

Cat. No	Product	Method	Cornformity
4004A120	APTT-DAC	Coagulation time	CE
4005A160	APTT-DAC-EA	Coagulation time	CE
4005A400	APTT-DAC-EA	Coagulation time	CE
4008H350	Haemostaz-DAC-I	Coagulation time	CE
4010H100	Haemostaz-DAC-II	Coagulation time	CE
4013P100	Prothrombin-DAC.Lq ISI	Coagulation time	CE
4013P200	Prothrombin-DAC.Lq ISI	Coagulation time	CE
4012P100	Prothrombin-DAC-ISI	Coagulation time	CE
4012P300	Prothrombin-DAC-ISI	Coagulation time	CE
4011P80	Prothrombin-DAC-mono ISI	Coagulation time	CE
4011P200	Prothrombin-DAC-mono ISI	Coagulation time	CE
4011P4x10	Prothrombin-DAC-mono ISI	Coagulation time	CE
4011P500	Prothrombin-DAC-mono ISI	Coagulation time	CE
4015T120	Thrombin-DAC-mono	Coagulation time	CE
4015T300	Thrombin-DAC-mono	Coagulation time	CE
4020F160	Fibrinogen-DAC	Coagulation time	CE
4020F400	Fibrinogen-DAC	Coagulation time	CE
4022I60	Imidasol-DAC	Coagulation time	CE
4024C64	Calcium Chloride-DAC	Coagulation time	CE
4006C2	Coagulo-cont N	Coagulation time	CE
4007C2	Coagulo-cont P	Coagulation time	CE
4030C2	Coagulo-cont P+	Coagulation time	CE
4032C2	Control Plasma L1	Coagulation time	CE
4033C2	Control Plasma L2	Coagulation time	CE
4018C1	Coagulo-St-DAC	Coagulation time	CE
1178A50	α_1 -ANTITRYPSIN-DAC	Turbidimetry	CE
1203G50	α_1 -GLYCOPROTEIN ACID-DAC	Turbidimetry	CE
1127A50	ANTITHROMBIN III-DAC	Turbidimetry	CE
1162C50	Ceruloplasmin - DAC	Turbidimetry	CE
1166C50	Complement C3 - DAC	Turbidimetry	CE
1168C50	Complement C4 - DAC	Turbidimetry	CE
1191H50	Haptoglobin-DAC	Turbidimetry	CE
1156IA50	IgA Turbi - DAC	Turbidimetry	CE
1158IG50	IgG Turbi - DAC	Turbidimetry	CE
1160IM50	IgM Turbi - DAC	Turbidimetry	CE
1122PA50	Pre-Albumin-DAC	Turbidimetry	CE
1164T50	Transferrin - DAC	Turbidimetry	CE
1170P2	Protein St - DAC	Turbidimetry	CE
1172P1	Protein Sera - DAC	Turbidimetry	CE
1172P4	Protein Sera - DAC	Turbidimetry	CE
1174A50	Apolipoprotein A1-DAC	Turbidimetry	CE
1176A50	Apolipoprotein B-DAC	Turbidimetry	CE
1195C1	Calibrator Apo A1/B-DAC	Turbidimetry	CE
1197C1	Control Apo A1/B-DAC	Turbidimetry	CE
1135A50	ASLO-TURBILATEX	Turbidimetry	CE
1129R50	RF-TURBILATEX	Turbidimetry	CE
1150C50	CRP-TURBILATEX	Turbidimetry	CE
1151C1	Control ASLO/CRP/RF-DAC Level L	Turbidimetry	CE
1152C1	Control ASLO/CRP/RF-DAC Level H	Turbidimetry	CE
1201CU50	CRP-ultra TURBILATEX	Turbidimetry	CE
1202C2	Control CRP-ultra TURBILATEX	Turbidimetry	CE
1187L24	LP (A)-DAC	Turbidimetry	CE
1189C1	Calibrator LP (A)-DAC	Turbidimetry	CE
1188C1	Control LP (A)-DAC	Turbidimetry	CE
1141M50	β_2 -Microglobulin-DAC	Turbidimetry	CE
1140C2	Control β_2 -Microglobulin-DAC	Turbidimetry	CE
1144F50	Ferritin-DAC	Turbidimetry	CE
1148C2	Control Ferritin-DAC	Turbidimetry	CE
1161IE30	IgE Turbi - DAC	Turbidimetry	CE
1163C1	Calibrator IgE-DAC	Turbidimetry	CE
1165C2	Control IgE-DAC	Turbidimetry	CE
1181M32	Myoglobin-DAC	Turbidimetry	CE
1183C1	Calibrator Myoglobin-DAC	Turbidimetry	CE
1185C2	Control Myoglobin-DAC	Turbidimetry	CE
1136M50	Microalbumin-DAC	Turbidimetry	CE
1140C2	Control Microalbumin-DAC	Turbidimetry	CE
1199A30	AFP-DAC	Turbidimetry	CE
1200C2	Control AFP-DAC	Turbidimetry	CE
1193C24	Cystatin C-DAC	Turbidimetry	CE
1192C10	Calibrator Cystatin C-DAC (5 Levels)	Turbidimetry	CE
1194C4	Control Cystatin C-DAC	Turbidimetry	CE
1102H75	HbA _{1c} -Turbi-DAC	Turbidimetry	CE
1102H180	HbA _{1c} -Turbi-DAC	Turbidimetry	CE
1103H2	HbA _{1c} Calibrator (4 levels)	Turbidimetry	CE
1104H4	HbA _{1c} Control (2 levels)	Turbidimetry	CE

