

SN	SRM CODE	ITEM SPECIFICATION	UOM	QUANTITY	GROUP CATEGORY
1	4115000007400	CENTRIFUGE CELL WASH	EACH	1	GROUP 1
2	4110390900600	SMALL ROTOR ASSEMBLY WITH DISTRIBUTOR ≥ 12 TUBE RELATED TO CENTRIFUGE CELL WASH	EACH	1	GROUP 1
3	4110390900700	LARGE ROTOR ASSEMBLY WITH DISTRIBUTOR ≥ 20 TUBE RELATED TO CENTRIFUGE CELL WASH	EACH	1	GROUP 1
4	4110320800100	SEALER TUBE BENCHTOP	EACH	1	GROUP 2
5	4110242900200	SEALING HAND RELATED TO SEALER TUBE BENCHTOP	EACH	1	GROUP 2
6	4110242900300	EXTRA SEALING UNIT RELATED TO SEALER TUBE BENCHTOP	EACH	1	GROUP 2
7	4229544800000	SPLASH GUARD RELATED TO SEALER TUBE BENCHTOP	EACH	1	GROUP 2
8	4110242900400	SEALER TUBE HANDHELD	EACH	1	GROUP 3
9	4110242900500	SEALING HAND RELATED TO SEALER TUBE HANDHELD	EACH	1	GROUP 3
10	4110442700200	INCUBATOR PLATELET BENCHTOP LOW CAPACITY	EACH	1	GROUP 4
11	4110442400100	CHART PAPER RELATED TO INCUBATOR PLATELET BENCHTOP LOW CAPACITY	EACH	1	GROUP 4
12	4110442400200	BACK-UP BATTERY RELATED TO INCUBATOR PLATELET BENCHTOP LOW CAPACITY	EACH	1	GROUP 4
13	4110442700300	INCUBATOR PLATELET BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 5
14	4110442400300	CHART PAPER RELATED TO INCUBATOR PLATELET BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 5
15	4110442400400	BACK-UP BATTERY RELATED TO INCUBATOR PLATELET BENCHTOP MEDIUM CAPACITY	EACH	1	GROUP 5
16	4110442700400	INCUBATOR PLATELET BENCHTOP HIGH CAPACITY	EACH	1	GROUP 6
17	4110442400500	CHART PAPER RELATED TO INCUBATOR PLATELET BENCHTOP HIGH CAPACITY	EACH	1	GROUP 6
18	4110442400600	BACK-UP BATTERY RELATED TO INCUBATOR PLATELET BENCHTOP HIGH CAPACITY	EACH	1	GROUP 6
19	4110442700500	INCUBATOR PLATELET FLOOR LOW CAPACITY	EACH	1	GROUP 7
20	4110442400700	CHART PAPER RELATED TO INCUBATOR PLATELET FLOOR LOW CAPACITY	EACH	1	GROUP 7
21	4110442400800	REMOTE ALARMS RELATED TO INCUBATOR PLATELET FLOOR LOW CAPACITY	EACH	1	GROUP 7
22	4110442700600	INCUBATOR PLATELET FLOOR MEDIUM CAPACITY	EACH	1	GROUP 8
23	4110442400900	CHART PAPER RELATED TO INCUBATOR PLATELET FLOOR MEDIUM CAPACITY	EACH	1	GROUP 8
24	4110442401000	REMOTE ALARMS RELATED TO INCUBATOR PLATELET FLOOR MEDIUM CAPACITY	EACH	1	GROUP 8
25	4110442700700	INCUBATOR PLATELET FLOOR HIGH CAPACITY	EACH	1	GROUP 9
26	4110442401100	CHART PAPER RELATED TO INCUBATOR PLATELET FLOOR HIGH CAPACITY	EACH	1	GROUP 9

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27	4110442401200	REMOTE ALARMS RELATED TO INCUBATOR PLATELET FLOOR HIGH CAPACITY	EACH	1	GROUP 9
28	4113161200400	CENTRIFUGE BLOOD BAG LOW CAPACITY	EACH	1	GROUP 10
29	4110391100000	ADAPTER FOR 400 – 500 ML QUAD BLOOD BAGS RELATED TO CENTRIFUGE BLOOD BAG LOW CAPACITY	EACH	1	GROUP 10
30	4110391100100	ADAPTER FOR 250 ML RELATED TO CENTRIFUGE BLOOD BAG LOW CAPACITY	EACH	1	GROUP 10
31	4113160800100	PAD BALANCING RELATED TO CENTRIFUGE BLOOD BAG LOW CAPACITY	EACH	1	GROUP 10
32	4113160800200	WEIGHTS BALANCING RELATED TO CENTRIFUGE BLOOD BAG LOW CAPACITY	EACH	1	GROUP 10
33	4113160004000	VOLUME ADJUSTMENT PLATES RELATED TO CENTRIFUGE BLOOD BAG LOW CAPACITY	EACH	1	GROUP 10
34	4113161200500	CENTRIFUGE BLOOD BAG MEDIUM CAPACITY	EACH	1	GROUP 11
35	4110390900800	ROTOR 6 BLOOD BAGS WITH BUCKETS RELATED TO CENTRIFUGE BLOOD BAG MEDIUM CAPACITY	EACH	1	GROUP 11
36	4110390900900	ROTOR 8 BLOOD BAGS WITH BUCKETS RELATED TO CENTRIFUGE BLOOD BAG MEDIUM CAPACITY	EACH	1	GROUP 11
37	4113160004100	FILTER HOLDER FOR BUCKET RELATED TO CENTRIFUGE BLOOD BAG MEDIUM CAPACITY	EACH	1	GROUP 11
38	4110391100200	450–550 ML QUAD OR QUINT BLOOD BAG ADAPTER RELATED TO CENTRIFUGE BLOOD BAG MEDIUM CAPACITY	EACH	1	GROUP 11
39	4110391100300	400–450 ML DOUBLE OR TRIPLE BLOOD BAG ADAPTER RELATED TO CENTRIFUGE BLOOD BAG MEDIUM CAPACITY	EACH	1	GROUP 11
40	4110391100400	250 ML PLATELET-RICH PLASMA OR BUFFY COAT BAG ADAPTER RELATED TO CENTRIFUGE BLOOD BAG MEDIUM CAPACITY	EACH	1	GROUP 11
41	4110391100500	450–550 ML TRIPLE, QUAD OR QUINT BLOOD BAG WITH ADDITIVE SOLUTION ADAPTER RELATED TO CENTRIFUGE BLOOD BAG MEDIUM CAPACITY	EACH	1	GROUP 11
42	4113160004200	RUBBER VOLUME COMPENSATION PLATES RELATED TO CENTRIFUGE BLOOD BAG MEDIUM CAPACITY	EACH	1	GROUP 11
43	4113160004300	RUBBER BALANCING PLATES RELATED TO CENTRIFUGE BLOOD BAG MEDIUM CAPACITY	EACH	1	GROUP 11
44	4113160800300	WEIGHTS BALANCING RELATED TO CENTRIFUGE BLOOD BAG MEDIUM CAPACITY	EACH	1	GROUP 11
45	4321170100000	BARCODE READER RELATED TO CENTRIFUGE BLOOD BAG MEDIUM CAPACITY	EACH	1	GROUP 11
46	4113161200600	CENTRIFUGE BLOOD BAG HIGH CAPACITY	EACH	1	GROUP 12
47	4110390901000	ROTOR 12 BLOOD BAGS WITH BUCKETS RELATED TO CENTRIFUGE BLOOD BAG HIGH CAPACITY	EACH	1	GROUP 12

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48	4110390901100	ROTOR 16 BLOOD BAGS WITH BUCKETS RELATED TO CENTRIFUGE BLOOD BAG HIGH CAPACITY	EACH	1	GROUP 12
49	4110391100600	ADAPTER XXL RELATED TO CENTRIFUGE BLOOD BAG HIGH CAPACITY	EACH	1	GROUP 12
50	4110391100700	ADAPTER XL RELATED TO CENTRIFUGE BLOOD BAG HIGH CAPACITY	EACH	1	GROUP 12
51	4110391100800	ADAPTER M RELATED TO CENTRIFUGE BLOOD BAG HIGH CAPACITY	EACH	1	GROUP 12
52	4110391100900	HOOK ADAPTER XXL RELATED TO CENTRIFUGE BLOOD BAG HIGH CAPACITY	EACH	1	GROUP 12
53	4110391101000	HOOK ADAPTER M RELATED TO CENTRIFUGE BLOOD BAG HIGH CAPACITY	EACH	1	GROUP 12
54	4113160004400	VOLUME COMPENSATION PLATES RELATED TO CENTRIFUGE BLOOD BAG HIGH CAPACITY	EACH	1	GROUP 12
55	4113160800400	BALANCING PLATES RELATED TO CENTRIFUGE BLOOD BAG HIGH CAPACITY	EACH	1	GROUP 12
56	4113160800500	WEIGHTS BALANCING RELATED TO CENTRIFUGE BLOOD BAG HIGH CAPACITY	EACH	1	GROUP 12
57	4110500100100	SEPARATOR PLASMA MANUAL	EACH	1	ITEMIZED
58	4110500100200	SEPARATOR PLASMA SEMI AUTOMATED	EACH	1	GROUP 13
59	4113160004500	PC COMMUNICATION MODULE RELATED TO SEPARATOR PLASMA SEMI AUTOMATED	EACH	1	GROUP 13
60	4321170100100	BARCODE SCANNER RELATED TO SEPARATOR PLASMA SEMI AUTOMATED	EACH	1	GROUP 13
61	4113161100100	SEPARATOR BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 14
62	4110500100300	BALANCE RELATED TO SEPARATOR BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 14
63	4113160004600	AUTOMATIC MOTHER BAG BREAKAWAY MODULE RELATED TO SEPARATOR BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 14
64	4113160004700	AUTOMATIC SAGM BREAKAWAY MODULE RELATED TO SEPARATOR BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 14
65	4113160004800	AUTOMATIC BOTTOM BREAKAWAY MODULE RELATED TO SEPARATOR BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 14
66	4113160004900	SAGM ROD RELATED TO SEPARATOR BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 14
67	4321170100200	BUILT IN BARCODE SCANNER RELATED TO SEPARATOR BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 14
68	4321170100300	EXTERNAL BARCODE SCANNER RELATED TO SEPARATOR BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 14
69	4321170100400	BARCODE SCANNER HOLDER RELATED TO SEPARATOR BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 14
70	4229544800100	SPLASH GUARD RELATED TO SEPARATOR BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 14
71	4113160005000	CONNECTIVITY SOFTWARE RELATED TO SEPARATOR BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 14

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72	4110371600100	THAWER PLASMA LOW CAPACITY	EACH	1	GROUP 15
73	4110371500000	DIGITAL THERMOMETER RELATED TO THAWER PLASMA LOW CAPACITY	EACH	1	GROUP 15
74	4110371500100	PLASMA OVERWRAPS RELATED TO THAWER PLASMA LOW CAPACITY	EACH	1	GROUP 15
75	4110371600200	THAWER PLASMA MEDIUM CAPACITY	EACH	1	GROUP 16
76	4110371500200	DIGITAL THERMOMETER RELATED TO THAWER PLASMA MEDIUM CAPACITY	EACH	1	GROUP 16
77	4110371500300	PLASMA OVERWRAPS RELATED TO THAWER PLASMA MEDIUM CAPACITY	EACH	1	GROUP 16
78	4110371600300	THAWER PLASMA HIGH CAPACITY	EACH	1	GROUP 17
79	4110371500400	DIGITAL THERMOMETER RELATED TO THAWER PLASMA HIGH CAPACITY	EACH	1	GROUP 17
80	4110371500500	PLASMA OVERWRAPS RELATED TO THAWER PLASMA HIGH CAPACITY	EACH	1	GROUP 17
81	4113160601300	TYPING BLOOD MANUAL	EACH	1	GROUP 18
82	4113160005100	CENTRIFUGE MODULE RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
83	4113160005200	INCUBATOR MODULE RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
84	4113160005300	WORKING TABLE MODULE RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
85	4113160005400	DISPENSER MODULE RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
86	4113160005500	PIPETTER MODULE RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
87	4113160005600	READER MODULE RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
88	4113160005700	TIPS RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
89	4113160005800	FORWARD AND REVERSE BLOOD GROUPING FOR PATIENT RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
90	4113160005900	FORWARD AND REVERSE BLOOD GROUPING FOR DONOR RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
91	4113160006000	BLOOD GROUPING FOR NEONATAL RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
92	4113160006100	BLOOD GROUPING CONFIRMATION RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
93	4111610147900	A SUB GROUPING RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
94	4111610148000	RH SUB GROUPING RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
95	4111610148100	ANTIBODY SCREENING RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
96	4111610148200	ANTIBODY ID COOMBS RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18

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97	4111610148300	ANTIBODY ID ENZYME RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
98	4111610148400	ANTIBODY ID EXTENDED PANEL RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
99	4111610148500	WEAK D RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
100	4111610148600	NEWBORN BLOOD GROUPING RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
101	4111610148700	DIRECT COOMBS TEST RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
102	4111610148800	CROSS MATCHING RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
103	4111610148900	EXTENDED PHENOTYPE RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
104	4111610149000	P1 ANTIGEN RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
105	4111610149100	Lea RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
106	4111610149200	Leb RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
107	4111610149300	Lua RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
108	4111610149400	Lub RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
109	4111610149500	LITTLE K RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
110	4111610149600	K RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
111	4111610149700	Kpa RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
112	4111610149800	Kpb RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
113	4111610149900	Jka RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
114	4111610150000	Jkb RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
115	4111610150100	M RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
116	4111610150200	N RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
117	4111610150300	S RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
118	4111610150400	LITTLE S RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
119	4111610150500	Fya RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
120	4111610150600	Fyb RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
121	4111610150700	Cw RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
122	4111610150800	ANTI A1 RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
123	4111610150900	ANTI H RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
124	4111610151000	ABD VI+ RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
125	4111610151100	ABD VI- RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
126	4111610301900	QC KIT RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18

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127	4111610302000	DIRECT COOMBS TEST QC RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
128	4111610302100	WEAK D QC RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
129	4111610211200	DILUENT RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
130	4111610211300	DILUENT ENZYME RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
131	4111610151200	A1B 0.8% CELLS RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
132	4111610151300	SCREENING CELLS 0.8% RELATED TO TYPING BLOOD MANUAL	EACH	1	GROUP 18
133	4113160601400	TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
134	4111610211400	WASH SOLUTION RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
135	4113160006200	FORWARD AND REVERSE BLOOD GROUPING FOR PATIENT RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
136	4113160006300	FORWARD AND REVERSE BLOOD GROUPING FOR DONOR RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
137	4113160006400	BLOOD GROUPING FOR NEONATAL RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
138	4113160006500	BLOOD GROUPING CONFIRMATION RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
139	4111610151400	A SUB GROUPING RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
140	4111610151500	RH SUB GROUPING RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
141	4111610151600	ANTIBODY SCREENING RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
142	4111610151700	ANTIBODY ID COOMBS RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
143	4111610151800	ANTIBODY ID ENZYME RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
144	4111610151900	ANTIBODY ID EXTENDED PANEL RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
145	4111610152000	WEAK D RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
146	4111610152100	NEWBORN BLOOD GROUPING RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
147	4111610152200	DIRECT COOMBS TEST RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
148	4111610152300	CROSS MATCHING RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
149	4111610152400	EXTENDED PHENOTYPE RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
150	4111610152500	P1 ANTIGEN RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
151	4111610152600	Lea RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19

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152	4111610152700	Leb RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
153	4111610152800	Lua RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
154	4111610152900	Lub RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
155	4111610153000	LITTLE K RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
156	4111610153100	K RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
157	4111610153200	Kpa RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
158	4111610153300	Kpb RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
159	4111610153400	Jka RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
160	4111610153500	Jkb RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
161	4111610153600	M RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
162	4111610153700	N RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
163	4111610153800	S RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
164	4111610153900	LITTLE S RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
165	4111610154000	Fya RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
166	4111610154100	Fyb RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
167	4111610154200	Cw RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
168	4111610154300	ANTI A1 RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
169	4111610154400	ANTI H RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
170	4111610154500	ABD VI+ RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
171	4111610154600	ABD VI- RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
172	4111610302200	QC KIT RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
173	4111610302300	DIRECT COOMBS TEST QC RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
174	4111610302400	WEAK D QC RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
175	4111610211500	DILUENT RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
176	4111610211600	DILUENT ENZYME RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19

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177	4111610154700	A1B 0.8% CELLS RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
178	4111610154800	SCREENING CELLS 0.8% RELATED TO TYPING BLOOD SEMI AUTOMATED	EACH	1	GROUP 19
179	4113160006600	TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
180	4321170100500	EXTERNAL BARCODE READER RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
181	4113160006700	UPS RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
182	4113160006800	UPS BATTERY PACK RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
183	4113160006900	FORWARD AND REVERSE BLOOD GROUPING RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
184	4113160007000	FORWARD AND REVERSE BLOOD GROUPING PEDIATRIC RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
185	4113160007100	BLOOD GROUPING CONFIRMATION RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
186	4111610154900	A SUB GROUPING RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
187	4111610155000	RH SUB GROUPING RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
188	4111610155100	ANTIBODY SCREENING RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
189	4111610155200	ANTIBODY ID COOMBS RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
190	4111610155300	ANTIBODY ID ENZYME RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
191	4111610155400	ANTIBODY ID EXTENDED PANEL RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
192	4111610155500	WEAK D RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
193	4111610155600	NEWBORN BLOOD GROUPING RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
194	4111610155700	DIRECT COOMBS TEST RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
195	4111610155800	CROSS MATCHING RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
196	4111610155900	EXTENDED PHENOTYPE RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
197	4111610156000	P1 ANTIGEN RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
198	4111610156100	Lea RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
199	4111610156200	Leb RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
200	4111610156300	Lua RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
201	4111610156400	Lub RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20



SN	SRM CODE	ITEM SPECIFICATION	UOM	QUANTITY	GROUP CATEGORY
202	4111610156500	LITTLE K RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
203	4111610156600	K RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
204	4111610156700	Kpa RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
205	4111610156800	Kpb RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
206	4111610156900	Jka RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
207	4111610157000	Jkb RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
208	4111610157100	M RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
209	4111610157200	N RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
210	4111610157300	S RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
211	4111610157400	LITTLE S RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
212	4111610157500	Fya RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
213	4111610157600	Fyb RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
214	4111610157700	Cw RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
215	4111610157800	ANTI A1 RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
216	4111610157900	ANTI H RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
217	4111610158000	ABD VI+ RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
218	4111610158100	ABD VI- RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
219	4111610302500	QC KIT RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
220	4111610302600	DIRECT COOMBS TEST QC RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
221	4111610302700	WEAK D QC RELATED TO TYPING BLOOD AUTOMATED LOW CAPACITY	EACH	1	GROUP 20
222	4113160007200	TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
223	4321170100600	EXTERNAL BARCODE READER RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
224	4113160007300	UPS RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
225	4113160007400	UPS BATTERY PACK RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21

SN	SRM CODE	ITEM SPECIFICATION	UOM	QUANTITY	GROUP CATEGORY
226	4113160007500	FORWARD AND REVERSE BLOOD GROUPING FOR PATIENT RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
227	4113160007600	FORWARD AND REVERSE BLOOD GROUPING FOR DONOR RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
228	4113160007700	BLOOD GROUPING FOR NEONATAL RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
229	4113160007800	BLOOD GROUPING CONFIRMATION RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
230	4111610158200	A SUB GROUPING RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
231	4111610158300	RH SUB GROUPING RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
232	4111610158400	ANTIBODY SCREENING RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
233	4111610158500	ANTIBODY ID COOMBS RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
234	4111610158600	ANTIBODY ID ENZYME RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
235	4111610158700	ANTIBODY ID EXTENDED PANEL RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
236	4111610158800	WEAK D RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
237	4111610158900	NEWBORN BLOOD GROUPING RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
238	4111610159000	DIRECT COOMBS TEST RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
239	4111610159100	CROSS MATCHING RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
240	4111610159200	EXTENDED PHENOTYPE RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
241	4111610159300	P1 ANTIGEN RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
242	4111610159400	Lea RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
243	4111610159500	Leb RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
244	4111610159600	Lua RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
245	4111610159700	Lub RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
246	4111610159800	LITTLE K RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
247	4111610159900	K RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21

SN	SRM CODE	ITEM SPECIFICATION	UOM	QUANTITY	GROUP CATEGORY
248	4111610160000	Kpa RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
249	4111610160100	Kpb RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
250	4111610160200	Jka RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
251	4111610160300	Jkb RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
252	4111610160400	M RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
253	4111610160500	N RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
254	4111610160600	S RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
255	4111610160700	LITTLE S RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
256	4111610160800	Fya RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
257	4111610160900	Fyb RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
258	4111610161000	Cw RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
259	4111610161100	ANTI A1 RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
260	4111610161200	ANTI H RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
261	4111610161300	ABD VI+ RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
262	4111610161400	ABD VI- RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
263	4111610302800	QC KIT RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
264	4111610302900	DIRECT COOMBS TEST QC RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
265	4111610303000	WEAK D QC RELATED TO TYPING BLOOD AUTOMATED MEDIUM CAPACITY	EACH	1	GROUP 21
266	4113160007900	TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
267	4321170100700	EXTERNAL BARCODE READER RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
268	4113160008000	UPS RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
269	4113160008100	UPS BATTERY PACK RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
270	4113160008200	FORWARD AND REVERSE BLOOD GROUPING FOR PATIENT RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
271	4113160008300	FORWARD AND REVERSE BLOOD GROUPING FOR DONOR RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
272	4113160008400	BLOOD GROUPING FOR NEONATAL RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22

SN	SRM CODE	ITEM SPECIFICATION	UOM	QUANTITY	GROUP CATEGORY
273	4113160008500	BLOOD GROUPING CONFIRMATION RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
274	4111610161500	A SUB GROUPING RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
275	4111610161600	RH SUB GROUPING RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
276	4111610161700	ANTIBODY SCREENING RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
277	4111610161800	ANTIBODY ID COOMBS RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
278	4111610161900	ANTIBODY ID ENZYME RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
279	4111610162000	ANTIBODY ID EXTENDED PANEL RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
280	4111610162100	WEAK D RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
281	4111610162200	NEWBORN BLOOD GROUPING RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
282	4111610162300	DIRECT COOMBS TEST RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
283	4111610162400	CROSS MATCHING RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
284	4111610162500	EXTENDED PHENOTYPE RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
285	4111610162600	P1 ANTIGEN RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
286	4111610162700	Lea RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
287	4111610162800	Leb RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
288	4111610162900	Lua RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
289	4111610163000	Lub RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
290	4111610163100	LITTLE K RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
291	4111610163200	K RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
292	4111610163300	Kpa RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
293	4111610163400	Kpb RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
294	4111610163500	Jka RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
295	4111610163600	Jkb RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
296	4111610163700	M RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
297	4111610163800	N RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22

SN	SRM CODE	ITEM SPECIFICATION	UOM	QUANTITY	GROUP CATEGORY
298	4111610163900	S RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
299	4111610164000	LITTLE S RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
300	4111610164100	Fya RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
301	4111610164200	Fyb RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
302	4111610164300	Cw RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
303	4111610164400	ANTI A1 RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
304	4111610164500	ANTI H RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
305	4111610164600	ABD VI+ RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
306	4111610164700	ABD VI- RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
307	4111610303100	QC KIT RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
308	4111610303200	DIRECT COOMBS TEST QC RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
309	4111610303300	WEAK D QC RELATED TO TYPING BLOOD AUTOMATED HIGH CAPACITY	EACH	1	GROUP 22
310	4113160008600	NUCLEIC ACID TESTING AUTOMATED NAT	EACH	1	GROUP 23
311	4113160008700	UPS BATTERY PACK RELATED TO NUCLEIC ACID TESTING AUTOMATED NAT	EACH	1	GROUP 23
312	4113160008800	LABELS FOR PRINTER RELATED TO NUCLEIC ACID TESTING AUTOMATED NAT	EACH	1	GROUP 23
313	4321170100800	BARCODE READER RELATED TO NUCLEIC ACID TESTING AUTOMATED NAT	EACH	1	GROUP 23
314	4113160008900	PRINTER RELATED TO NUCLEIC ACID TESTING AUTOMATED NAT	EACH	1	GROUP 23
315	4113160009000	NAT KIT FOR BLOOD DONOR (HIV, HCV, HBV) RELATED TO NUCLEIC ACID TESTING AUTOMATED NAT	EACH	1	GROUP 23
316	4113160011100	SHAKER BLOOD BAG	EACH	1	GROUP 24
317	4110381600000	WIRELESS DATA MODULE RELATED TO SHAKER BLOOD BAG	EACH	1	GROUP 24
318	4110381600100	CONNECTIVITY SOFTWARE RELATED TO SHAKER BLOOD BAG	EACH	1	GROUP 24
319	4110381600200	BATTERY RELATED TO SHAKER BLOOD BAG	EACH	1	GROUP 24
320	4110381600300	BATTERY DUST CAP RELATED TO SHAKER BLOOD BAG	EACH	1	GROUP 24
321	4110381600400	EXTERNAL CHARGER RELATED TO SHAKER BLOOD BAG	EACH	1	GROUP 24
322	4110381600500	EXTERNAL MULTI CHARGER RELATED TO SHAKER BLOOD BAG	EACH	1	GROUP 24

SN	SRM CODE	ITEM SPECIFICATION	UOM	QUANTITY	GROUP CATEGORY
323	4321170100900	BARCODE READER RELATED TO SHAKER BLOOD BAG	EACH	1	GROUP 24
324	4321170101000	BARCODE READER HOLDER RELATED TO SHAKER BLOOD BAG	EACH	1	GROUP 24
325	4110381600600	TRANSPORT CASE RELATED TO SHAKER BLOOD BAG	EACH	1	GROUP 24
326	4110381600700	REMOTE CONTROL RELATED TO SHAKER BLOOD BAG	EACH	1	GROUP 24
327	4110381600800	COMPATIBLE TUBE SEALER RELATED TO SHAKER BLOOD BAG	EACH	1	GROUP 24
328	4110381600900	POLE RELATED TO SHAKER BLOOD BAG	EACH	1	GROUP 24
329	4110381601000	TUBE HOLDER RELATED TO SHAKER BLOOD BAG	EACH	1	GROUP 24
330	4113160011200	WELDER TUBE	EACH	1	GROUP 25
331	4113160009100	WAFER BOX RELATED TO WELDER TUBE	EACH	1	GROUP 25
332	4113160009200	DUST COVER RELATED TO WELDER TUBE	EACH	1	GROUP 25
333	4113160011300	STRIPPER TUBE	EACH	1	GROUP 26
334	4113160009300	PLASTIC HOLDER RELATED TO STRIPPER TUBE	EACH	1	GROUP 26
335	4113160009400	REDUCTION PATHOGEN	EACH	1	GROUP 27
336	4113160009500	LABEL FOR PRINTER RELATED TO REDUCTION PATHOGEN	EACH	1	GROUP 27
337	4113160009600	PC RELATED TO REDUCTION PATHOGEN	EACH	1	GROUP 27
338	4113160009700	PRINTER RELATED TO REDUCTION PATHOGEN	EACH	1	GROUP 27
339	4321170101100	BARCODE READER RELATED TO REDUCTION PATHOGEN	EACH	1	GROUP 27
340	4113160009800	SCALE RELATED TO REDUCTION PATHOGEN	EACH	1	GROUP 27
341	4113160009900	PLASMA KIT RELATED TO REDUCTION PATHOGEN	EACH	1	GROUP 27
342	4113160010000	PLATELET KIT RELATED TO REDUCTION PATHOGEN	EACH	1	GROUP 27
343	4113160010100	SINGLE/SMALL PLATELET IN PAS KIT RELATED TO REDUCTION PATHOGEN	EACH	1	GROUP 27
344	4113160010200	DOUBLE PLATELET IN PAS KIT RELATED TO REDUCTION PATHOGEN	EACH	1	GROUP 27
345	4113160010300	UV LIGHT RELATED TO REDUCTION PATHOGEN	EACH	1	GROUP 27
346	4113160010400	PROCESSING BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 28
347	4113160010500	CHILLER SYSTEM RELATED TO PROCESSING BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 28
348	4110410901000	BLOOD BAGS APPLICABLE WITH THE SYSTEM RELATED TO PROCESSING BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 28
349	4113160010600	POOLING SET APPLICABLE WITH THE SYSTEM RELATED TO PROCESSING BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 28

SN	SRM CODE	ITEM SPECIFICATION	UOM	QUANTITY	GROUP CATEGORY
350	4113160010700	TUBE WELDER RELATED TO PROCESSING BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 28
351	4113160010800	WAFER RELATED TO PROCESSING BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 28
352	4111610211700	PAS SOLUTION RELATED TO PROCESSING BLOOD COMPONENT AUTOMATED	EACH	1	GROUP 28
353	4115000017000	IRRADIATOR BLOOD BANK	EACH	1	GROUP 29
354	4113160010900	X-RAY BLOOD BAG INDICATOR LABELS RELATED TO IRRADIATOR BLOOD BANK	EACH	1	GROUP 29
355	4216170000000	STAND BLOOD FILTRATION	EACH	1	GROUP 30
356	4113160011000	HOOK RELATED TO STAND BLOOD FILTRATION	EACH	1	GROUP 30
357	4111583900500	APHERESIS UNIT DONOR	EACH	1	GROUP 31
358	4111584000600	EXTERNAL TUBE SEALER RELATED TO APHERESIS UNIT DONOR	EACH	1	GROUP 31
359	4111584000700	EXTERNAL PRESSURE CUFF RELATED TO APHERESIS UNIT DONOR	EACH	1	GROUP 31
360	4111584000800	DOUBLE RBC WITH AUTO SAGM KIT RELATED TO APHERESIS UNIT DONOR	EACH	1	GROUP 31
361	4111584000900	PLATELET, PLASMA KIT RELATED TO APHERESIS UNIT DONOR	EACH	1	GROUP 31
362	4111610211800	ACD SOLUTION RELATED TO APHERESIS UNIT DONOR	EACH	1	GROUP 31
363	4111584001000	PLATELET IN PAS, PLASMA KIT RELATED TO APHERESIS UNIT DONOR	EACH	1	GROUP 31
364	4321170101200	BARCODE READER RELATED TO APHERESIS UNIT DONOR	EACH	1	GROUP 31
365	4111584001100	DATA MANAGEMENT SYSTEM RELATED TO APHERESIS UNIT DONOR	EACH	1	GROUP 31
366	4111610211900	PAS SOLUTION RELATED TO APHERESIS UNIT DONOR	EACH	1	GROUP 31
367	4111610212000	SAGM SOLUTION RELATED TO APHERESIS UNIT DONOR	EACH	1	GROUP 31
368	4216191600300	APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32
369	4111584001200	EXTERNAL TUBE SEALER RELATED TO APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32
370	4111584001300	EXTERNAL PRESSURE CUFF RELATED TO APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32
371	4111584001400	BLOOD WARMER RELATED TO APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32
372	4111584001500	THERAPEUTIC EXCHANGE KIT RELATED TO APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32
373	4111584001600	MNC KIT RELATED TO APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32
374	4111584001700	IDL KIT RELATED TO APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32
375	4111584001800	BONE MARROW PROCESSING KIT RELATED TO APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32

SN	SRM CODE	ITEM SPECIFICATION	UOM	QUANTITY	GROUP CATEGORY
376	4111584001900	PHOTOPHERESIS KIT RELATED TO APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32
377	4111610212100	ACD SOLUTION RELATED TO APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32
378	4111584002000	SINGLE NEEDLE CONNECTOR RELATED TO APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32
379	4111584002100	BARCODE READER RELATED TO APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32
380	4111584002200	RED CELL FILTER RELATED TO APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32
381	4111584002300	DATA MANAGEMENT SYSTEM RELATED TO APHERESIS UNIT THERAPEUTIC	EACH	1	GROUP 32



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