

DECLARATION OF CONFORMITY

Manufacturer: Medicon Hellas S.A.
Melitona 5-7, 153 44 Gerakas, Greece
Manufacturer code: GRM2

Medicon Hellas S.A. declares herewith, under its sole responsibility, that the attached *in vitro* diagnostic products have been registered with the Hellenic Drugs Authority (EOF), pursuant to the provisions of the European In Vitro Diagnostics Directive:

98/79/EC Appendixes I, III, IV, X

and the Ministerial Decree:

Dy8d/3607/892/FEK 1060B/10-8-2001

so they rightfully bear the mark:



For Medicon Hellas S.A.

A handwritten signature in blue ink, appearing to read 'Sotiria Mitropoulou', is written over a horizontal line.

Sotiria Mitropoulou
Member, Board of Directors

A handwritten date '09.09.2014' in blue ink is written over a horizontal line.

Date

No.	CODE	PRODUCT NAME
1	1418-0500	5'-NUCLEOTIDASE
	1417-0500	5'-NUCLEOTIDASE
	1416-0504	5'-NUCLEOTIDASE
2	3511-0234	ACP
	1519-0234	ACP
	1517-0237	ACP
	1516-0234	ACP
3	1418-0080	ALT/GPT
	1418-0087	ALT/GPT
	1419-0082	ALT/GPT
	1419-0080	ALT/GPT
	1417-0080	ALT/GPT
	1417-0087	ALT/GPT
	1410-0083	ALT/GPT
	141G-0083	ALT/GPT
4	1418-0510	ALDOLASE
	1417-0510	ALDOLASE
	1416-0514	ALDOLASE
5	1418-0130	ALKALINE PHOSPHATASE (ALP)
	1418-0137	ALKALINE PHOSPHATASE (ALP)
	1419-0132	ALKALINE PHOSPHATASE (ALP)
	1419-0130	ALKALINE PHOSPHATASE (ALP)
	1417-0130	ALKALINE PHOSPHATASE (ALP)
	1417-0137	ALKALINE PHOSPHATASE (ALP)
	1410-0132	ALKALINE PHOSPHATASE (ALP)
	141G-0132	ALKALINE PHOSPHATASE (ALP)

6	1418-0160	α -AMYLASE
	1418-0167	α -AMYLASE
	1419-0162	α -AMYLASE
	1419-0160	α -AMYLASE
	1419-0168	α -AMYLASE
	1419-0169	α -AMYLASE
	1417-0160	α -AMYLASE
	1417-0167	α -AMYLASE
	1410-0163	α -AMYLASE
	1410-0164	α -AMYLASE
	141G-0163	α -AMYLASE
	141G-0164	α -AMYLASE
7	1418-0165	p-AMYLASE
	1416-0169	p-AMYLASE
8	1418-1160	ACE
	1419-1162	ACE
	1417-1160	ACE
	1416-1164	ACE
9	1418-0070	AST/GOT
	1418-0077	AST/GOT
	1419-0072	AST/GOT
	1419-0070	AST/GOT
	1417-0070	AST/GOT
	1417-0077	AST/GOT
	1410-0073	AST/GOT
	141G-0073	AST/GOT

10	1418-0260	CHOLINESTERASE
	1418-0267	CHOLINESTERASE
	1419-0262	CHOLINESTERASE
	1419-0260	CHOLINESTERASE
	1417-0260	CHOLINESTERASE
	1417-0267	CHOLINESTERASE
11	1418-0090	CK
	1418-0097	CK
	1419-0092	CK
	1419-0090	CK
	1417-0090	CK
	1417-0097	CK
	1410-0093	CK-NAC
	141G-0093	CK-NAC
12	1418-0290	CK-MB
	1419-0292	CK-MB
	1418-0297	CK-MB
	1417-0290	CK-MB
	1417-0299	CK-MB
	1418-0299	CK-MB
	1419-0299	CK-MB
	141G-0297	CK-MB
13	1418-0100	GGT
	1418-0107	GGT
	1419-0102	GGT
	1419-0100	GGT
	1417-0100	GGT
	1417-0107	GGT
	1410-0102	GGT
	1410-0103	GGT
	141G-0102	GGT

14	1418-0118	LDH L→P
	1418-0119	LDH L→P
	1419-0115	LDH L→P
	1417-0110	LDH L→P
	1417-0117	LDH L→P
	1410-0112	LDH L→P
	141G-0112	LDH L→P
15	1418-0110	LDH P→L
	1418-0117	LDH P→L
	1419-0112	LDH P→L
	1419-0110	LDH P→L
	1410-0113	LDH P→L
	141G-0113	LDH P→L
16	1418-1920	LYSOZYME
	1417-1920	LYSOZYME
	1416-1924	LYSOZYME
17	1418-0900	ADA
	1418-0907	ADA & ADA2
	1419-0902	ADA & ADA2
	1417-0900	ADA & ADA2
	1416-0904	ADA & ADA2
	1419-0900	ADA
	1417-0902	ADA
18	1411-0198	ALBUMIN
	1418-0190	ALBUMIN
	1418-0197	ALBUMIN
	1419-0192	ALBUMIN
	1417-0190	ALBUMIN
	1417-0197	ALBUMIN
	1410-0194	ALBUMIN
	141G-0194	ALBUMIN

19	1411-0154	DIRECT BILIRUBIN
	1411-0144	TOTAL BILIRUBIN
	1419-0142	TOTAL BILIRUBIN
	1419-0152	DIRECT BILIRUBIN
	1418-0158	DIRECT BILIRUBIN
	1418-0148	TOTAL BILIRUBIN
	1418-0159	DIRECT BILIRUBIN
	1418-0149	TOTAL BILIRUBIN
	1417-0140	TOTAL BILIRUBIN
	1417-0147	TOTAL BILIRUBIN
	1417-0150	DIRECT BILIRUBIN
	1417-0157	DIRECT BILIRUBIN
	1410-0153	DIRECT BILIRUBIN
	1410-0152	DIRECT BILIRUBIN
	1410-0143	TOTAL BILIRUBIN
	1410-0142	TOTAL BILIRUBIN
	141G-0142	TOTAL BILIRUBIN
	141G-0143	TOTAL BILIRUBIN
	141G-0152	DIRECT BILIRUBIN
	141G-0153	DIRECT BILIRUBIN
20	1418-0027	UREA
	1419-0022	UREA
	1417-0027	UREA
	1410-0022	UREA
	141G-0022	UREA
21	1418-0047	CHOLESTEROL
	1419-0042	CHOLESTEROL
	1417-0047	CHOLESTEROL
	1410-0041	CHOLESTEROL
	1410-0044	CHOLESTEROL
	141G-0041	CHOLESTEROL
	141G-0044	CHOLESTEROL

22	1418-0037	CREATININE
	1419-0032	CREATININE
	1418-0039	CREATININE
	1419-0030	CREATININE
	1419-0038	CREATININE
	1417-0037	CREATININE
	1417-0039	CREATININE
	1416-0039	CREATININE
	1410-0032	CREATININE
	1410-0033	CREATININE
	141G-0032	CREATININE
	141G-0033	CREATININE
23	1418-0017	GLUCOSE
	1419-0012	GLUCOSE
	1418-0013	GLUCOSE
	1419-0018	GLUCOSE
	1417-0017	GLUCOSE
	1410-0013	GLUCOSE
	1410-0014	GLUCOSE
	141G-0013	GLUCOSE
	141G-0014	GLUCOSE
24	1418-1052	HbA1c
	1419-1152	HbA1c
	1518-1059	HbA1c DENATURANT
	1418-1057	HbA1c
	1417-1050	HbA1c
25	1418-0246	HDL-Cholesterol
	1418-0247	HDL-Cholesterol
	1419-0242	HDL-Cholesterol
	1419-0240	HDL-Cholesterol
	1417-0247	HDL-Cholesterol
	1410-0243	HDL-Cholesterol
	141G-0243	HDL-Cholesterol

26	1411-0121	IRON
	1418-0125	IRON
	1418-0127	IRON
	1419-0122	IRON
	1419-0120	IRON
	1417-0120	IRON
	1417-0127	IRON
	1419-0127	IRON
	1410-0122	IRON
	141G-0122	IRON
27	1418-1092	LACTATE
	1417-1097	LACTATE
	1410-1092	LACTATE
	141G-1092	LACTATE
28	1418-0227	LDL-Cholesterol
	1419-0222	LDL-Cholesterol
	1419-0220	LDL-Cholesterol
	1417-0227	LDL-Cholesterol
	1410-0223	LDL-Cholesterol
	141G-0223	LDL -Cholesterol
29	1418-1070	PHOSPHOLIPIDS
	1417-1070	PHOSPHOLIPIDS
	1416-1074	PHOSPHOLIPIDS

30	1419-0189	URINARY PROTEIN - CSF
	1418-0189	URINARY PROTEIN - CSF
	1417-0189	URINARY PROTEIN - CSF
	1419-0180	TOTAL PROTEIN
	1419-0182	TOTAL PROTEIN
	1419-0185	TOTAL PROTEIN
	1419-0186	TOTAL PROTEIN
	1418-0181	TOTAL PROTEIN
	1418-0186	TOTAL PROTEIN
	1417-0180	TOTAL PROTEIN
	1417-0187	TOTAL PROTEIN
	1410-0182	TOTAL PROTEIN
	1410-0184	TOTAL PROTEIN
	1410-0189	URINARY PROTEIN
	141G-0182	TOTAL PROTEIN
	141G-0184	TOTAL PROTEIN
	141G-0189	URINARY PROTEIN
31	1418-0067	TRIGLYCERIDES
	1419-0062	TRIGLYCERIDES
	1419-0068	TRIGLYCERIDES
	1417-0067	TRIGLYCERIDES
	1410-0062	TRIGLYCERIDES
	1410-0064	TRIGLYCERIDES
	141G-0062	TRIGLYCERIDES
	141G-0064	TRIGLYCERIDES
32	1418-0055	URIC ACID
	1418-0057	URIC ACID
	1419-0052	URIC ACID
	1417-0050	URIC ACID
	1417-0057	URIC ACID
	1410-0052	URIC ACID
	141G-0052	URIC ACID

33	1418-1287	TAC (TOTAL ANTIOXIDANT CAPACITY)
	1417-1280	TAC (TOTAL ANTIOXIDANT CAPACITY)
	1416-1284	TAC (TOTAL ANTIOXIDANT CAPACITY)
34	1418-1042	AMMONIA
	1417-1042	AMMONIA
	1417-1047	AMMONIA
35	1411-0206	CALCIUM
	1418-0200	CALCIUM
	1418-0207	CALCIUM
	1419-0201	CALCIUM
	1417-0200	CALCIUM
	1417-0207	CALCIUM
	1410-0204	CALCIUM
	1410-0202	CALCIUM
	141G-0202	CALCIUM
	141G-0204	CALCIUM
36	1418-1900	LITHIUM
	1419-1900	LITHIUM
37	1418-0250	MAGNESIUM
	1418-0257	MAGNESIUM
	1419-0252	MAGNESIUM
	1419-0250	MAGNESIUM
	1417-0250	MAGNESIUM
	1417-0257	MAGNESIUM
	1410-0254	MAGNESIUM
	141G-0254	MAGNESIUM

38	1418-0210	PHOSPHORUS
	1418-0217	PHOSPHORUS
	1419-0212	PHOSPHORUS
	1417-0210	PHOSPHORUS
	1417-0217	PHOSPHORUS
	1410-0214	PHOSPHORUS
	141G-0214	PHOSPHORUS
39	2469-4000	ISE PACK
	2469-4001	ISE CLEANING SOLUTION
	2469-4002	ISE CONDITIONING SOLUTION
	2469-4004	ISE URINE DILUENT
	1439-0352	ISE CLEANING SOLUTION
	1439-0342	ISE URINE DILUENT
	2469-5420	ISE PACK
	1439-5421	ISE CLEANING SOLUTION
40	1578-0901	CLINICAL CHEMISTRY CONTROL LEV.1
	1578-0902	CLINICAL CHEMISTRY CONTROL LEV.2
	1578-0901-12	CLINICAL CHEMISTRY CONTROL LEV.1
	1578-0902-12	CLINICAL CHEMISTRY CONTROL LEV.2
41	1578-1165	ACE CONTROL
	1478-0505	5-NUCLEOTIDASE CONTROL
	1478-1925	LYSOZYME CONTROL
	1578-0295	CK-MB CONTROL
	1578-0512	ALDOLASE CONTROL
	1478-0905	ADA CONTROL
42	1478-1045	AMMONIA CONTROL
43	1578-1057	HbA1c CONTROL

44	1578-0891	MEDI-CAL
	1579-0185	MEDICAL-U
	1578-0222	LDL CALIBRATOR
	1578-0242	HDL CALIBRATOR
45	1578-1160	ACE CALIBRATOR
	1478-1092	LACTATE CALIBRATOR
	1478-1042	AMMONIA CALIBRATOR
	1478-0189	URINARY PROTEIN - CSF CALIBRATOR
	1578-1058	HbA1c CALIBRATOR
	1478-1920	LYSOZYME CALIBRATOR
	1478-0900	ADA CALIBRATOR
	1578-0291	CK-MB CALIBRATOR
	1578-0511	ALDOLASE CALIBRATOR
	1478-1182	D-DIMER CALIBRATOR
46	1579-0181	MEDITROL-U 1,2
47	1411-0312	WETTING AGENT 'W'
	1411-0311	MEDIDROP
	1419-1190	LIH
	1417-1190	LIH
	1411-0328	SERUM BLANK
	1416-1194	LIH
	1418-0205	MASTER WETTING

48	1418-0315	CLEAN 1A
	1418-0320	CLEAN 1B
	1411-0307	MEDITERGE
	1418-0325	PROBE CLEANER
	1439-0322	MEDIWASH
	1439-0302	CLEANING SOLUTION
	1439-0312	RINSING SOLUTION
	1439-0372	MEDILYZER WEEKCLEAN
	1439-0362	Na CONDITIONER
	1437-0315	CONDITIONER
	1437-2205	WASH
	1418-0330	CLEANING SOLUTION
49	1418-0780	IGA
	1418-0787	IGA
	1419-0782	IGA
	1419-0780	IGA
	1417-0780	IGA
	1417-0787	IGA
	1410-0783	IGA
	1410-0780	IGA
	141G-0780	IGA
50	1418-0790	IGG
	1418-0797	IgG
	1419-0792	IGG
	1419-0790	IGG
	1417-0790	IGG
	1417-0797	IGG
	1410-0793	IGG
	1410-0790	IGG
	141G-0790	IGG

51	1418-0770	IGM
	1418-0777	IGM
	1419-0772	IGM
	1419-0770	IGM
	1417-0770	IGM
	1417-0777	IGM
	1410-0773	IGM
	1410-0770	IGM
	141G-0770	IGM
52	1418-0662	LAMBDA CHAINS
	1418-0652	KAPPA CHAINS
	1417-0660	LAMBDA CHAINS
	1417-0650	KAPPA CHAINS
	1416-0654	KAPPA CHAINS
	1416-0664	LAMBDA CHAINS
	1410-0650	KAPPA CHAINS
	1410-0660	LAMBDA CHAINS
	141G-0650	KAPPA CHAINS
	141G-0660	LAMBDA CHAINS
53	1418-0760	C3
	1418-0767	C3
	1419-0762	C3
	1419-0760	C3
	1417-0760	C3
	1417-0767	C3
	1410-0763	C3
	1410-0760	C3
	141G-0760	C3

54	1418-0750	C4
	1418-0757	C4
	1419-0752	C4
	1419-0750	C4
	1417-0750	C4
	1417-0757	C4
	1410-0753	C4
	1410-0750	C4
	141G-0750	C4
55	1418-0850	MICROALBUMIN
	1418-0857	MICROALBUMIN
	1419-0852	MICROALBUMIN
	1417-0850	MICROALBUMIN
	1417-0857	MICROALBUMIN
56	1418-0722	CERULOPLASMIN
	1417-0720	CERULOPLASMIN
	1416-0724	CERULOPLASMIN
	1410-0720	CERULOPLASMIN
	141G-0720	CERULOPLASMIN
57	1418-0846	HAPTOGLOBIN
	1416-0844	HAPTOGLOBIN
	1417-0847	HAPTOGLOBIN
	1410-0840	HAPTOGLOBIN
	141G-0840	HAPTOGLOBIN
58	1418-0886	PREALBUMIN
	1417-0887	PREALBUMIN
	1410-0880	PREALBUMIN
	141G-0880	PREALBUMIN

59	1418-0740	TRANSFERRIN
	1418-0747	TRANSFERRIN
	1419-0742	TRANSFERRIN
	1417-0740	TRANSFERRIN
	1417-0747	TRANSFERRIN
	1410-0740	TRANSFERRIN
	141G-0740	TRANSFERRIN
60	1418-0550	APO A1
	1418-0557	APO A1
	1419-0552	APO A1
	1419-0550	APO A1
	1417-0550	APO A1
	1417-0557	APO A1
	1416-0554	APO A1
	1410-0553	APO A1
	1410-0550	APO A1
	141G-0550	APO A1
61	1418-0560	APO B
	1418-0567	APO B
	1419-0562	APO B
	1419-0560	APO B
	1417-0560	APO B
	1417-0567	APO B
	1416-0564	APO B
	1410-0563	APO B
	1410-0560	APO B
	141G-0560	APO B

62	1418-0530	LP(a)
	1418-0537	LP(a)
	1419-0532	LP(a)
	1419-0530	LP(a)
	1417-0530	LP(a)
	1417-0537	LP(a)
	1416-0534	LP(a)
	1410-0530	LP(a)
	141G-0530	LP(a)
63	1418-0826	A1 ACID GLYCOPROTEIN
	1417-0820	A1 ACID GLYCOPROTEIN
	1416-0824	A1 ACID GLYCOPROTEIN
	1417-0827	A1 ACID GLYCOPROTEIN
	1410-0826	A1 ACID GLYCOPROTEIN
	141G-0826	A1-ACID GLYCOPROTEIN
64	1418-0837	α 1-ANTITRYPSIN
	1416-0834	α 1-ANTITRYPSIN
	1417-0837	α 1-ANTITRYPSIN
	1410-0837	α 1-ANTITRYPSIN
	141G-0837	α 1-ANTITRYPSIN
65	1418-0895	a2 - MACROGLOBULIN
	1417-0890	a2 - MACROGLOBULIN
	1416-0894	a2 - MACROGLOBULIN
	1410-0895	a2 - MACROGLOBULIN
	141G-0895	a2 - MACROGLOBULIN
66	1418-0868	a1-MICROGLOBULIN
	1417-0810	a1-MICROGLOBULIN
	1416-0814	a1-MICROGLOBULIN
	1410-0868	a1-MICROGLOBULIN
	141G-0868	a1-MICROGLOBULIN

67	1418-0592	CYSTATIN C
	1418-0595	CYCTATIN C
	1417-0590	CYCTATIN C
	1416-0594	CYSTATIN C
	1419-0592	CYCTATIN C
	1410-0590	CYCTATIN C
	141G-0590	CYCTATIN C
	1418-0596	CYCTATIN C
68	1418-0800	IGE
	1417-0800	IGE
	1416-0804	IGE
	1410-0800	IGE
	141G-0800	IGE
69	1418-0865	β_2 MICROGLOBULIN
	1417-0860	β_2 MICROGLOBULIN
	1416-0864	β_2 MICROGLOBULIN
	1410-0860	β_2 MICROGLOBULIN
	141G-0860	β_2 MICROGLOBULIN

70	1418-0270	FERRITIN
	1418-0277	FERRITIN
	1419-0272	FERRITIN
	1419-0270	FERRITIN
	1417-0270	FERRITIN
	1417-0277	FERRITIN
	1416-0274	FERRITIN
	1419-0275	FERRITIN
	1419-0276	FERRITIN
	1417-0275	FERRITIN
	1417-0276	FERRITIN
	1418-0275	FERRITIN
	1418-0276	FERRITIN
	1418-0273	FERRITIN
	1418-0274	FERRITIN
	1417-0273	FERRITIN
	1417-0274	FERRITIN
	1419-0273	FERRITIN
	1419-0274	FERRITIN
	1410-0273	FERRITIN
	1410-0270	FERRITIN
	141G-0271	FERRITIN
	1418-0278	FERRITIN
	1417-0278	FERRITIN
71	1418-0749	STFR
	1418-0748	STFR
	1417-0748	STFR
	1416-0749	STFR
	1419-0748	sTfR
	1410-0748	sTfR
	141G-0748	sTfR
	1418-0743	STFR
	1417-0743	STFR

72	1418-0280	UIBC
	1419-0282	UIBC
	1417-0280	UIBC
	1410-0281	UIBC
	141G-0281	UIBC
73	1418-1120	ETHANOL
74	1418-1065	ASO
	1419-1066	ASO
	1417-1060	ASO
	1416-1064	ASO
	1410-1063	ASO
	1410-1060	ASO
	141G-1060	ASO
	1418-1068	ASO
	1417-1068	ASO
75	1418-0520	CRP
	1418-0527	CRP
	1419-0522	CRP
	1419-0520	CRP
	1417-0520	CRP
	1417-0527	CRP
	1410-0523	CRP
	1410-0528	CRP
	1410-0520	CRP
	141G-0520	CRP
76	1418-1030	RF
	1419-1032	RF-LATEX
	1419-1030	RF LATEX
	1417-1037	RF
	1416-1034	RF
	1410-1033	RF
	141G-1030	RF
77	1417-0870	MYOGLOBIN

78	1418-0525	CRP-LATEX
	1417-0525	CRP-LATEX
	1418-0528	CRP-LATEX
	1417-0528	CRP-LATEX
	1419-0529	CRP-LATEX
	1419-0524	CRP-LATEX
	1410-0525	CRP-LATEX
	141G-0525	CRP-LATEX
79	1478-1120	ETHANOL CALIBRATOR
80	1478-1125	ETHANOL CONTROL
81	1478-0800	IGE CALIBRATOR
	1578-1190	PROTEIN STANDARD
	1578-0852	MICROALBUMIN CALIBRATOR
	1478-0530	LP(a) CALIBRATOR
	1478-0550	APO A1/B CALIBRATOR
	1478-0868	A1 MICROGLOBULIN CALIBRATOR
	1578-0533	MIX LP(a)
	1478-0592	CYSTATIN C CALIBRATOR
82	1478-1335	FIBRINOGEN - PLASMINOGEN CALIBRATOR
	1478-0531	LP(a) CONTROL LOW
	1478-0532	LP(a) CONTROL HIGH
	1478-0867	A1 MICROGLOBULIN CONTROL
	1578-0553	APO A1/B CONTROL LEV1
	1578-0554	APO A1/B CONTROL LEV2
	1478-0591	CYSTATIN C CONTROL
	1478-0748	STFR CONTROL
	1478-1185	D-DIMER CONTROL
	1478-1330	FIBRINOGEN - PLASMINOGEN CONTROL
	1478-1186	D-DIMER CONTROL

83	1578-0860	B2M CALIBRATOR
84	1478-0749	STFR CALIBRATOR
	1478-0275	FERRITIN CALIBRATOR
85	1478-0276	FERRITIN CONTROL
86	1478-1062	ASO CALIBRATOR
	1478-0522	CRP CALIBRATOR
	1478-1030	RF CALIBRATOR
	1478-0529	CRP LATEX CALIBRATOR
87	1479-0528	CRP LATEX CONTROL
88	1578-1195	IMMUNOLOGY CONTROL 1
	1578-1196	IMMUNOLOGY CONTROL 2
	1578-1197	IMMUNOLOGY CONTROL 3
	1578-1195-04	IMMUNOLOGY CONTROL 1
	1578-1196-04	IMMUNOLOGY CONTROL 2
	1578-1197-04	IMMUNOLOGY CONTROL 3
89	1412-1073	MEDICLEAN
	1412-1076	MEDICLEAN 5P 1L
	1412-1077	MEDICLEAN 5P 5L
	1412-1084	MEDILYSE CELLTAC
	1412-1087	MEDILYSE DIFF 5P
	1412-1080	MEDITON DIFF
	1412-1072	MEDICLEAN DIFF 5L
	1417-1085	MEDILYSE CD1600
	1412-1088	MEDILYSE DIFF CN-F
90	1417-1071	MEDITERGE DIFF

91	1418-0910	G-6-PDH
	1419-0912	G-6-PDH
	1417-0910	G-6-PDH
	1416-0914	G-6-PDH
92	1578-0910	G-6-PDH CONTROL
93	1418-1330	FIBRINOGEN
	1410-0980	FIBRINOGEN
	141G-0980	FIBRINOGEN
94	1418-1180	D-DIMER
	1419-1182	D-DIMER
	1417-1180	D-DIMER
	1416-1184	D-DIMER
	1410-1180	D-DIMER
	141G-1182	D-DIMER
	1418-1188	D-DIMER
	1417-1188	D-DIMER
95	1418-1340	PLASMINOGEN
	1410-0990	PLASMINOGEN
	141G-0990	PLASMINOGEN

96	2449-1000	MEDILYZER BT
	2449-2000	MEDILYZER F+
	2469-4055	Na ELECTRODE
	2469-4056	K ELECTRODE
	2469-4057	Cl ELECTRODE
	2469-4058	REFERENCE ELECTRODE
	2469-4060	ISE VALVE TUBING
	2439-4011	CUVETTE MEDILYZER 200
	2439-4015	PUMP TUBE MEDILYZER
	1439-0900	DISC TRAF II
	2469-4003	ISE PUMP TUBE
	2469-5201	NA ELECTRODE
	2469-5202	K ELECTRODE
	2469-5203	CL ELECTRODE
	2469-5204	REFERENCE ELECTRODE
	2469-5610	ISE PUMP TUBE
	2469-5206	SPACER ELECTRODE
	2469-5611	ISE FLUID TUBING
	2469-5612	ISE TUBING ADAPTER
	2469-5205	Li ELECTRODE
	2439-4041	LAMP HALOGEN
97	2449-1205	MEDILYZER ISE
98	1410-0970	ANTITHROMBIN III
	141G-0970	ANTITHROMBIN III