOLDER RELATED TO ULTRASONICATOR DNA SHEARING HIGH CAPACITY	EACH	1	GROUP 23
702	4110550010400	PLATE HOLDER RELATED TO ULTRASONICATOR DNA SHEARING HIGH CAPACITY	EACH	1	GROUP 23
703	4115000031200	THERMAL CYCLER	EACH	1	GROUP 24
704	4110242600000	MASTER MIX STANDARD RELATED TO THERMAL CYCLER	EACH	1	GROUP 24
705	4110242600100	MASTER HOT START RELATED TO THERMAL CYCLER	EACH	1	GROUP 24
706	4110242600200	GREEN MASTER MIX RELATED TO THERMAL CYCLER	EACH	1	GROUP 24
707	4110532504000	96 WELL PCR PLATE RELATED TO THERMAL CYCLER	EACH	1	GROUP 24
708	4110242600300	PLATE SEAL RELATED TO THERMAL CYCLER	EACH	1	GROUP 24
709	4110242600400	PCR TUBE RELATED TO THERMAL CYCLER	EACH	1	GROUP 24
710	4110242600500	PCR STRIP RELATED TO THERMAL CYCLER	EACH	1	GROUP 24
711	4110560001900	LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
712	4110560002000	PCR UNIT RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
713	4110560002100	SHAKER UNIT RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25



SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
714	4110560002200	HEATING UNIT RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
715	4110560002300	PLATE MAGNET UNIT RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
716	4110560002400	TUBE CARRIER RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
717	4110560002500	TIPS CARRIER RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
718	4110560002600	0.2 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
719	4110560002700	0.5 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
720	4110560002800	1 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
721	4110560002900	1.5 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
722	4110560003000	1.8 - 2 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
723	4110560003100	5 - 15 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
724	4110560003200	50 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
725	4110560003300	FILTER TIPS SMALL RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
726	4110560003400	FILTER TIPS MEDIUM RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
727	4110560003500	FILTER TIPS LARGE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
728	4110560003600	DEEP WELL PLATE V SHAPE BOTTOM RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
729	4110560003700	DEEP WELL PLATE U SHAPE BOTTOM RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
730	4110560003800	SC MICRO TUBE PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
731	4110560003900	MICRO SEAL PADS RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
732	4110560004000	HARD SHELL SKIRTED PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
733	4110560004100	HARD SHELL SEMI SKIRTED PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
734	4110560004200	HARD SHELL NON SKIRTED PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
735	4110560004300	SKIRTED PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
736	4110560004400	SEMI SKIRTED PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
737	4110560004500	NON SKIRTED PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
738	4110560004600	MAGNETIC SLEEVES/SHEATHS RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
739	4110560004700	PCR REACTION STRIP 8 WELLS RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
740	4110560004800	PCR REACTION CUVETTE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
741	4110560004900	WASHING/DILUTION PLATE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
742	4110560005000	384 PLATE RELATED TO LIBRARY PREPARATION FOR NGS MEDIUM THROUGHPUT	EACH	1	GROUP 25
743	4110560005100	LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
744	4110560005200	PCR UNIT RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
745	4110560005300	SHAKER UNIT RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
746	4110560005400	HEATING UNIT RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
747	4110560005500	PLATE MAGNET UNIT RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
748	4110560005600	TUBE CARRIER RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
749	4110560005700	TIPS CARRIER RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
750	4110560005800	0.2 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
751	4110560005900	0.5 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
752	4110560006000	1 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
753	4110560006100	1.5 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
754	4110560006200	1.8 - 2 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
755	4110560006300	5 - 15 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
756	4110560006400	50 ML TUBE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
757	4110560006500	FILTER TIPS SMALL RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
758	4110560006600	FILTER TIPS MEDIUM RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
759	4110560006700	FILTER TIPS LARGE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
760	4110560006800	DEEP WELL PLATE V SHAPE BOTTOM RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
761	4110560006900	DEEP WELL PLATE U SHAPE BOTTOM RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
762	4110560007000	SC MICRO TUBE PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
763	4110560007100	MICRO SEAL PADS RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
764	4110560007200	HARD SHELL SKIRTED PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
765	4110560007300	HARD SHELL SEMI SKIRTED PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
766	4110560007400	HARD SHELL NON SKIRTED PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
767	4110560007500	SKIRTED PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
768	4110560007600	SEMI SKIRTED PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
769	4110560007700	NON SKIRTED PCR PLATE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
770	4110560007800	MAGNETIC SLEEVES/SHEATHS RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
771	4110560007900	PCR REACTION STRIP 8 WELLS RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
772	4110560008000	PCR REACTION CUVETTE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
773	4110560008100	WASHING/DILUTION PLATE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
774	4110560008200	384 PLATE RELATED TO LIBRARY PREPARATION FOR NGS HIGH THROUGHPUT	EACH	1	GROUP 26
775	4118160701600	PROCESSOR FISH SLIDE MANUAL	EACH	1	ITEMIZED

