

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
1	411500003000	ANALYZER PLATELET AGGREGATION	EACH	1	GROUP 1
2	4111581006500	PPM KIT RELATED TO ANALYZER PLATELET AGGREGATION	EACH	1	GROUP 1
3	4111581006600	PRINTER RELATED TO ANALYZER PLATELET AGGREGATION	EACH	1	GROUP 1
4	4111581006700	BARCODE READER RELATED TO ANALYZER PLATELET AGGREGATION	EACH	1	GROUP 1
5	4111581006800	AGGREGATION SET RELATED TO ANALYZER PLATELET AGGREGATION	EACH	1	GROUP 1
6	4111580900200	ANALYZER PLATELET FUNCTION	EACH	1	GROUP 2
7	4111581006900	BARCODE READER RELATED TO ANALYZER PLATELET FUNCTION	EACH	1	GROUP 2
8	4111581007000	PRINTER RELATED TO ANALYZER PLATELET FUNCTION	EACH	1	GROUP 2
9	4111581007100	TOUCH SCREEN RELATED TO ANALYZER PLATELET FUNCTION	EACH	1	GROUP 2
10	4111581007200	CARTRIDGE RELATED TO ANALYZER PLATELET FUNCTION	EACH	1	GROUP 2
11	4111581007300	PPM KIT RELATED TO ANALYZER PLATELET FUNCTION	EACH	1	GROUP 2
12	4111581007400	TRIGGER SOLUTION RELATED TO ANALYZER PLATELET FUNCTION	EACH	1	GROUP 2
13	4111581007500	RISTOCETIN FACTOR SET RELATED TO ANALYZER PLATELET FUNCTION	EACH	1	GROUP 2
14	4111581007600	ADP SET RELATED TO ANALYZER PLATELET FUNCTION	EACH	1	GROUP 2
15	4111581007700	COLLAGEN SET RELATED TO ANALYZER PLATELET FUNCTION	EACH	1	GROUP 2
16	4114202600400	SCREENING HEMOGLOBINOPATHIES NEWBORN	EACH	1	GROUP 3
17	4114202600500	UPS RELATED TO SCREENING HEMOGLOBINOPATHIES NEWBORN	EACH	1	GROUP 3
18	4114202600600	BARCODE READER RELATED TO SCREENING HEMOGLOBINOPATHIES NEWBORN	EACH	1	GROUP 3
19	4114202600700	PPM KIT RELATED TO SCREENING HEMOGLOBINOPATHIES NEWBORN	EACH	1	GROUP 3
20	4114202600800	PRINTER RELATED TO SCREENING HEMOGLOBINOPATHIES NEWBORN	EACH	1	GROUP 3
21	4114202600900	QC RELATED TO SCREENING HEMOGLOBINOPATHIES NEWBORN	EACH	1	GROUP 3
22	4114202601000	CALIBRATOR RELATED TO SCREENING HEMOGLOBINOPATHIES NEWBORN	EACH	1	GROUP 3
23	4114202601100	ORGANIC ACID DISORDERS SET RELATED TO SCREENING HEMOGLOBINOPATHIES NEWBORN	EACH	1	GROUP 3
24	4114202601200	CARBOHYDRATES DISORDERS SET RELATED TO SCREENING HEMOGLOBINOPATHIES NEWBORN	EACH	1	GROUP 3
25	4114202601300	ENDOCRINE DISORDERS SET RELATED TO SCREENING HEMOGLOBINOPATHIES NEWBORN	EACH	1	GROUP 3
26	4111582201800	SCREENING MALARIA SYSTEM	EACH	1	GROUP 4
27	4111582201900	UPS RELATED TO SCREENING MALARIA SYSTEM	EACH	1	GROUP 4

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
28	4111582202000	TOUCH SCREEN RELATED TO SCREENING MALARIA SYSTEM	EACH	1	GROUP 4
29	4111582202100	PRINTER RELATED TO SCREENING MALARIA SYSTEM	EACH	1	GROUP 4
30	4111582202200	PPM KIT RELATED TO SCREENING MALARIA SYSTEM	EACH	1	GROUP 4
31	4111582202300	QC RELATED TO SCREENING MALARIA SYSTEM	EACH	1	GROUP 4
32	4111582202400	CALIBRATOR RELATED TO SCREENING MALARIA SYSTEM	EACH	1	GROUP 4
33	4111582202500	P. FALCIPARUM SET RELATED TO SCREENING MALARIA SYSTEM	EACH	1	GROUP 4
34	4111582202600	P. VIVAX SET RELATED TO SCREENING MALARIA SYSTEM	EACH	1	GROUP 4
35	4111582202700	P. OVALE SET RELATED TO SCREENING MALARIA SYSTEM	EACH	1	GROUP 4
36	4111582202800	P. MALARIAE SET RELATED TO SCREENING MALARIA SYSTEM	EACH	1	GROUP 4
37	4111585200100	ANALYZER FLOW CYTOMETRY	EACH	1	GROUP 5
38	4111614821800	6 COLORS RELATED TO ANALYZER FLOW CYTOMETRY	EACH	1	GROUP 5
39	4111614821900	8 COLORS RELATED TO ANALYZER FLOW CYTOMETRY	EACH	1	GROUP 5
40	4111614822000	10 COLORS RELATED TO ANALYZER FLOW CYTOMETRY	EACH	1	GROUP 5
41	4111614822100	12 COLORS RELATED TO ANALYZER FLOW CYTOMETRY	EACH	1	GROUP 5
42	4111614822200	AUTO LOADER RELATED TO ANALYZER FLOW CYTOMETRY	EACH	1	GROUP 5
43	4111614822300	BARCODE READER RELATED TO ANALYZER FLOW CYTOMETRY	EACH	1	GROUP 5
44	4111614822400	PRINTER RELATED TO ANALYZER FLOW CYTOMETRY	EACH	1	GROUP 5
45	4111614822500	PPM KIT RELATED TO ANALYZER FLOW CYTOMETRY	EACH	1	GROUP 5
46	4111614822600	BLUE LASER RELATED TO ANALYZER FLOW CYTOMETRY	EACH	1	GROUP 5
47	4111614822700	RED LASER RELATED TO ANALYZER FLOW CYTOMETRY	EACH	1	GROUP 5
48	4111614822800	VIOLET LASER RELATED TO ANALYZER FLOW CYTOMETRY	EACH	1	GROUP 5
49	4113151000000	ANALYZER HEMOGLOBINOPATHIES HIGH CAPACITY	EACH	1	GROUP 6
50	4113151000100	BARCODE READER RELATED TO ANALYZER HEMOGLOBINOPATHIES HIGH CAPACITY	EACH	1	GROUP 6
51	4113151000200	UPS RELATED TO ANALYZER HEMOGLOBINOPATHIES HIGH CAPACITY	EACH	1	GROUP 6
52	4113151000300	PRINTER RELATED TO ANALYZER HEMOGLOBINOPATHIES HIGH CAPACITY	EACH	1	GROUP 6
53	4113151000400	PPM KIT RELATED TO ANALYZER HEMOGLOBINOPATHIES HIGH CAPACITY	EACH	1	GROUP 6

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
54	4113151000500	HbH SET RELATED TO ANALYZER HEMOGLOBINOPATHIES HIGH CAPACITY	EACH	1	GROUP 6
55	4113151000600	HbF SET RELATED TO ANALYZER HEMOGLOBINOPATHIES HIGH CAPACITY	EACH	1	GROUP 6
56	4113151000700	HbD SET RELATED TO ANALYZER HEMOGLOBINOPATHIES HIGH CAPACITY	EACH	1	GROUP 6
57	4113151000800	HbS SET RELATED TO ANALYZER HEMOGLOBINOPATHIES HIGH CAPACITY	EACH	1	GROUP 6
58	4113151000900	HbC SET RELATED TO ANALYZER HEMOGLOBINOPATHIES HIGH CAPACITY	EACH	1	GROUP 6
59	4113151001000	HbA1C SET RELATED TO ANALYZER HEMOGLOBINOPATHIES HIGH CAPACITY	EACH	1	GROUP 6
60	4113151001100	HbA2 SET RELATED TO ANALYZER HEMOGLOBINOPATHIES HIGH CAPACITY	EACH	1	GROUP 6
61	4113151001200	ANALYZER HEMOGLOBINOPATHIES LOW CAPACITY	EACH	1	GROUP 7
62	4113151001300	BARCODE READER RELATED TO ANALYZER HEMOGLOBINOPATHIES LOW CAPACITY	EACH	1	GROUP 7
63	4113151001400	UPS RELATED TO ANALYZER HEMOGLOBINOPATHIES LOW CAPACITY	EACH	1	GROUP 7
64	4113151001500	PPM KIT RELATED TO ANALYZER HEMOGLOBINOPATHIES LOW CAPACITY	EACH	1	GROUP 7
65	4113151001600	PRINTER RELATED TO ANALYZER HEMOGLOBINOPATHIES LOW CAPACITY	EACH	1	GROUP 7
66	4113151001700	HbH SET RELATED TO ANALYZER HEMOGLOBINOPATHIES LOW CAPACITY	EACH	1	GROUP 7
67	4113151001800	HbF SET RELATED TO ANALYZER HEMOGLOBINOPATHIES LOW CAPACITY	EACH	1	GROUP 7
68	4113151001900	HbD SET RELATED TO ANALYZER HEMOGLOBINOPATHIES LOW CAPACITY	EACH	1	GROUP 7
69	4113151002000	HbS SET RELATED TO ANALYZER HEMOGLOBINOPATHIES LOW CAPACITY	EACH	1	GROUP 7
70	4113151002100	HbC SET RELATED TO ANALYZER HEMOGLOBINOPATHIES LOW CAPACITY	EACH	1	GROUP 7
71	4113151002200	HbA1C SET RELATED TO ANALYZER HEMOGLOBINOPATHIES LOW CAPACITY	EACH	1	GROUP 7
72	4113151002300	HbA2 SET RELATED TO ANALYZER HEMOGLOBINOPATHIES LOW CAPACITY	EACH	1	GROUP 7
73	4113150100800	COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
74	4113150100900	LOADING ON-THE-FLY RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
75	4113150101000	TOUCH SCREEN RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
76	4113150101100	BARCODE READER RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
77	4113150101200	INTEGRATED SLIDE MAKER / STAINER RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
78	4113150101300	SCALABILITY RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
79	4113150101400	PPM KIT RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
80	4113150101500	PRINTER RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
81	4113150101600	WBC SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
82	4113150101700	RBC SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
83	4113150101800	HGB SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
84	4113150101900	HCT SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
85	4113150102000	MCV SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
86	4113150102100	MCH SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
87	4113150102200	MCHC SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
88	4113150102300	RDW SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
89	4113150102400	PLT SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
90	4113150102500	MPV SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
91	4113150102600	NE% SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
92	4113150102700	LY% SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
93	4113150102800	MO% SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
94	4113150102900	EO% SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
95	4113150103000	BA% SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
96	4113150103100	NRBC% SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
97	4113150103200	NE# SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
98	4113150103300	LY# SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
99	4113150103400	MO# SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
100	4113150103500	EO# SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
101	4113150103600	BA# SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
102	4113150103700	NRBC# SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
103	4113150103800	RET% SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
104	4113150103900	RET# SET RELATED TO COUNTER BLOOD CELL HIGH THROUGHPUT	EACH	1	GROUP 8
105	4113150104000	COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
106	4113150104100	LOADING ON-THE-FLY RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
107	4113150104200	TOUCH SCREEN RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
108	4113150104300	BARCODE READER RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
109	4113150104400	RETICULOCYTE: RET%, RET# RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
110	4113150104500	NRBC% AND NRBC# RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
111	4113150104600	XB/XM RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
112	4113150104700	PPM KIT RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
113	4113150104800	PRINTER RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
114	4113150104900	WBC SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
115	4113150105000	RBC SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
116	4113150105100	HGB SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
117	4113150105200	HCT SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
118	4113150105300	MCV SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
119	4113150105400	MCH SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
120	4113150105500	MCHC SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
121	4113150105600	RDW SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
122	4113150105700	PLT SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
123	4113150105800	MPV SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
124	4113150105900	NE% SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
125	4113150106000	LY% SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
126	4113150106100	MO% SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
127	4113150106200	EO% SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
128	4113150106300	BA% SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
129	4113150106400	NE# SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
130	4113150106500	LY# SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
131	4113150106600	MO# SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
132	4113150106700	EO# SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
133	4113150106800	BA# SET RELATED TO COUNTER BLOOD CELL MEDIUM THROUGHPUT	EACH	1	GROUP 9
134	4113150106900	COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
135	4113150107000	TOUCH SCREEN RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
136	4113150107100	BARCODE READER RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
137	4113150107200	AUTO LOADER RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
138	4113150107300	PRE DILUTION MODE RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
139	4113150107400	PPM KIT RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
140	4113150107500	PRINTER RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
141	4113150107600	WBC SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
142	4113150107700	RBC SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
143	4113150107800	HGB SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
144	4113150107900	HCT SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
145	4113150108000	MCV SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
146	4113150108100	MCH SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
147	4113150108200	MCHC SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
148	4113150108300	RDW SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
149	4113150108400	PLT SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
150	4113150108500	MPV SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
151	4113150108600	NE% SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
152	4113150108700	LY% SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
153	4113150108800	MO% SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
154	4113150108900	EO% SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
155	4113150109000	BA% SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
156	4113150109100	NE# SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
157	4113150109200	LY# SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
158	4113150109300	MO# SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
159	4113150109400	EO# SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
160	4113150109500	BA# SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 5 PART	EACH	1	GROUP 10
161	4113150109600	COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
162	4113150109700	TOUCH SCREEN RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
163	4113150109800	BARCODE READER RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
164	4113150109900	PPM KIT RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
165	4113150110000	PRINTER RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
166	4113150110100	WBC SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
167	4113150110200	RBC SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
168	4113150110300	HGB SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
169	4113150110400	HCT SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
170	4113150110500	MCV SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
171	4113150110600	MCH SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
172	4113150110700	MCHC SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
173	4113150110800	RDW SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
174	4113150110900	PLT SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
175	4113150111000	MPV SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
176	4113150111100	GR% SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
177	4113150111200	LY% SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
178	4113150111300	MO% SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
179	4113150111400	GR# SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
180	4113150111500	LY# SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
181	4113150111600	MO# SET RELATED TO COUNTER BLOOD CELL LOW THROUGHPUT 3 PART	EACH	1	GROUP 11
182	4111580901600	ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
183	4111581007800	BARCODE READER RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
184	4111581007900	UPS RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
185	4111581008000	PPM KIT RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
186	4111581008100	PRINTER RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
187	4111581008200	PT SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
188	4111581008300	aPTT SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
189	4111581008400	FIBRINOGEN SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
190	4111581008500	THROMBIN TIME SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
191	4111581008600	ANTITHROMBIN SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
192	4111581008700	FREE PROTEIN S SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
193	4111581008800	LUPUS SCREEN SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
194	4111581008900	LUPUS CONFIRM SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
195	4111581009000	FACTOR II SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
196	4111581009100	FACTOR V SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
197	4111581009200	FACTOR VII SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
198	4111581009300	FACTOR VIII SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
199	4111581009400	FACTOR X SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
200	4111581009500	ANTI-Xa SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
201	4111581009600	D-DIMER SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
202	4111581009700	PROTEIN C CHROMOGENIC SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
203	4111581009800	VON WILLEBRAND FACTOR ACTIVITY SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
204	4111581009900	HIL TEST SET RELATED TO ANALYZER COAGULATION HIGH THROUGHPUT	EACH	1	GROUP 12
205	4111580901700	ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
206	4111581010000	BARCODE READER RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
207	4111581010100	UPS RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
208	4111581010200	PPM KIT RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13



SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
209	4111581010300	PRINTER RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
210	4111581010400	PT SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
211	4111581010500	aPTT SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
212	4111581010600	FIBRINOGEN SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
213	4111581010700	THROMBIN TIME SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
214	4111581010800	ANTITHROMBIN SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
215	4111581010900	FREE PROTEIN S SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
216	4111581011000	LUPUS SCREEN SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
217	4111581011100	LUPUS CONFIRM SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
218	4111581011200	FACTOR II SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
219	4111581011300	FACTOR V SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
220	4111581011400	FACTOR VII SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
221	4111581011500	FACTOR VIII SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
222	4111581011600	FACTOR X SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
223	4111581017200	ANTI-Xa SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
224	4111581011800	D-DIMER SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
225	4111581011900	PROTEIN C CHROMOGENIC SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
226	4111581012000	VON WILLEBRAND FACTOR ACTIVITY SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
227	4111581012100	HIL TEST SET RELATED TO ANALYZER COAGULATION MEDIUM THROUGHPUT	EACH	1	GROUP 13
228	4111580901800	ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
229	4111581012200	AUTOMATIC RERUN TESTING RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
230	4111581012300	REFLEX TESTING RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
231	4111581012400	PPM KIT RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
232	4111581012500	PRINTER RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
233	4111581012600	BARCODE READER RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
234	4111581012700	PT SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
235	4111581012800	aPTT SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
236	4111581012900	FIBRINOGEN SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
237	4111581013000	THROMBIN TIME SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
238	4111581013100	ANTITHROMBIN SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
239	4111581013200	FREE PROTEIN S SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
240	4111581013300	LUPUS SCREEN SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
241	4111581013400	LUPUS CONFIRM SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
242	4111581013500	FACTOR II SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
243	4111581013600	FACTOR V SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
244	4111581013700	FACTOR VII SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
245	4111581013800	FACTOR VIII SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
246	4111581013900	FACTOR X SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
247	4111581014000	ANTI-Xa SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
248	4111581014100	D-DIMER SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
249	4111581014200	PROTEIN C CHROMOGENIC SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
250	4111581014300	VON WILLEBRAND FACTOR ACTIVITY SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
251	4111581014400	HIL TEST SET RELATED TO ANALYZER COAGULATION LOW THROUGHPUT	EACH	1	GROUP 14
252	4115000003100	ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
253	4111581014500	PPM KIT RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
254	4111581014600	PRINTER RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
255	4111581014700	UPS RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
256	4111581014800	PT SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
257	4111581014900	aPTT SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
258	4111581015000	FIBRINOGEN SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
259	4111581015100	THROMBIN TIME SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
260	4111581015200	ANTITHROMBIN SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
261	4111581015300	FREE PROTEIN S SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
262	4111581015400	LUPUS SCREEN SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
263	4111581015500	LUPUS CONFIRM SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
264	4111581015600	FACTOR II SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
265	4111581015700	FACTOR V SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
266	4111581015800	FACTOR VII SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
267	4111581015900	FACTOR VIII SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
268	4111581016000	FACTOR X SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
269	4111581016100	ANTI-Xa SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
270	4111581016200	D-DIMER SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
271	4111581016300	PROTEIN C CHROMOGENIC SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
272	4111581016400	VON WILLEBRAND FACTOR ACTIVITY SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
273	4111581016500	HIL TEST SET RELATED TO ANALYZER COAGULATION SEMI AUTOMATED	EACH	1	GROUP 15
274	4111581016600	ANALYZER ESR HIGH THROUGHPUT	EACH	1	GROUP 16
275	4111581016700	BARCODE READER RELATED TO ANALYZER ESR HIGH THROUGHPUT	EACH	1	GROUP 16
276	4111581016800	UPS RELATED TO ANALYZER ESR HIGH THROUGHPUT	EACH	1	GROUP 16
277	4111581016900	PPM KIT RELATED TO ANALYZER ESR HIGH THROUGHPUT	EACH	1	GROUP 16
278	4111581017000	PRINTER RELATED TO ANALYZER ESR HIGH THROUGHPUT	EACH	1	GROUP 16
279	4111581017100	ESR TEST SET RELATED TO ANALYZER ESR HIGH THROUGHPUT	EACH	1	GROUP 16
280	4113151300000	ANALYZER ESR LOW THROUGHPUT	EACH	1	GROUP 17
281	4113151300100	BARCODE READER RELATED TO ANALYZER ESR LOW THROUGHPUT	EACH	1	GROUP 17
282	4113151300200	UPS RELATED TO ANALYZER ESR LOW THROUGHPUT	EACH	1	GROUP 17
283	4113151300300	PPM KIT RELATED TO ANALYZER ESR LOW THROUGHPUT	EACH	1	GROUP 17
284	4113151300400	PRINTER RELATED TO ANALYZER ESR LOW THROUGHPUT	EACH	1	GROUP 17
285	4113190900400	ESR TEST SET RELATED TO ANALYZER ESR LOW THROUGHPUT	EACH	1	GROUP 17

SN	SRM CODE	ITEM SPECIFICATION	UOM	QTY	GROUP CATEGORY
286	4111581505700	ANALYZER MORPHOLOGY DIGITAL CELL HIGH THROUGHPUT	EACH	1	GROUP 18
287	4111581606500	INTEGRATED WITH HEMATOLOGY SYSTEM RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL HIGH THROUGHPUT	EACH	1	GROUP 18
288	4111581606600	REMOTE ACCESS RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL HIGH THROUGHPUT	EACH	1	GROUP 18
289	4111581606700	BARCODE READER RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL HIGH THROUGHPUT	EACH	1	GROUP 18
290	4111581606800	UPS RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL HIGH THROUGHPUT	EACH	1	GROUP 18
291	4111581606900	PPM KIT RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL HIGH THROUGHPUT	EACH	1	GROUP 18
292	4111581607000	PRINTER RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL HIGH THROUGHPUT	EACH	1	GROUP 18
293	4111581505800	ANALYZER MORPHOLOGY DIGITAL CELL MEDIUM THROUGHPUT	EACH	1	GROUP 19
294	4111581607100	REMOTE ACCESS RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL MEDIUM THROUGHPUT	EACH	1	GROUP 19
295	4111581607200	BARCODE READER RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL MEDIUM THROUGHPUT	EACH	1	GROUP 19
296	4111581607300	UPS RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL MEDIUM THROUGHPUT	EACH	1	GROUP 19
297	4111581607400	PPM KIT RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL MEDIUM THROUGHPUT	EACH	1	GROUP 19
298	4111581607500	PRINTER RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL MEDIUM THROUGHPUT	EACH	1	GROUP 19
299	4111581505900	ANALYZER MORPHOLOGY DIGITAL CELL LOW THROUGHPUT	EACH	1	GROUP 20
300	4111581607600	REMOTE ACCESS RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL LOW THROUGHPUT	EACH	1	GROUP 20
301	4111581607700	BARCODE READER RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL LOW THROUGHPUT	EACH	1	GROUP 20
302	4111581607800	UPS RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL LOW THROUGHPUT	EACH	1	GROUP 20
303	4111581607900	PPM KIT RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL LOW THROUGHPUT	EACH	1	GROUP 20
304	4111581608000	PRINTER RELATED TO ANALYZER MORPHOLOGY DIGITAL CELL LOW THROUGHPUT	EACH	1	GROUP 20