

Product List Diagnostics

Product Name (Approx. number of tests*)	Code No.	Method	Packing Size	Storage
Apolipoprotein A1 (380 tests)				
For In Vitro Diagnostic Use For the quantitative determination of Apolipoprotein A1 in serum or plasma				
Apolipoprotein A1-HA	410-27201	TIA	R1: 3 x 45 mL R2: 1 x 19 mL	2 - 10°C ¹⁾ 2 - 10°C ¹⁾
Apolipoprotein B (380 tests)				
For In Vitro Diagnostic Use For the quantitative determination of Apolipoprotein B in serum or plasma				
Apolipoprotein B-HA	412-27401	TIA	R1: 3 x 45 mL R2: 1 x 19 mL	2 - 10°C ¹⁾ 2 - 10°C ¹⁾
Apolipoprotein Calibrator Apo A1, A2 & B High Level Calibrator				
For In Vitro Diagnostic Use				
	415-77202		CAL: 1 x for 1 mL DIL: 1 x 3 mL	2 - 10°C ¹⁾ 2 - 10°C ¹⁾
Bilirubin, Direct (1000 tests)				
For In Vitro Diagnostic Use For the quantitative determination of Direct Bilirubin in serum and plasma				
Direct Bilirubin L-Type R1	411-23695	Vanadate Oxidation	R1: 4 x 70 mL	2 - 10°C
Direct Bilirubin L-Type R2	413-23895	Vanadate Oxidation	R2: 4 x 18 mL	2 - 35°C
Bilirubin, Total (1000 tests)				
For In Vitro Diagnostic Use For the quantitative determination of Total Bilirubin in serum				
Total Bilirubin L-Type R1	417-23295	Vanadate Oxidation	R1: 4 x 70 mL	2 - 35°C
Total Bilirubin L-Type R2	419-23495	Vanadate Oxidation	R2: 4 x 18 mL	2 - 35°C
Bilirubin Calibrator				
For In Vitro Diagnostic Use				
Bilirubin Calibrator	419-73295		CAL: 4 x for 3 mL	2 - 10°C
Cholesterol, HDL (880 tests)				
For In Vitro Diagnostic Use For the quantitative determination of HDL-Cholesterol in serum				
HDL-C L-Type R1	412-72395	Immunoinhibition	R1: 4 x 60 mL	2 - 10°C ¹⁾
HDL-C L-Type R2	412-72495	Immunoinhibition	R2: 4 x 20 mL	2 - 10°C ¹⁾
(4000 tests)				
HDL-C L-Type R1	418-72395	Immunoinhibition	R1: 4 x 270 mL	2 - 10°C ¹⁾
HDL-C L-Type R2	418-72495	Immunoinhibition	R2: 4 x 90 mL	2 - 10°C ¹⁾
Cholesterol-HDL Calibrator				
For In Vitro Diagnostic Use				
HDL-C Calibrator	416-51095		CAL: 4 x for 3 mL	2 - 10°C
Cholesterol, LDL (880 tests)				
For In Vitro Diagnostic Use For the quantitative determination of LDL-Cholesterol in serum and plasma				
LDL-C L-Type R1	419-24017	Enzymatic selective protection	R1: 4 x 60 mL	2 - 10°C ¹⁾
LDL-C L-Type R2	419-24027	Enzymatic selective protection	R2: 4 x 20 mL	2 - 10°C ¹⁾
(1700 tests)				
LDL-C L-Type R1	991-24015	Enzymatic selective protection	R1: 1 x 500 mL	2 - 10°C ¹⁾
LDL-C L-Type R2	991-24025	Enzymatic selective protection	R2: 1 x 500 mL	2 - 10°C ¹⁾
Cholesterol-LDL Calibrator				
For In Vitro Diagnostic Use				
LDL-C Calibrator	419-24032		CAL: 4 x for 1 mL	2 - 10°C

* depends on the type of analyzer

1) do not freeze

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CH50 (Complement Activity)				
(140 tests)	For In Vitro Diagnostic Use For the quantitative determination of Total Complement Activity in human serum			
Autokit CH50	995-40801	Liposome Immunoassay	R1: 2 x 20 mL	2 - 10°C ¹⁾
			R2: 1 x for 20 mL	2 - 10°C
			R2a: 1 x 20 mL	2 - 10°C
CH50 Calibrator / Control				
	For In Vitro Diagnostic Use			
CH50 Calibrator	997-43801		CAL: 5 conc. x for 0.5 mL	< - 10°C
Complement Control	991-43701		CONTROL H: 10 x for 0.5 mL	< - 10°C
			CONTROL L: 10 x for 0.5 mL	< - 10°C
Control Serum				
	For In Vitro Diagnostic Use For Quality Control in Clinical Chemistry			
Wako Control Serum I	410-00102		CONTROL I: 10 x for 5 mL	2 - 8°C
Wako Control Serum II	416-00202		CONTROL II: 10 x for 5 mL	2 - 8°C
Creatinine				
(1220 tests)	For In Vitro Diagnostic Use For the quantitative determination of Creatinine in serum, plasma and urine			
Creatinine M L-Type R1	419-08199	Enzymatic Creatininase-HMMPS	R1: 4 x 70 mL	2 - 10°C
Creatinine M L-Type R2	419-08299	Enzymatic Creatininase-HMMPS	R2: 4 x 24 mL	2 - 10°C
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CRP (C-Reactive-Protein)				
(300 tests)	For In Vitro Diagnostic Use For the quantitative determination of C-Reactive Protein in serum			
Autokit CRP-HS	419-22007	TIA	R1: 2 x 50 mL	2 - 10°C ¹⁾
			R2: 1 x 15 mL	2 - 10°C ¹⁾
(1700 tests)				
CRP-HS R1	419-22016	TIA	R1: 4 x 145 mL	2 - 10°C ¹⁾
CRP-HS R2	419-22025	TIA	R2: 2 x 50 mL	2 - 10°C ¹⁾
CRP Standards				
	For In Vitro Diagnostic Use			
CRP Standard Set	993-00909		CAL: 5 conc. x 1 mL	2 - 10°C
CRP Standard 6	00909-6		CAL: 1 x 1 mL	2 - 10°C
Immunoglobulins A,G,M				
(450 tests)	For In Vitro Diagnostic Use For the quantitative determination of Immunoglobulin A in serum and plasma			
Autokit IgA	999-70097	TIA	R1: 2 x 50 mL	2 - 10°C ¹⁾
			R2: 2 x 15 mL	2 - 10°C ¹⁾
(450 tests)	For the quantitative determination of Immunoglobulin G in serum and plasma			
Autokit IgG	999-70077	TIA	R1: 2 x 50 mL	2 - 10°C ¹⁾
			R2: 2 x 15 mL	2 - 10°C ¹⁾
(450 tests)	For the quantitative determination of Immunoglobulin M in serum and plasma			
Autokit IgM	999-70117	TIA	R1: 2 x 50 mL	2 - 10°C ¹⁾
			R2: 2 x 9 mL	2 - 10°C ¹⁾
Immunoglobulin A,G,M Calibrator				
	For In Vitro Diagnostic Use			
Ig Calibrator Set	999-70265		CAL: 5 conc. x 2 mL	2 - 10°C ¹⁾
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Ketone Bodies (3-HB, T-KB)				
(200 tests)	For In Vitro Diagnostic Use For the quantitative determination of T-KB / 3-HB in serum or plasma			
Autokit Total Ketone Bodies R1 Set	415-73301	Cyclic Enzymatic	R1a: 2 x 27 mL	2 - 10°C ¹⁾
			R1b: 2 x for 27 mL	2 - 10°C
Autokit 3-HB R1 Set	417-73501	Cyclic Enzymatic	R1a: 2 x 27 mL	2 - 10°C ¹⁾
			R1b: 2 x for 27 mL	2 - 10°C
Autokit 3-HB R2 Set (for 3-HB and T-KB)	413-73601	Cyclic Enzymatic	R2a: 2 x 9 mL	2 - 10°C
			R2b: 2 x for 9 mL	2 - 10°C
Ketone Body Calibrator				
(For In Vitro Diagnostic Use)	For In Vitro Diagnostic Use			
Ketone Body Calibrator 300	412-73791		CAL: 4 x 5 mL	2 - 10°C
Lipoprotein(a)				
(400 tests)	For In Vitro Diagnostic Use For the quantitative determination of Lipoprotein (a) in serum or plasma			
Lp(a)-HA R1	418-41801	TIA	R1: 4 x 30 mL	2 - 10°C
Lp(a)-HA R2	414-41901	TIA	R2: 2 x 10 mL	2 - 10°C ¹⁾
Lipoprotein(a) Calibrator				
(For In Vitro Diagnostic Use)	For In Vitro Diagnostic Use			
Lp(a) Calibrator	417-41491		CAL: 2 x 1 mL	2 - 10°C
NEFA				
(750 tests)	For In Vitro Diagnostic Use For the quantitative determination of Free Fatty Acids in serum			
NEFA-HR(2) R1 Set	434-91795	ACS-ACOD-MEHA	R1: 4 x for 50 mL	2 - 10°C
			R1a: 4 x 50 mL	2 - 10°C
NEFA-HR(2) R2 Set	436-91995	ACS-ACOD-MEHA	R2: 4 x for 25 mL	2 - 10°C
			R2a: 4 x 25 mL	2 - 10°C
NEFA Standard	270-77000		CAL: 2 x 10 mL	2 - 10°C
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Protein Control				
(For In Vitro Diagnostic Use)	For In Vitro Diagnostic Use For Quality Control of Protein Immunoassays			
Protein Control Level 1	419-00615		CONTROL I: 5 x 1 mL	2 - 8°C
Protein Control Level 2	419-00625		CONTROL II: 5 x 1 mL	2 - 8°C
Rheumatoid Factor (RF)				
(600 tests)	For In Vitro Diagnostic Use For the quantitative determination of Rheumatoid Factor in serum			
RF - HA II	419-70757	TIA	R1: 2 x 50 mL	2 - 10°C
			R2: 2 x 15 mL	2 - 10°C
RF Calibrator				
(For In Vitro Diagnostic Use)	For In Vitro Diagnostic Use			
RF-TIA Calibrator Set	419-77902		CAL: 5 conc. x for 1 mL	2 - 10°C
Zinc				
(600 tests)	For In Vitro Diagnostic Use For the quantitative determination of Zinc in serum, plasma, liquor and urine			
Zinc	439-14906	5-Br-PAPS, with deproteinization	R1: 2 x 60 mL	2 - 25°C
			R2: 1 x 30 mL	2 - 25°C
			R3: 1 x 30 mL	2 - 25°C
			CAL: 1 x 10 mL	2 - 25°C
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