



SECTION 1

CLINICAL CHEMISTRY REAGENTS & ANALYSER SPECIFIC REAGENTS

SECTION 1 | Clinical Chemistry Reagents

Description	Format	Cat No.	Size	Details
Access Fluid	Mono	BXC0161B	1 x 1000ml	Temp Room Temperature up to 25°C For use with Technicon RA Series analyzers
Acid Phosphatase Fast Red	Lyo.	BXC0401A	R1: 1 x 65ml R2: 6 x 10ml	Temp +2-8°C WS 5 days @ +2-8°C protected from light Range 1 - 90 U/l
			R3:3 x 10ml R4: 1 x 5ml	
		BXC0401B	R1: 1 x 105ml R2: 10 x 10ml	
			R3:5 x 10ml R4: 1 x 5ml	
		BXC0401C	R1: 1 x 35ml R2: 10 x 3ml	
			R3:5 x 3ml R4: 1 x 5ml	
Adenosine Deaminase ADA Enzymatic, UV	LS	BXC0208A	R1: 1 x 20ml R2: 1 x 10ml R4: 1 x 1ml	Temp +2-8°C WS Onboard Stability 30 days @ +2-8°C Range 0 - 210 U/l
Albumin Bromocresol Green	Conc.	BXC0221A	R1: 6 x 60ml R4: 1 x 5ml	Temp 15 to 25°C WS 12 weeks 15-25°C Range 1.76 - 60 g/l (0.17 - 6 g/dl)
Albumin Bromocresol Green Ready to Use	LS	BXC0222A	R1: 2 x 60ml R4: 1 x 5ml	Temp Room Temperature up to 25°C WS 60 days at 15to 25°C (once opened) Range 2 - 60 g/l (0.17 - 6 g/dl)
		BXC0222B	R1: 6 x 60ml R4: 1 x 5ml	
Aldolase GDH/TIM/LDH (UV)	Lyo.	BXC0391A	R1: 5 x 20ml R2: 2 x 1ml R3:1 x 0.5ml	Temp +2-8°C WS R1:14 days; R2: 28 days; R3: Expiry at +2-8°C Range up to 27.4 U/l at 340nm
Alkaline Phosphatase DEA (DGKC)	Lyo.	BXC0181A	R1: 5 x 20ml R2: 5 x 20ml	Temp +2-8°C WS 2 Weeks @ 2-8°C Range 1.5-1000/1
		BXC0181C	R1: 1 x 105ml R2: 10 x 10ml	
		BXC0181D	R1: 1 x 65ml R2: 20 x 3ml	
Alkaline Phosphatase AMP (IFCC)	Lyo.	BXC0182A	R1: 1 x 105ml R2: 5 x 20ml	Temp +2-8°C WS 7 days @ +2-8°C Range 20 - 1500 U/l
		BXC0182D	R1: 1 x 105ml R2: 10 x 10ml	
Alkaline Phosphatase Colorimetric	LS	BXC0183A	R1: 1 x 50ml R2: 2 x 125ml R4: 1 x 5ml	Temp +2-8°C Range 0.16 -100 U/l
Alkaline Phosphatase	LS	BXC0184A	R1: 5 x 25ml R2: 1 x 25ml	Temp +2-8°C WS 30 days @ +2-8°C Range 22 -1490 U/l
		BXC0184B	R1: 5 x 50ml R2: 1 x 50ml	
		BXC0184C	R1: 5 x 100ml R2: 1 x 100ml	
Alkaline Phosphatase DEA (DGKC)	LS	BXC0185A	R1: 5 x 25ml R2: 1 x 25ml	Temp +2-8°C WS 7 days @ +2-8°C Range 5 -1200 U/l
		BXC0185B	R1: 5 x 50ml R2: 1 x 50ml	
		BXC0185C	R1: 5 x 100ml R2: 1 x 100ml	
Alkaline Phosphatase DEA (DGKC) 4 + 1	LS	BXC0187A	R1: 1 x 100ml R2: 1 x 25ml	Temp +2-8°C WS 7 days @ +2-8°C Range 5 - 1200 U/l
Alpha-1-Acid Glycoprotein	LS	BXC0890A	R1: 1 x 20ml R2: 1 x 4ml	Temp +2-8°C
Alpha-1-Antitrypsin Immunoturbidimetric without sample predilution	LS	BXC0190A	R1: 1 x 20ml R2: 1 x 4ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 0-500 mg/dl
		BXC0190B	R1: 2 x 20ml R2: 1 x 8ml	
Alpha-1-Microglobulin Immunoturbidimetric without sample predilution	LS	BXC0888A	R1: 1 x 20ml R2: 1 x 4ml	Temp +2-8°C WS Onboard Stability 28 days @ +2-8°C Range 10-90 mg/dl
		BXC0888B	R1: 2 x 20ml R2: 1 x 8ml	
ALT (GPT) IFCC UV Kinetic	Mono	BXC0127A	R1: 1 x 100ml	Temp +2-8°C WS 28 days @ +2-8°C Range 8 - 400 U/l
ALT (GPT) IFCC UV Kinetic	Lyo.	BXC0211B	R1: 2 x 105ml R2: 10 x 20ml	Temp +2-8°C WS 14 days @ +2-8°C ; 24 Hrs @ +15-25°C Range 9 - 420 U/l
		BXC0211C	R1: 1 x 105ml R2: 10 x 10ml	
		BXC0211D	R1: 5 x 50ml R2: 5 x 50ml	
		BXC0211E	R1: 1 x 45ml R2: 20 x 2ml	
ALT (GPT) Colorimetric (Standard)	LS	BXC0212A	R1: 1 x 125ml R2: 1 x 125ml	Temp +2-8°C Range 0 to 97 U/l
			R4: 1 x 5ml R6:1 x 100ml	
ALT (GPT) IFCC UV Kinetic	LS	BXC0213A	R1: 1 x 100ml R2: 1 x 20ml	Temp +2-8°C WS 35 days @ +2-8°C Range 3 - 418 U/l
		BXC0213D	R1: 2 x 100ml R2: 2 x 20ml	
		BXC0213F	R1: 5 x 100ml R2: 1 x 100ml	
ALT (GPT) Colorimetric (Table)	LS	BXC0214A	R1: 1 x 100ml R2: 1 x 100ml	Temp +2-8°C Range up to 97 U/l
ALT (GPT) DGKC UV 4+1	LS	BXC0215A	R1: 1 x 100ml R2: 1 x 25ml	Temp +2-8°C WS 35 days @ +2-8°C Range 3 - 418 U/l
Ammonia Enzymatic UV	Mono	BXC0376A	R1: 10 x 10ml	Temp +2-8°C WS 5 days @ +2-8°C Range 9 - 1700 ug/dl
			R4: 1 x 1ml Controls: 2 x 1ml	

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Amylase Benzylidene Blocked pNPG7	Lyo.	BXC0561A	R1: 1 x 30ml R2: 5 x 5ml	Temp +2-8°C WS 21 days @ +2-8°C Range up to 1300 U/l
Amylase CNPG3	LS	BXC0562A	R1: 6 x 10ml	Temp +2-8°C WS 60 days @ +2-8°C Range 32U/L 2000 U/l
		BXC0562B	R1: 10 x 10ml	
Amylase EPS-pNPG7 (IFCC)	LS	BXC0563A	R1: 1 x 25ml R2: 1 x 5ml	Temp +2-8°C WS 28 days @ +2-8°C Range 3U/L 1500 U/l
		BXC0563B	R1: 2 x 25ml R2: 2 x 5ml	
		BXC0563D	R1: 1 x 100ml R2: 1 x 20ml	
Amylase, Pancreatic (L.S) EPS-pNPG7(IFCC)	LS	BXC0564A	R1: 5 x 10ml R2: 5 x 2ml	Temp +2-8°C WS 28 days @ +2-8°C Range 3U/L 1500 U/l
Angiotensin Converting Enzyme (ACE)	Mono	BXC0176A	R1: 5 x 10ml R4: 1 x 1ml	Temp +2-8°C WS 30 days @ +2-8°C Range 5 - 170 U/l
Anti Thrombin-III Immunoturbidimetric without sample predilution	LS	BXC0429A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS 4 Weeks @ +2-8°C Range 3 - 80 mg/dl (0.03 - 0.80 g/l)
Apolipoprotein A1 Immunoturbidimetric without sample predilution	LS	BXC0411A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS 30 days @ +2-8°C Range 0 - 300 mg/dl (0 - 3.0 g/l)
Apolipoprotein B Immunoturbidimetric without sample predilution	LS	BXC0412A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS 30 days @ +2-8°C Range 0 - 330 mg/dl (0 - 3.3 g/l)
ASO Turbidimetric Single Point	LS	BXC0501A	R1: 1 x 40ml R2: 1 x 10ml R4: 1 x 1ml	Temp +2-8°C WS up to expiry when Tempred @ +2 - 8°C Range 12.5 - 800 U/ml
		BXC0501B	R1: 2 x 40ml R2: 2 x 10ml R4: 1 x 1ml	
		BXC0501C	R1: 4 x 40ml R2: 4 x 10ml R4: 1 x 1ml	
AST (GOT) IFCC UV Kinetic	Mono	BXC0128A	R1: 1 x 100ml	Temp +2-8°C WS 28 Days @ +2 - 8°C Range 4 - 410 U/l
AST (GOT) IFCC UV Kinetic	Lyo.	BXC0201B	R1: 2 x 105ml R2: 10 x 20ml	Temp +2-8°C WS 14 days @ +2-8°C Range 4 - 440 U/l
		BXC0201C	R1: 1 x 105ml R2: 10 x 10ml	
		BXC0201D	R1: 5 x 50ml R2: 5 x 50ml	
		BXC0201E	R1: 1 x 45ml R2: 20 x 2ml	
AST (GOT) Colorimetric (Standard)	LS	BXC0202A	R1: 1 x 125ml R2: 1 x 125ml	Temp +2-8°C Range 7 to 89 U/l
			R4: 1 x 5ml R6:1 x 100ml	
AST (GOT) (Lyo.) IFCC UV Kinetic	LS	BXC0203A	R1: 1 x 100ml R2: 1 x 20ml	Temp +2-8°C WS 40days @ +2-8°C Range 4 - 568 U/l
		BXC0203D	R1: 2 x 100ml R2: 2 x 20ml	
		BXC0203F	R1: 5 x 100ml R2: 1 x 100ml	
AST (GOT) Colorimetric (Table)	LS	BXC0204A	R1: 1 x 100ml R2: 2 x 100ml	Temp +2-8°C Range 7 to 89 U/l
AST (GOT) DGKC UV 4+1	LS	BXC0205A	R1: 1 x 100ml R2: 1 x 25ml	Temp +2-8°C WS 35 days @ +2-8°C Range 4 - 410 U/l
Beta-2-Microglobulin Immunoturbidimetric	N/A	BXC0090A	R1: 2 x 12.5ml R2: 1 x 6ml	Temp +2-8°C WS up to expiry when Tempred @ +2 - 8°C Range 0.2 - 18 mg/l
			CAL: 1 x 0.25ml	
Bile Acids Enzymatic Colorimetric	Lyo.	BXC0581A	R1: 1 x 65ml R2: 1 x 20ml R3:6 x 10ml	Temp +2-8°C WS 4 weeks @ +2 - 8°C Range up to 200 umol/l
Bile Acids 3-α-HSD	LS	BXC0584A	R1: 1 x 30ml R2: 1 x 10ml R4:1 x 1ml	Temp +2-8°C WS 15 days@ +2 - 8°C Range 1-180 umol/l
		BXC0584B	R1: 2 x 30ml R2: 2 x 10ml R4:1 x 1ml	
Bilirubin Direct Vanadate Oxidation	LS	BXC0104A	R1: 2 x 70ml R2: 2 x 18ml	Temp 15-25°C WS Onboard Stability 28 days @ +2-8°C Range up to 171-342 umol/l (20mg/dl)
Bilirubin Total Vanadate Oxidation	LS	BXC0105A	R1: 2 x 70ml R2: 2 x 18ml	Temp 15-25°C WS Onboard Stability 28 days @ +2-8°C Range up to 684 umol/l (40mg/dl)
Bilirubin Direct	LS	BXC0191A	R1: 2 x 50ml R2: 1 x 25ml	Temp Room Temperature up to 25°C WS 7 days @ +15-25°C Range up to 343 umol/l (20.1 mg/dl)
		BXC0191B	R1: 2 x 100ml R2: 1 x 50ml	
Bilirubin Total	LS	BXC0192A	R1: 2 x 50ml R2: 1 x 25ml	Temp Room Temperature up to 25°C WS 7 days @ +15-25°C Range up to 497 umol/l (29 mg/dl)
		BXC0192B	R1: 2 x 100ml R2: 1 x 50ml	

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Bilirubin Total & Direct	LS	BXC0193A	R1: 1 x 100ml R2: 1 x 100ml	Temp Room Temperature up to 25°C WS Diazo reagent 5 days @ +2-8°C Range Total Bilirubin up to 497 umol/l (29 mg/dl) Direct Bilirubin up to 343 umol/l (20.1 mg/dl)
			R3: 1 x 50ml / 1 x 10ml	
		BXC0193B	R1: 2 x 100ml R2: 2 x 100ml	
			R3: 1 x 100ml / 1 x 20ml	
Blood Alcohol UV	LS	BXC0491A	R1: 3 x 20ml R2: 2 x 5ml R4: 1 x 2ml	Temp +2-8°C WS 28 days @ +2-8°C Range 0 - 300 mg/dl
C1 Esterase Inhibitor Immunoturbidimetric Without Sample Pre-dilution	LS	BXC0170A	R1: 1 x 20ml R2: 1 x 4ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 0.10 - 106 mg/dl
Calcium AMP/CPC	LS	BXC0291A	R1: 1 x 125ml R2: 1 x 125ml	Temp +15-25°C WS 3 days @ +15-25°C, 7 days @ +2-8°C Range 0.12 - 5.50 mmol/l (0.5 - 22 mg/dl)
			R3: 1 x 12.5ml R4: 1 x 5ml	
Calcium Arsenazo	Mono	BXC0292A	R1: 2 x 125ml R4: 1 x 5ml	Temp +15 - 25°C WS 6 months @ +15 to 25°C Range 0.05 - 4.8 mmol/l (0.2 - 19 mg/dl)
		BXC0292B	R1: 6 x 60ml R4: 1 x 5ml	
Ceruleplasmin Immunoturbidimetric Without Sample Pre-dilution	LS	BXC0765A	R1: 1 x 20ml R2: 1 x 4ml	Temp +2-8°C
				WS 4 weeks @ +2-8°C
				Range 10 - 280 mg/dl (0.10 - 2.80 g/l)
Chloride Thiocyanate	Mono	BXC0281A	R1: 2 x 60ml	Temp +15-25°C WS Up to expiry when stored at +15-25°C Range 60 - 140 mmol/l
			STD L: 1 x 5ml STD H: 1 x 5ml	
Chloride TPTZ	Mono	BXC0282A	R1: 2 x 60ml STD L: 1 x 5ml	Temp +15-25°C WS +15-25°C Range 30 - 140 mmol/l
			STD H: 1 x 5ml	
Cholesterol CHOD-PAP	Mono	BXC0261A	R1: 2 x 60ml R4: 1 x 5ml	Temp +2-8°C WS 28 days @ +2-8°C Range 0.30 - 19 mmol/l
		BXC0261B	R1: 6 x 60ml R4: 1 x 5ml	
		BXC0261C	R1: 8 x 250ml R4: 1 x 5ml	
		BXC0261D	R1: 4 x 250ml R4: 1 x 5ml	
Cholesterol CHOD-PAP	Lyo.	BXC0262A	R1: 2 x 105ml R2: 10 x 20ml R4: 1 x 5ml	Temp +2-8°C WS 21 days @ +2-8°C Range 0.20 - 20 mmol/l (7.74 - 774 mg/dl)
		BXC0262B	R1: 10 x 50ml R2: 10 x 50ml R4: 1 x 5ml	
Cholinesterase Butyryl (DGKC)	LS	BXC0801A	R1: 5 x 20 R2: 2 x 10ml	Temp +2-8°C WS 24 Hrs @ +15-25°C, 5 days @ +2-8°C Range 35 - 25,000 U/l
Citrate (Urinary) Enzymatic Colorimetric	LS	BXC0120A	R1: 2 x 10ml R2: 1 x 2ml R3: 2 x 10ml	Temp +2-8°C WS 3 days @ +2-8°C Range 0 - 1600 mg/l (0.03 - 8.34 mmol/l)
			R4: 1 x 5ml Controls: 2 x 3ml	
CK-MB Immunoinhibition	LS	BXC0451A	R1: 1 x 35ml R2: 10 x 2.5ml R3: 1 x 2ml	Temp +2-8°C WS 3 days @ +15-25°C, 21 days @ +2-8°C Range 5 - 1000 U/l
		BXC0451B	R1: 1 x 105ml R2: 10 x 10ml R3: 1 x 2ml	
		BXC0451C	R1: 1 x 15ml R2: 5 x 2.5ml R3: 1 x 2ml	
CK-MB Enzymatic UV	LS	BXC0452A	R1: 1 x 25ml R2: 1 x 5ml	Temp +2-8°C WS 24 Hrs @ +15-25°C, 10 days @ +2-8°C Range 5 - 1000 U/l
		BXC0452B	R1: 2 x 25ml R2: 2 x 5ml	
		BXC0452C	R1: 10 x 3ml R2: 1 x 6ml	
CK-MB 4+1	LS	BXC0458A	R1: 1 x 20ml R2: 1 x 4ml	Temp +2-8°C WS 24 Hrs @ +15-25°C, 10 days @ +2-8°C Range 5 - 1000 U/l
		BXC0458B	R1: 2 x 20ml R2: 1 x 10ml	
CK-nac Nac Activation Serum Start, IFCC	Lyo.	BXC0251B	R1: 1 x 105ml R2: 10 x 10ml	Temp +2-8°C WS 24 Hrs @ +15-25°C, 10 days @ +2-8°C Range 2 - 2300 U/l
		BXC0251D	R1: 1 x 35ml R2: 10 x 2.5ml	
CK-nac Nac Activation Serum Start, DGKC	LS	BXC0252A	R1: 2 x 25ml R2: 2 x 5ml	Temp +2-8°C
		BXC0252B	R1: 2 x 50ml R2: 2 x 10ml	WS 24 Hrs @ +15-25°C, 10 days @ +2-8°C
		BXC0252C	R1: 6 x 10ml R2: 1 x 12ml	Range 2 - 2300 U/l
CK-nac 4+1 Nac Activation Serum Start, DGKC	LS	BXC0253A	R1: 2 x 20ml R2: 1 x 10ml	Temp +2-8°C WS 24 Hrs @ +15-25°C, 10 days @ +2-8°C Range 2 - 2300 U/l
		BXC0253B	R1: 2 x 40ml R2: 1 x 20ml	
CO2 (Bicarbonate) Enzymatic	Mono	BXC0152A	R1: 10 x 5ml R4: 1 x 1ml	Temp +2-8°C WS 7 days @ +2-8°C after opening Range 1.12 - 50 mmol/l
		BXC0152B	R1: 10 x 10ml R4: 1 x 1ml	
Complement C3 Immunoturbidimetric Without Sample Pre-dilution	LS	BXC0851A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 4 - 600 mg/dl

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Complement C4 Immunoturbidimetric Without Sample Pre-dilution	LS	BXC0861A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 1.5 - 200 mg/dl
Copper DBP (Colorimetric)	Mono	BXC0341A	R1: 2 x 25ml R4: 1 x 5ml	Temp +2-8°C WS 28 days @ +2-8°C Range 0.3 - 80 ug/dl
		BXC0341B	R1: 2 x 50ml R4: 1 x 5ml	
Copper (Urinary)	LS	BXC0342A	R1: 2 x 25ml R2: 1 x 10ml R4: 1 x 5ml	Temp +2-8°C WS 28 days @ +2-8°C Range Serum 0.1 - 500ug/dl
Copper (Urine/Serum) DBP (Colorimetric)	Mono	BXC0343A	R1: 2 x 25ml R4: 1 x 5ml	Temp +2-8°C WS 28 days @ +2-8°C Range Urine 0.1 - 8 µmol/l Serum 0 - 80 µmol/l
Creatinine Jaffe without Deproteinization	LS	BXC0111A	R1: 1 x 120ml R2: 1 x 120ml R4: 1 x 5ml	Temp Room Temperature up to 25°C WS 7 days @ +15-25°C Range 14 - 2000 µmol/l (0.15 - 22.7 mg/dl)
		BXC0111B	R1 3 x 60ml R2 3 x 60ml R4 1 x 5ml	
Creatinine Jaffe with Deproteinization	LS	BXC0112A	R1: 1 x 120ml R2: 1 x 120ml R4: 1 x 35ml	Temp +15-25°C WS 5 Hrs @ +15-25°C Range 10-600 umol/l (6.78 mg/dl) in serum up to 26 mmol/l (294 mg/dl) in urine
Creatinine Enzymatic, UV	Lyo.	BXC0113A	R1: 4 x 25ml R2: 4 x 25ml	Temp +2-8°C WS 30 days @ +2-8°C Range up to 1760 umol/l (20 mg/dl) in serum/plasma
			R3: 2 x 10ml R4: 1 x 2ml	
		BXC0113B	R1: 8 x 25ml R2: 8 x 25ml	10-1760 mmol/l (10 g/l) in urine
			R3: 4 x 10ml R4: 1 x 2ml	
Creatinine TCA Concentrate For Deproteinization		BXC0114A	R1: 1 x 120ml	Temp +2-8°C
Creatinine Jaffe without Deproteinization	LS	BXC0117A	R1: 1 x 120ml R2: 1 x 120ml R4: 1 x 5ml	Temp +15-25°C WS 7 days @ +15-25°C Range 14 - 2000 µmol/l (0.15 - 22.7 mg/dl)
CRP Full Range Turbidimetric Single Point Calibration	LS	BXC0382A	R1: 1 x 40ml R2: 1 x 10ml R4: 1 x 1ml	Temp +2-8°C WS up to expiry when stored @ +2 - 8°C Range 2 - 150 mg/l
		BXC0382B	R1: 2 x 40ml R2: 2 x 10ml R4: 1 x 1ml	
		BXC0382C	R1: 4 x 40ml R2: 4 x 10ml R4: 1 x 1ml	
CRP (Ultra Sensitive) Immunoturbidimetric Multipoint Calibration	LS	BXC0383A	R1: 1 x 16ml R2: 1 x 4ml R4: 1 x 500 µl	Temp +2-8°C WS 4 weeks @ +2-8°C Range 0.013 - 14 mg/dl
CRP Immunoturbidimetric Multipoint Calibration	LS	BXC0384A	R1: 2 x 20ml R2: 1 x 8ml R4: 1 x 1ml	Temp +2-8°C WS 28 days @ +15-25°C Range 2 - 280 mg/l
Cystatin-C Turbidimetric	LS	BXC0777A	R1: 1 x 20ml R2: 1 x 4ml	Temp +2-8°C WS 30 days @ +2-8°C Range 1-10 mg/ml
D3-Hydroxybutyrate 3-HBDH/NAD	LS	BXC0542A	R1: 1 x 50ml R2: 1 x 8ml R4: 1 x 5ml	Temp +2-8°C WS 1 day @ +2-8°C Range 0.1 - 4.5 mmol/l
D3-Hydroxybutyrate	Lyo.	BXC0541A	R1: 1 x 50ml R2: 5 x 10ml R4: 1 x 5ml	Temp +2-8°C WS 24 hrs @ +15-25°C ; 7 days @ +2-8°C Range 0.1 - 3.2 mmol/l
D-Dimer Turbilatex	LS	BXC0787A	R1: 1 x 15ml R2: 1 x 5ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 0.2-10 µg/ml
		BXC0787B	R1: 1 x 30ml R2: 1 x 10ml	
Drabkins Solution For use with BXC0551A	LS	BXC0552A	R1: 4 x 200ml	Temp Room Temperature up to 25°C WS 6 months @ RT up to 25°C
Ferritin Turbidimetric	LS	BXC0441A	R1: 1 x 20ml R2: 1 x 5ml R4: 1 x 1ml	Temp +2-8°C WS Stable up to expiry date Range 5.0 - 600 ug/l
Fibrinogen Immunoturbidimetric Multipoint Calibration	LS	BXC0442A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS 28 days @ +2-8°C Range 100 - 900 mg/dl

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Fructosamine Nitroblue Tetrazolium (NBT)	LS	BXC0591A	R1: 3 x 6ml R2: 3 x 14ml	Temp +2-8°C WS 28 days @ +2-8°C Range 10 - 1000umol/l
GGT Carboxy	Lyo.	BXC0361A	R1: 1 x 60ml R2: 5 x 10ml	Temp +2-8°C WS 21 days @ 2-8°C; 5 days @ +15-25°C Range 1 - 1200 U/l
GGT Carboxy	LS	BXC0362A	R1: 1 x 60ml R2: 1 x 12ml	Temp +2-8°C
		BXC0362D	R1: 2 x 60ml R2: 2 x 12ml	WS 28 days @ +2-8°C ; 7 days at +15-25°C Range 1 - 1200 U/l
Glucose GOD-PAP	LS.	BXC0101A	R1: 6 x 60ml R4: 1 x 5ml	Temp +2-8°C WS 36 days when stored @ +2 - 8°C Range 0.05 - 39.0 mmol/l (6.3 - 550 mg/dl)
		BXC0101B	R1: 6 x 125ml R4: 1 x 5ml	
		BXC0101C	R1: 2 x 500ml R4: 1 x 5ml	
		BXC0101D	R1: 4 x 250ml R4: 1 x 5ml	
		BXC0101E	R1: 10 x 500ml R4: 1 x 5ml	
Glucose GOD-PAP	Lyo.	BXC0102A	R1: 4 x 250ml R2: 4 x 250ml R4: 1 x 5ml	Temp +2-8°C
		BXC0102B	R1: 10 x 500ml R2: 10 x 500ml R4: 1 x 5ml	WS 3 months @ +2-8°C ; 4 weeks @ +20-25°C Range 0.11 - 22.2 mmol/l (2 - 400mg/dl)
Glucose Hexokinase	LS	BXC0103A	R1: 5 x 25ml R2: 1 x 25ml R4: 1 x 5ml	Temp +2-8°C WS 28 days @ +2-8°C Range 0.11 - 27.8 mmol/l (2 - 500mg/dl)
Glucose-6 Phosphate Dehydrogenase (G6PDH) Digitonin (UV)	Lyo.	BXC0571A	R1: 2 x 50ml R2: 1 x 2ml R3:1 x 2ml R4: 1 x 35ml	Temp +2-8°C WS 4 weeks @ 2-8°C Range 150-1250 U/l
Glucose-6-Phosphate Dehydrogenase (G6PDH) UV Visual	Lyo.	BXC0574A	25 Tests	Temp +2-8°C WS 4 weeks @ +2-8°C; 2 months @ +8-20°C Range N/A
		BXC0574B	50 Tests	
		BXC0574C	100 Tests	
		BXC0574D	500 Tests	
		BXC0574E	800 Tests	
Glutathione Peroxidase Cumene Hydroperoxide	Lyo.	BXC0551A	R1: 1 x 70ml R2: 5 x 10ml R3:1 x 1ml R6:2 x 200ml R7:1 x 200ml	Temp +2-8°C WS 48 Hrs @ +2-8°C ; 8 Hrs @ +15-25°C Range 70-9500 U/l
Glutathione Reductase UV	Lyo.	BXC0853A	R1: 1 x 50ml R2: 5 x 5ml R3: 5 x 3ml	Temp +2-8°C WS 2 days @ +2-8°C Range 10 - 400 U/l
Glycohaemoglobin Colorimetric	LS	BXC0650A	R1: 1 x 60ml R2: 1 x 10ml R4: 1 x 1ml	Temp +2-8°C
		BXC0650B	R1: 3 x 100ml R2: 1 x 50ml R4: 1 x 1ml	WS All reagents are stable to exp date stated on labels Range 0.02 - 20%
Haemoglobin Drabkin's	Conc	BXC0482A	R1: 1 x 1000ml R4: 1 x 1ml	Temp +2-8°C
		BXC0482B	R1: 3 x 1000ml R4: 1 x 1ml	WS Undiluted RGT stable up to exp date shown when stored @ +2-8°C; diluted 6 months @ room temp Range 0.03 - 20 g/dl
Haptoglobin Immunoturbidimetric without Sample Pre-dilution	LS	BXC0496A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 20 - 570 mg/dl (0.20-5.70 g/l)
HbA1c Modified Enzymatic	N/A	BXC0670A	R1: 1 x 30ml R2: 1 x 10ml R3: 1 x 120ml R4: 2 x 0.5ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 3 - 15%
HDL Cholesterol Direct without calibrator	LS	BXC0421A	R1: 3 x 10ml R2: 1 x 10ml	Temp +2-8°C WS 1 month @ +2-8°C Range 0.9 - 180 mg/dl (0.02 - 4.68 mmol/l)
		BXC0421B	R1: 6 x 30ml R2: 3 x 20ml	
		BXC0421C	R1: 4 x 70ml R2: 2 x 50ml	
		BXC0421D	R1: 3 x 10ml R2: 1 x 10ml R4: 1 x 1ml	
		BXC0421E	R1: 6 x 30ml R2: 3 x 20ml R4: 1 x 1ml	
		BXC0421F	R1: 4 x 70ml R2: 2 x 50ml R4: 1 x 1ml	
		BXC0421G	R1: 4 x 125ml R2: 2 x 85ml R4: 1 x 1ml	
HDL Cholesterol Precipitant	Mono	BXC0422A	R1: 2 x 60ml R4: 1 x 5ml	Temp +15-25°C WS stable up to expiry when stored @ room temp (+20-25°C) Range 0.30 - 20 mmol/l
Homocysteine Enzymatic UV	LS	BXC0690A	R1: 1 x 16ml R2: 1 x 4ml	Temp +2-8°C WS 5 days @ +2-8°C Range 0.5 - 50 umol/l

SECTION 1 | Clinical Chemistry Reagents

Description	Format	Cat No.	Size	Details
IgA Immunoturbidimetric without Sample Pre-dilution	LS	BXC0701A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 50 - 800 mg/dl (0.5 - 8.00 g/l)
IgE Immunoturbidimetric without Sample Pre-dilution	LS	BXC0751A	R1: 1 x 30ml R2: 1 x 10ml R4: 1 x 1ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 5.7 - 1500 IU/ml (16.4 - 2400 ng/ml)
IgG Immunoturbidimetric without Sample Pre-dilution	LS	BXC0721A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 300 - 3100 mg/dl
IgM Immunoturbidimetric without Sample Pre-dilution	LS	BXC0731A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 25 - 650 mg/dl (0.25 - 6.5 g/l)
Iron Ferrene	LS	BXC0232A	R1 2 x 125ml R2 1 x 65ml R4: 1 x 5ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 2 - 179 umol/l (1000ug/dl)
Iron Ferrozine	LS	BXC0235A	R1: 2 x 40ml R2: 2 x 10ml R4: 1 x 5ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 0.9 - 125 umol/l
		BXC0235B	R1: 4 x 40ml R2: 2 x 20ml R4: 1 x 5ml	
Iron Chromazurol B	Mono	BXC0236A	R1: 2 x 50ml R4: 1 x 5ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 0.9 - 179 umol/l
Iron/UIBC Ferrene	LS	BXC0234A	R1: 1 x 100ml R2: 2 x 15ml R3: 1 x 10ml R4: 1 x 10ml R5: 1 x 10ml R6: 1 x 100ml R7: 1 x 5ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 55-450 µg/dl
Kappa Light Chains Immunoturbidimetric without Sample Pre-dilution	LS	BXC0331A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS Onboard Stability 28 days @ +2-8°C Range 25 - 900 mg/dl (0.25 - 9.00 g/l)
Lactate Enzymatic (Colorimetric)	Lyo.	BXC0621A	R1: 1 x 105ml R2: 16 x 6ml R4: 1 x 5ml	Temp +2-8°C WS 6 weeks @ +2-8°C ; 2 weeks @ +15-25°C Range 0.01-2.21 mmol/l (110mg/dl)
Lactate Enzymatic (Colorimetric)	Mono	BXC0622A	R1: 2 x 50ml R4: 1 x 5ml	Temp +2-8°C WS 6 weeks @ +2-8°C Range 2 - 200 mg/dl (0.2 - 22.2 mmol/l)
Lactate Dehydrogenase (LD) Pyruvate Lactate, DGKC	LS	BXC0242A	R1: 5 x 20ml R2: 1 x 20ml	Temp +2-8°C WS 30 days @ +2-8°C Range 5 - 1200 U/l
		BXC0242B	R1: 10 x 10ml R2: 2 x 10ml	
Lactate Dehydrogenase (LD) Lactate Pyruvate, DGKC	LS	BXC0243A	R1: 5 x 20ml R2: 1 x 20ml	Temp +2-8°C WS 30 days @ +2-8°C Range 1 - 1000 U/l
		BXC0243B	R1: 10 x 10ml R2: 2 x 10ml	
Lambda Light Chains Immunoturbidimetric without Sample Pre-dilution	LS	BXC0381A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 30 - 500 mg/dl ; 0.30-5.00 g/l
LDL Cholesterol Direct without calibrator	LS	BXC0431A	R1: 3 x 10ml R2: 1 x 10ml R4: 1 x 1ml	Temp +2-8°C WS 28 days @ +2-8°C Range 0.02 - 10.3 mmol/l
		BXC0431B	R1: 6 x 30ml R2: 3 x 20ml R4: 1 x 1ml	
		BXC0431C	R1: 4 x 70ml R2: 2 x 50ml R4: 1 x 1ml	
		BXC0431D	R1: 3 x 10ml R2: 1 x 10ml R4: 1 x 1ml	
		BXC0431E	R1: 6 x 30ml R2: 3 x 20ml R4: 1 x 1ml	
		BXC0431F	R1: 4 x 70ml R2: 2 x 50ml R4: 1 x 1ml	
LDL Cholesterol Precipitant	Mono	BXC0432A	R1: 2 x 60ml R4: 1 x 5ml	Temp +2-8°C WS stable up to expiry when stored @ +2-8°C Range 0.05 - 20mmol/l
Lipase Colorimetric	LS	BXC0511A	R1: 2 x 10ml R2: 1 x 10ml R4: 1 x 1ml	Temp +2-8°C WS 31 days @ +2-8°C Range 5.0- 600 U/l
Lipase (UV) Triacylglycerol Lipase	Lyo	BXC0512A	R1: 1 x 35ml R2: 1 x 10ml R4: 3 x 1ml	Temp +2-8°C WS 14 days @ +2-8°C 5 days @ +15-25°C Range Linear up to 700 U/l
Lipoprotein (a) Immunoturbidimetric without Sample Pre-dilution	LS	BXC0130A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 6 - 160mg/dl

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Description	Format	Cat No.	Size	Details
Magnesium Calmagite	LS	BXC0351A	R1: 1 x 60ml R2: 1 x 60ml R4: 1 x 5ml	Temp +15-25°C WS 7 days at +15- 25°C Range 0.1 - 3.8 mmol/l
		BXC0351B	R1: 2 x 20ml R2: 2 x 20ml R4: 1 x 5ml	
Magnesium Xylidyl Blue	LS	BXC0352A	R1: 2 x 60ml R4: 1 x 5ml	Temp +15-25°C WS up to expiry when stored @ +15-25°C Range 0.07 - 2.00 mmol/l
		BXC0352B	R1: 6 x 60ml R4: 1 x 5ml	
Magnesium Arsenazo	Mono	BXC0353A	R1: 2 x 60ml R4: 1 x 5ml	Temp +15- 25°C WS up to expiry when stored @ +15-25°C Range 0.01 - 2.00 mmol/l
Microalbumin Immunoturbidimetric without Sample Pre-dilution	LS	BXC0471A	R1: 1 x 50ml R2: 1 x 10ml R4: 5 x 1ml(C1-C5)	Temp +2-8°C WS up to expiry when stored @ +2-8°C Range 0.25 - 200 mg/l
Myoglobin Immunoturbidimetric without Sample Pre-dilution	LS	BXC0485A	R1: 1 x 20ml R4: 1 x 5ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 2.5 - 500 ug/l
NEFA UV Colorimetric	LS	BXC0477A	R1: 1 x 40 ml R2: 1 x 10ml R4: 1 x 1ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 0.01 - 2.00 mEq/l
		BXC0477B	R1: 2 x 40 ml R2: 1 x 20ml R4: 1 x 1ml	
Oxalate (Urinary) Enzymatic Colorimetric	LS	BXC0129A	R1: 1x10ml R2: 1x1ml R3: 1x20ml R4: 1x5ml Controls: 2x3ml (Charcoal 1 Vial)	Temp +2-8°C WS up to expiry when stored @ +2-8°C Range 0.003 - 2 mmol/l
Phosphorus (Inorganic) Molybdate	LS	BXC0301A	R1: 2 x 30ml R2: 2 x 70ml R4: 1 x 5ml	Temp +15-25°C WS 6 weeks at +15-25°C Range 0.25 - 6.5 mmol/l
Phosphorus (Inorganic) Molybdate	Mono	BXC0302A	R1: 5 x 20ml R4: 1 x 5ml	Temp +15-25°C WS stable up to expiry when stored @ +15-25°C Range 0.25 - 6.5 mmol/l
Potassium Enzymatic	LS	BXC0135A	R1: 4 x 20ml R2: 2 x 10ml R4: 2 x 5ml	Temp +2-8°C WS 2 weeks @ +2-8°C Range 2 - 8 mmol/l
Potassium TPB (Colorimetric)	Mono	BXC0138A	R1: 5 x 20ml R4: 1 x 5ml	Temp +15-25°C WS 28 days @ +2-8°C Range 0.01 - 10 mmol/l
		BXC0138B	R1: 10 x 20ml R4: 1 x 5ml	
Pre-Albumin Immunoturbidimetric without Sample Pre-dilution	LS	BXC0449A	R1: 2 x 20ml R4: 1 x 8ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 3 - 80 mg/dl (0.07 - 0.80 g/l)
Pyridoxal Phosphate	Lyo.	BXCPP6X3	6 x 3mg	Temp +2-8°C WS 2 days @ +15-25°C Range Ref to ALT and AST
RF Turbidimetric Multi-point Calibration	LS	BXC0611A	R1: 1 x 40ml R2: 1 x 10ml R4: 1 x 2ml	Temp +2-8°C WS stable up to expiry date when stored @ +2-8°C Range 6 - 160 IU/ml
		BXC0611B	R1: 2 x 40ml R2: 2 x 10ml R4: 1 x 2ml	
		BXC0611C	R1: 4 x 40ml R2: 4 x 10ml R4: 1 x 2ml	
Sodium Enzymatic	LS	BXC0142A	R1: 2 x 20ml R2: 2 x 10ml R4: 2 x 5ml	Temp +2-8°C WS 28 days @ +2-8°C Range 80 - 180 mmol/l (184 - 414 mg/dl)
Sodium Colorimetric, Enzymatic	Mono	BXC0146A	R1: 5 x 20ml R4: 2 x 5ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 0.5 - 180 mmol/l
Superoxide Dismutase Xanthine	Lyo.	BXC0531A	R1: 5 x 20ml R2: 1 x 100ml R3:3 x 10ml R4: 5 x 10ml R6:2 x 125ml	Temp +2-8°C WS Mixed Substrate - 10 days @ +2-8°C inhibition Range between 30 - 60% of uninhibited reaction
TIBC Ion Saturation Method	LS	BXC0233A	R1: 1 x 100ml R2: 1 x 20g	Temp Room Temperature up to 25°C WS up to expiry when stored @ RT up to +25°C Range
TIBC Direct	LS	BXC0237A	R1: 1 x 50ml R2: 1 x 15ml	Temp +2-8°C WS 10 days @ +2-8°C Range 40 - 700 ug/dl
Total Antioxidant Status (TAS) Enzymatic Colorimetric	LS	BXC0553A	R1: 1 x 50ml R2: 1 x 10ml R4: 1 x 1ml	Temp +2-8°C WS Opened reagents - 28 days @ +2-8°C Range Linear up to 2.7 mmol/l
Total Lipid Sulpho Phospho Vanillin (Colorimetric)	LS	BXC0263A	R1: 2 x 100ml R4: 1 x 10ml	Temp Room Temperature up to 25°C WS up to expiry when stored @ RT up to +25°C Range 3 - 1300 mg/dl
Total Protein Biuret	Conc.	BXC0171A	R1: 4 x 125ml R2: 1 x 50ml R4: 1 x 5ml	Temp Room Temperature up to 25°C WS 12 months @ +15 - 25°C Range 7.0 - 130 g/l

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Description	Format	Cat No.	Size	Details
Total Protein Biuret	RTU	BXC0173A	R1: 2 x 60ml R4: 1 x 5ml	Temp Room Temperature up to 25°C WS Onboard Stability 30 days @ +2-8°C Range 2.0 - 130 g/l
		BXC0173B	R1: 6 x 60ml R4: 1 x 5ml	
Transferrin Immunoturbidimetric without Sample Pre-dilution	LS	BXC0741A	R1: 2 x 20ml R2: 1 x 8ml	Temp +2-8°C WS up to expiry when stored @ +2-8°C Range 15 - 850 mg/dl
Triglycerides GPO-PAP	Mono	BXC0271A	R1: 2 x 60ml R4: 1 x 5ml	Temp +2-8°C WS 21 days @ RT up to +25°C Range 3 - 1000 mg/dl (0.05 - 11.4 mmol/l)
		BXC0271B	R1: 4 x 60ml R4: 1 x 5ml	
		BXC0271C	R1: 5 x 20ml R4: 1 x 5ml	
		BXC0271D	R1: 12 x 60ml R4: 1 x 5ml	
Triglycerides GPO-PAP	Lyo.	BXC0272A	R1: 1 x 105ml R2: 10 x 10ml R4: 1 x 5ml	Temp +2-8°C WS 21 days @ +2-8°C Range 3 - 1000 mg/dl (0.05 - 11.4 mmol/l)
		BXC0272C	R1: 4 x 50ml R2: 4 x 50ml R4: 1 x 5ml	
Troponin-I Turbidimetric	LS	BXC0469A	R1: 1 x 40ml R2: 1 x 10ml	Temp +2-8°C WS Onboard Stability 28 days @ +2-8°C Range 0.28 - 10 ng/ml
		BXC0469B	R1: 1 x 80ml R2: 1 x 20ml	
Urea GLDH Kinetic & Endpoint	Lyo.	BXC0121A	R1: 1 x 105ml R2: 5 x 20ml R4: 1 x 5ml	Temp +2-8°C WS 14 days @ +2-8°C ; 3 days @ +20 - 25°C Range 0.5 - 300 mg/dl (Kinetic) or 0.5 - 100mg/dl
		BXC0121B	R1: 2 x 105ml R2: 10 x 20ml R4: 1 x 5ml	
Urea Modified Berthelot	LS	BXC0122A	R1: 2 x 125ml R2: 1 x 50ml R3:2 x 6.5ml R4: 1 x 5ml	Temp +2-8°C WS 40 days @ +2-8°C Range 1 - 35 mmol/l (6-210 mg/dl)
		BXC0122B	R1: 4 x 125ml R2: 2 x 50ml R3:4 x 6.5ml R4: 1 x 5ml	
Urea GLDH Kinetic & Endpoint	LS	BXC0123A	R1: 1 x 100ml R2: 1 x 20ml R4: 1 x 5ml	Temp +2-8°C WS Onboard Stability 28 days @ +2-8°C Range 0.5 - 400 mg/dl (S/P) - 6300 mg/dl in urine
		BXC0123B	R1: 3 x 100ml R2: 1 x 60ml R4: 1 x 5ml	
		BXC0123C	R1: 5 x 100ml R2: 1 x 100ml R4: 1 x 5ml	
Urea GLDH Kinetic & Endpoint DGKC 4+1	LS	BXC0124A	R1: 1 x 100ml R2: 1 x 25ml R4: 1 x 5ml	Temp +2-8°C WS Onboard Stability 28 days @ +2-8°C Range 0.5 - 400 mg/dl (S/P) - 6300 mg/dl in urine
Urea GLDH	Mono	BXC0126A	R1: 1 x 100ml R4: 1 x 5ml	Temp +2-8°C WS 14 days @ +2-8°C ; 3 days @ +20 - 25°C Range 0.5 - 300 mg/dl
Uric Acid Uricase PAP	Lyo.	BXC0601A	R1: 1 x 105ml R2: 5 x 20ml R4: 1 x 5ml	Temp +2-8°C WS 21 days @ +2-8°C Range 11.9 - 2400 umol/l (0.2 - 40.32 mg/dl)
		BXC0601B	R1: 2 x 105ml R2: 10 x 20ml R4: 1 x 5ml	
Uric Acid	LS	BXC0602A	R1: 4 x 50ml R2: 1 x 50ml R4: 1 x 5ml	Temp +2-8°C WS 21 days @ +20-25°C protected from light Range 0.2 - 29.15 mg/dl (11.9 - 1735 umol/l)
		BXC0602B	R1: 4 x 20ml R2: 1 x 20ml R4: 1 x 5ml	
Uric Acid	Mono	BXC0603A	R1: 5 x 20ml R4: 1 x 5ml	Temp +2-8°C WS 21 days @ +20-25°C protected from light Range 0.2 - 29.3 mg/dl (11.9 - 1745 umol/l)
		BXC0603B	R1: 1 x 100ml R4: 1 x 5ml	
		BXC0603C	R1: 5 x 100ml R4: 1 x 5ml	
Urinary & CSF Protein Pyrogallol Red	Mono	BXC0172A	R1: 2 x 60ml R4: 1 x 5ml	Temp Room Temperature up to 25°C WS up to expiry when stored @ RT up to +25°C Range 0.05 - 5 g/l
		BXC0172B	R1: 4 x 60ml R4: 1 x 5ml	
Urinary & CSF Protein Benzethonium Chloride	LS	BXC0174A	R1: 1 x 50ml R2: 1 x 10ml R4: 1 x 5ml	Temp +2-8°C WS 28 days @ +2-8°C Range 0.05 - 2.0 g/l (50 - 2000mg/l)
Vitamin-D Turbidimetric	LS	BXC0472A	R1: 1 x 9ml R2: 1 x 18ml R3: 1 x 9ml R4: 1 x 18ml CAL: 5 x 1ml	Temp +2-8°C WS up to expiry when stored @ +2-8°C Range 7.6 - 147.8 ng/ml
Zinc 5-Bromo-PAPS Colorimetric With deproteinisation	LS	BXC0461A	R1: 2 x 50ml R2: 1 x 25ml R3: 1 x 25ml R4: 1 x 10ml	Temp Room Temperature up to 25°C WS 7 days @ +2-8°C ; 2 days @ RT up to 25°C Range Linear up to 153 umol/l (1000 ug/dl)
Zinc 5-Bromo-PAPS Colorimetric With deproteinisation	Mono	BXC0462A	R1: 2 x 40ml R4: 1 x 5ml	Temp +2-8°C WS 28 days @ +2-8°C Range Linear up to 61.2 umol/l (400 ug/dl)
α2-Macroglobulin	LS	BXC0889A	R1: 1 X 20ml R2: 1 x 4ml	Temp +2-8°C WS 4 weeks @ +2-8°C Range 40-400 mg/dl
		BXC0889B	R1: 2 x 20ml R2: 1 x 8ml	

ANALYSER SPECIFIC REAGENTS

Hitachi System Reagents Suitable For Hitachi 917

Description	Cat No.	Methodology	Size
Albumin RTU	HIT0222A	BCG	R1: 18 x 50ml
	HIT0222C		R1: 5 x 50ml
	HIT0222D		R1: 10 x 100ml
Alkaline Phosphatase	HIT0184A	AMP (IFCC)	R1: 12 x 50ml R2: 3 x 44ml
	HIT0184D		R1: 6 x 50ml R2: 3 x 22ml
Alkaline Phosphatase	HIT0185A	DEA (DGKC)	R1: 12 x 50ml R2: 3 x 44ml
	HIT0185D		R1: 6 x 50ml R2: 3 x 22ml
Alpha-1-Antitrypsin	HIT0190A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Alpha-1-Microglobulin	HIT0241A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
ALT	HIT0213A	IFCC	R1: 12 x 50ml R2: 3 x 44ml
	HIT0213E		R1: 6 x 50ml R2: 3 x 22ml
Ammonia	HIT0372B	GLDH, Enzymatic, UV	R1: 5 x 10ml R2: 1 x 10ml
Amylase	HIT0563A	EPSG7	R1: 19 x 22ml R2: 4 x 21ml
	HIT0563C		R1: 2 x 22ml R2: 1 x 9ml
Apolipoprotein A1	HIT0411A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Apolipoprotein B	HIT0412A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
ASO	HIT0501D	Turbidimetric	R1: 2 x 20ml R2: 1 x 10ml R4: 1 x 1ml
AST	HIT0203A	IFCC	R1: 12 x 50ml R2: 3 x 44ml
	HIT0203E		R1: 6 x 50ml R2: 3 x 22ml
Bilirubin, Direct	HIT0191A	Jendrassik Grof	R1: 6 x 50ml R2: 3 x 22ml
Bilirubin, Total	HIT0192A	Jendrassik Grof	R1: 6 x 50ml R2: 3 x 22ml
C3	HIT0851A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
C4	HIT0861A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Calcium	HIT0292C	Arsenazo	R1: 3 x 50ml
Calcium	HIT0291A	CPC	R1: 12 x 50ml R2: 6 x 43ml
	HIT0291B		R1: 6 x 50ml R2: 3 x 43ml
Chloride	HIT0281B	Thiocyanate	R1: 3 x 50ml
Cholesterol Monoliquid	HIT0261H	CHOD-PAP	R1: 12 x 50ml
	HIT0261I		R1: 10 x 100ml
	HIT0261J		R1: 5 x 100ml
Cholinesterase	HIT0801C	Butyryl (DGKC)	R1: 6 x 50ml R2: 3 x 22ml
CK	HIT0252A	NAC - Activated	R1: 7 x 23ml R2: 4 x 8.4ml
	HIT0252D		R1: 2 x 21ml R2: 1 x 10ml
CK-MB	HIT0452A	Immunoinhibition	R1: 6 x 21ml R2: 2 x 14.6ml
	HIT0452D		R1: 2 x 21ml R2: 1 x 10ml
CO2	HIT0152C	Enzymatic	R1: 6 x 20ml
Creatinine	HIT0111A	Jaffe	R1: 12 x 50ml R2: 3 x 45ml
	HIT0111C		R1: 6 x 50ml R2: 3 x 22ml
CRP	HIT0382D	Immunoturbidimetry without sample pre-dilution	R1: 1 x 20ml R2: 1 x 4ml

SECTION 1 | Analyser Specific Reagents

Hitachi System Reagents Suitable For Hitachi 917

Description	Cat No.	Methodology	Size
Cystatin-C	HIT0777A	Turbidimetric	R1: 2 x 20ml R2: 1 x 10ml
Fructosamine	HIT0591B	NBT	R1: 2 x 6ml R2: 2 x 14ml
GGT	HIT0362A	Carboxy	R1: 12 x 50ml R2: 6 x 22ml
	HIT0362E		R1: 2 x 50ml R2: 1 x 22ml
Glucose	HIT0103B	Hexokinase	R1: 12 x 50 R2: 6 x 22ml
Glucose Monoliquid	HIT0101H	GOD-PAP	R1: 12 x 50ml
	HIT0101J		R1: 5 x 100ml
HbA1c	HIT0672C	Enzymatic	R1: 1 x 21ml R2: 1 x 9ml R3: 1 x 12.5ml R4: 1 x 45ml
HDL Cholesterol	HIT0421A	Direct	R1: 6 x 40ml R2: 4 x 20ml
	HIT0421G		R1: 6 x 20ml R2: 2 x 20ml
Hitachi™ Detergent 33	HIT33100	For Hitachi™ Systems	10 x 100ml
Homocysteine	HIT0690A	Turbidimetric	R1: 2 x 16ml R2: 1 x 8ml
IgA	HIT0701A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
IgG	HIT0721A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
IgM	HIT0731A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Iron	HIT0235B	Ferrozine	R1: 12 x 50ml R2: 6 x 22ml
Iron	HIT0235C	Ferrozine	R1: 6 x 50ml R2: 3 x 22ml
Kappa Light Chains	HIT0331A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Lactate	HIT0621B	Enzymatic	R1: 1 x 100ml R2: 16 x 6ml
Lactate Monoliquid	HIT0622A	Enzymatic	R1: 5 x 20ml
Lactate Dehydrogenase (LD)	HIT0242A	Pyruvate Lactate	R1: 12 x 20ml R2: 3 x 20ml
	HIT0242C		R1: 2 x 20ml R2: 1 x 8ml
Lactate Dehydrogenase (LD)	HIT0243A	Lactate Pyruvate	R1: 12 x 20ml R2: 3 x 20ml
	HIT0243C		R1: 2 x 20ml R2: 1 x 8ml
Lambda Light Chains	HIT0381A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
LDL Cholesterol	HIT0431G	Direct	R1: 2 x 20ml R2: 1 x 14ml
Lipase	HIT0511B	Colorimetric	R1: 2 x 10ml R2: 1 x 10ml
Lipoprotein (a)	HIT0130A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Magnesium	HIT0352A	Xylidyl Blue	R1: 6 x 20ml
Microalbumin	HIT0471B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml R4: 5x1ml
Multiclean Cell Wash Solution	HITWS002	For Hitachi™ 704, 902, 904, & 911	2 Litres
NaOH with Detergent	HITNAOHD	For Hitachi™ 912, & 917	2 Litres
Phosphorus Inorganic	HIT0301A	Molybdate	R1: 12 x 50ml R2: 6 x 43ml
	HIT0301B		R1: 3 x 50ml R2: 2 x 35ml
RF	HIT0611D	Turbidimetric	R1: 2 x 20ml R2: 1 x 10ml R4: 1 x 1ml
TIBC (Direct)	HIT0237B	Colorimetric	R1: 6 x 10ml R2: 6 x 5ml
Total Protein RTU	HIT0173A	Biuret	R1: 3 x 40ml
	HIT0173B		R1: 6 x 50ml
Transferrin	HIT0741A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Triglycerides Monoliquid	HIT0271A	GPO-PAP	R1: 8 x 50ml
	HIT0271C		R1: 18 x 50ml
	HIT0271E		R1: 12 x 50ml
Triglycerides Monoliquid	HIT0271F	GPO-PAP	R1: 5 x 100ml
Urea Liquid Stable	HIT0123A	GLDH Kinetic & End Point	R1: 6 x 82ml R2: 3 x 100ml
	HIT0123D		R1: 6 x 40ml R2: 3 x 49ml
Uric Acid	HIT0602A	Uricase PAP	R1: 12 x 50ml R2: 6 x 22ml
	HIT0602C		R1: 6 x 50ml R2: 3 x 22ml
Uric Acid Monoliquid	HIT0603D	Uricase PAP	R1: 6 x 50ml
Urinary Protein	HIT0172C	Pyrogallol Red	R1: 3 x 50ml

SECTION 1 | Analyser Specific Reagents

Hitachi System Reagents Suitable For Hitachi 917

Description	Cat No.	Methodology	Size
Urinary Protein	HIT0174C	Benzethonium Chloride	R1: 6 x 20ml R2: 3 x 17ml
Zinc Monoliquid	HIT0462B	Colorimetric	R1: 6 x 20ml

Olympus System Reagents AU600, AU400, AU640, AU2700

Description	Cat No.	Methodology	Size
Albumin RTU	OLY0222D	BCG	R1: 4 x 60ml
ALP AMP IFCC	OLY0184E	AMP	R1: 6 x 30ml R2: 2 x 18ml
ALP DEA DGKC	OLY0185E	DEA	R1: 6 x 30ml R2: 2 x 18ml
ALT IFCC	OLY0213F	IFCC	R1: 6 x 30ml R2: 2 x 18ml
Ammonia	OLY037GA	GLDH, Enzymatic, UV	R1: 10 x 1 0ml R2: 1 x 8ml
Amylase EPSG7	OLY0563D	EPSG7	R1: 6 x 30ml R2: 2 x 18ml
Amylase Pancreatic	OLY0564B	EPSG7	R1: 2 x 20ml R2: 1 x 10ml
Apolipoprotein A1	OLY0411B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Apolipoprotein B	OLY0412B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
ASO Immunoturbidimetry	OLY0501E	Turbilatex	R1: 2 x 20ml R2: 1 x 10ml
AST IFCC	OLY0203F	IFCC	R1: 6 x 30ml R2: 2 x 18ml
Bilirubin, Direct	OLY0191A	Jendrassik	R1: 4 x 60ml R2: 2 x 30ml
Bilirubin, Total	OLY0192A	Jendrassik	R1: 4 x 60ml R2: 2 x 30ml
Blood Alcohol	OLY0491A	UV	R1: 3 x 20ml R2: 2 x 5ml R4: 1 x 2ml
Calcium Arsenazo	OLY0292D	Arsenazo	R1: 4 x 60ml
Chloride Thiocyanate	OLY0281C	Thiocyanate	R1: 4 x 30ml
Cholesterol CHOD PAP	OLY0261I	CHOD-PAP	R1: 8 x 60ml
Cholinesterase	OLY0801D	Butyryl (DGKC)	R1: 3 x 20ml R2: 1 x 13ml
CK MB	OLY0452E	Immunoinhibition	R1: 2 x 20ml R2: 1 x 8ml
Ck Nac	OLY0252E	NAC - Activated	R1: 2 x 20ml R2: 1 x 8ml
Co2 Monoliquid	OLY0152C	Enzymatic	R1: 4 x 20ml
Complement C3	OLY0851B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Complement C4	OLY0861B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Copper Monoliquid	OLY0341B	Colorimetric End Point	R1: 2 x 20ml
Creatinine Enzymatic	OLY0113B	Enzymatic	R1: 3 x 25ml R2: 3 x 25ml R3: 3x10ml
Creatinine Jaffe	OLY0111D	Jaffe	R1: 4 x 15ml R2: 4 x 15ml
Creatinine Jaffe	OLY0115B	Jaffe	R1: 4 x 60ml R2: 2 x 24ml
CRP Turbidimetry	OLY0382E	Turbilatex	R1: 2 x 20ml R2: 1 x 10ml R4: 1 x 1ml
Fructosamine	OLY0591C		R1: 3 x 6ml R2: 3 x 14ml
GGT	OLY0362F	Carboxy	R1: 6 x 30ml R2: 2 x 18ml
GLDH	OLY0899A	Enzymatic	R1: 2 x 20ml R2: 2 x 5ml
Glucose GOD PAP	OLY0101I	GOD-PAP	R1: 8 x 60ml
Glucose Hexokinase	OLY0103C	Hexokinase	R1: 4 x 60ml R2: 2 x 24ml
HbA1c Direct Enzymatic	OLY0672C	Enzymatic	R1: 1 x 21ml R2: 1 x 9ml
HDL Cholesterol Direct	OLY0421H	Direct	R1: 6 x 30ml R2: 2 x 30ml
Homocysteine	OLY0690A	Enzymatic	R1: 2 x 16ml R2: 1 x 4ml , cal 2x1x0.5ml
Immunoglobulin A	OLY0701B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Immunoglobulin G	OLY0721B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Immunoglobulin M	OLY0731B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Inorganic Phosphorous	OLY0301C	Molybdate	R1: 4 x 30ml R2: 2 x 15ml
Iron Ferrozone	OLY0235D	Ferrozone	R1: 4 x 30ml R2: 1 x 24ml
Iron Monoliquid	OLY0236B	Chromazurol B	R1: 4 x 30ml
Kappa Light Chain	OLY0331B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Lactate Monoliquid	OLY0622B	Enzymatic	R1: 2 x 30ml

SECTION 1 | Analyser Specific Reagents

Description	Cat No.	Methodology	Size
Lambda Light Chain	OLY0381B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
LDH L-P	OLY0243D	Lactate > Pyruvate	R1: 2 x 20ml R2: 1 x 10ml
LDH P-L	OLY0242C	Pyruvate > Lactate	R1: 2 x 20ml R2: 1 x 8ml
LDL Cholesterol Direct	OLY0431H	Direct	R1: 3 x 20ml R2: 2 x 10ml
Lipase Colorimetric	OLY0511C	Colorimetric	R1: 2 x 10ml R2: 1 x 10ml
Lipoprotein (a)	OLY0130B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Magnesium Calmagite	OLY0351C	Calmagite	R1: 2 x 20ml R2: 2 x 20ml
Microalbumin	OLY0471C	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Olympus Cleaning Solution	OLY0001A		2 Litres
Potassium Enzymatic	OLY0135B	Enzymatic	R1: 2 x 20ml R2: 1 x 10ml
RF Turbidimetry	OLY0611E	Turbilatex	R1: 2 x 20ml R2: 1 x 10ml, R4: 1x2ml
Sodium Enzymatic	OLY0142A	Enzymatic	R1: 2 x 20ml R2: 2 x 10ml
TIBC Direct	OLY0237B	Colorimetric	R1: 3 x 10ml R2: 1 x 10ml
Total Protein RTU	OLY0173C	Biuret	R1: 4 x 60ml
Transferrin	OLY0741B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
Triglycerides	OLY0271G	GPO-PAP	R1: 4 x 60ml
Urea	OLY0123E	GLDH Kinetic & End Point	R1: 4 x 60ml R2: 2 x 24ml
Uric Acid	OLY0603E	Uricase PAP	R1: 4 x 30ml
Urinary CSF Protein	OLY0172C	Pyrogallol Red	R1: 4 x 30ml
Zinc Monoliquid	OLY0462B	Colorimetric	R1: 4 x 30ml

CA 180 / CA 270 / CA400 Furuno / Daytona Series Reagents

Description	Cat No.	Methodology	Size
Acid Phosphatase (Lyo.)	BXCF401A	Fast Red	R1: 20 x 3ml
	BXCF401B		R1: 10 x 10ml
Albumin (Mono)	BXCF222A	BCG	R1: 9 x 51ml
Alpha-1 Acid Glycoprotein	BXCF890A	Immunoturbidimetric	R1: 3 x 16ml R2: 3 x 5ml
Alpha-1 Antitrypsin	BXCF190A	Immunoturbidimetric	R1: 3 x 16ml R2: 3 x 5ml
ALP (AMP)	BXCF184A	AMP	R1: 6 x 51ml R2: 6 x 14ml
ALP (DEA)	BXCF185A	DEA	R1: 6 x 51ml R2: 6 x 14ml
ALT (GPT)	BXCF213A	UV (IFCC)	R1: 6 x 51 ml R2: 6 x 14 ml
	BXCF213B		R1: 6 x 17.5ml R1: 6 x 3.5ml
Ammonia	BXCF376A	UV	R1: 4 x 20ml
Amylase	BXCF563A	Ethylidene PNPG7	R1: 4 x 16ml R2: 4 x 5ml
Amylase Pancreatic	BXCF564A	Ethylidene PNPG7	R1: 4 x 16ml R2: 4 x 5ml
APO A1	BXCF411A	Immunoturbidimetric	R1: 4 x 30ml R2: 4 x 12ml
APO A2	BXCF410A	Immunoturbidimetric	R1: 2 x 11ml R2: 2 x 5ml
APO B	BXCF412A	Immunoturbidimetric	R1: 4 x 20ml R2: 4 x 6ml
APO C2	BXCF413A	Immunoturbidimetric	R1: 2 x 11ml R2: 2 x 5ml
APO C3	BXCF414A	Immunoturbidimetric	R1: 2 x 11ml R2: 2 x 5ml
APO E	BXCF415A	Immunoturbidimetric	R1: 2 x 11ml R2: 2 x 5ml
ASO	BXCF501A	Turbilatex	R1: 2 x 9ml R2: 2 x 14ml
	BXCF501B		R1: 6 x 17.2ml R2: 6 x 28.4ml
AST	BXCF203A	UV IFCC	R1: 6 x 51ml R2: 6 x 14ml
AST (Mono)	BXCF128A	UV IFCC	R1: 6 x 21ml
Beta-2-Microglobulin	BXCF090A	Immunoturbidimetric	R1: 2 x 11ml R2: 2 x 4.3ml
Barbiturates	BXCF050A	Homogeneous Enzyme Immunoassay	R1: 2 x 16.9ml R2: 2 x 8ml
Benzodiazepines	BXCF051A	Homogeneous Enzyme Immunoassay	R1: 2 x 16.9ml R2: 2 x 8ml

SECTION 1 | Analyser Specific Reagents

CA 180 / CA 270 / CA400 Furuno / Daytona Series Reagents

Description	Cat No.	Methodology	Size
Bile Acids	BXCF581A	Colorimetric	R1: 2 x 18ml R2: 2 x 8ml
Bilirubin (Direct)	BXCF191A	Jendrassik	R1: 2 x 30ml R2: 8 x 4ml
Bilirubin (Total)	BXCF192A	Jendrassik	R1: 2 x 50ml R2: 8 x 4ml
Calcium (Mono)	BXCF292A	Arsenazo	R1: 9 x 51ml
Calcium	BXCF291A	CPC	R1: 6 x 51ml R2: 6 x 14ml
Cannabinoids	BXCF052A	Homogeneous Enzyme Immunoassay	R1: 2 x 16.9ml R2: 2 x 8ml
Carbamazepine	BXCF053A	Latex Enhanced Immunoturbidimetric	R1: 2 x 12ml R2: 2 x 5ml
Ceruloplasmin	BXCF765A	Immunoturbidimetric	R1: 3 x 20ml R2: 3 x 6.2ml
Cholesterol (Mono)	BXCF261A	CHOD-PAP	R1: 9 x 51ml
Calibration Serum (Level 2)	BXCF321M		20 x 3ml
Calibration Serum (Level 3)	BXCF321N		20 x 3ml
CK-MB	BXCF452A	Immunoinhibition	R1: 4 x 20ml R2: 4 x 6ml
CK-MB (Liquid)	BXCF458A	Enzymatic	R1: 4 x 16.5ml R2: 4 x 6.2ml
CK-nac	BXCF252A	NAC - Activated	R1: 4 x 20ml R2: 4 x 6ml
CK-nac (Mono)	BXCF256A	UV (IFCC)	R1: 6 x 21ml
Copper	BXCF342A	Colorimetric	R1: 5 x 20ml R2: 1 x 30ml
CO2 Total	BXCF152A	Enzymatic	R1: 4 x 21.7ml
Cocaine Metabolite	BXCF055A	Homogeneous Enzyme Immunoassay	R1: 2 x 16.9ml R2: 2 x 8ml
Complement C3	BXCF851A	Immunoturbidimetry without sample pre-dilution	R1: 3 x 20ml R2: 3 x 6ml
Complement C4	BXCF861A	Immunoturbidimetry without sample pre-dilution	R1: 3 x 20ml R2: 3 x 6ml
Creatinine	BXCF117A	Jaffe	R1: 6 x 51ml R2: 3 x 28ml
CRP	BXCF384A	Immunoturbidimetric	R1: 6 x 20ml R2: 3 x 9ml
CRP (Full Range)	BXCF382A	Immunoturbidimetric	R1: 2 x 11ml R2: 2 x 11ml
CRP (Full Range)	BXCF382B	Immunoturbidimetric	R1: 4 x 50ml R2: 4 x 50ml
	BXCF382C		R1: 5 x 100ml R2: 5 x 100ml
CRP (High Sensitivity)	BXCF383A	Immunoturbidimetric	R1: 2 x 11ml R2: 2 x 11ml
Cystatin-C	BXCF777A	Immunoturbidimetric	R1: 2 x 17.6ml R2: 2 x 6.1ml
D-3-Hydroxybutyrate	BXCF541A	UV	R1: 5x10ml R2: 5x10ml R4: 1x5ml
	BXCF541B		R1: 10x5ml R2: 10x5ml R4: 1x5ml
Digoxin	BXCF056A	Immunoturbidimetric	R1: 2 x 8ml R2: 2 x 6ml
Direct HDL	BXCF421A	Direct	R1: 3 x 51ml R2: 3 x 20ml
Direct LDL	BXCF431A	Direct	R1: 3 x 51ml R2: 3 x 20ml
Ecstasy	BXCF057A	Homogeneous Enzyme Immunoassay	R1: 2x16.9ml R2: 2x8ml
EDDP	BXCF058A	Homogeneous Enzyme Immunoassay	R1: 2 x 16.9ml R2: 2 x 8ml
Ethanol	BXCF059A	Enzymatic	R1: 2 x 16.9ml R2: 2 x 8ml
Ferritin	BXCF441A	Turbilatex	R1: 3 x 20ml R2: 3 x 11ml
Fructosamine	BXCF591A	Enzymatic	R1: 4 x 19.8ml R2: 4 x 6.9ml
G6PDH	BXCF571A	Digitonin (UV)	R1a: 2 x 50ml R1b: 1 x 2ml R2: 1 x 20ml R3: 1 x 20ml
Gamma GT (GGT)	BXCF362A	Jaffe	R1: 6 x 51ml R2: 6 x 14ml
Gamma GT (GGT) (Mono)	BXCF360A	Colorimetric	R1a: 6 x 17.5ml R1b: 6 x 3.5ml
Gentamicin	BXCF060A	Immunoturbidimetric	R1: 2 x 15ml R2: 2 x 6ml
Glucose (Mono)	BXCF101A	GOD-PAP	R1: 4 x 20ml
	BXCF101B		R1: 4 x 51ml
Glucose	BXCF103A	Hexokinase	R1: 4 x 51ml R2: 3 x 20ml
Glutamate	BXCF061A	Colorimetric	R1: 4 x 20ml
Glutamine	BXCF062A	Colorimetric	R1: 4 x 16ml R2: 4 x 6.7ml
Glutathione Peroxidase	BXCF551A	Enzymatic	R1: 8 x 10ml
GLDH	BXCF899A	Enzymatic	R1: 2 x 20ml R2: 2 x 5ml
Haemoglobin Denaturant	BXCF099A	Immunoturbidimetric	R1: 2 x 50ml
Haptoglobin	BXCF496A	Immunoturbidimetric	R1: 1 x 12ml R2: 2 x 2.75ml

SECTION 1 | Analyser Specific Reagents

CA 180 / CA 270 / CA400 Furuno / Daytona Series Reagents

Description	Cat No.	Methodology	Size
Homocysteine	BXCF690A	Enzymatic	R1: 2 x 21.7ml R2: 2 x 4.6ml
HbA1c	BXCF670A	Enzymatic	R1: 3 x 14ml R2: 3 x 14ml
IgA	BXCF701A	Immunoturbidimetric	R1: 3 x 20ml R2: 3 x 14ml
	BXCF701B		R1: 3 x 20ml R2: 3 x 6.2ml
IgE	BXCF751A	Immunoturbidimetric	R1: 1 x 10ml R2: 1 x 5ml R4: 1 x 1ml
IgG	BXCF721A	Immunoturbidimetric	R1: 3 x 20ml R2: 3 x 14ml
	BXCF721B		R1: 3 x 20ml R2: 3 x 6.2ml
IgM	BXCF731A	Immunoturbidimetric	R1: 3 x 20ml R2: 3 x 14ml
Iron	BXCF232A	Ferrene	R1: 4 x 20ml R2: 3 x 11ml
Inorganic Phosphorus	BXCF301A	Molybdate	R1: 6 x 20ml R2: 3 x 20ml
Inorganic Phosphorus (Mono)	BXCF302A	Molybdate	R1: 6 x 20ml
Lactate (Mono)	BXCF622A	Colorimetric	R1: 4 x 20.5ml
LDH L-P	BXCF243A	Lactate > Pyruvate	R1: 6 x 20ml R2: 3 x 18ml
LDH P-L	BXCF242A	Pyruvate > Lactate	R1: 6 x 20ml R2: 3 x 11ml
Lipase	BXCF511A	Colorimetric	R1: 3 x 9ml R2: 3 x 6mL
Lipoprotein (a)	BXCF130A	Immunoturbidimetric	R1: 1 x 10ml R2: 1 x 6ml
Lithium	BXCF125A	Colorimetric	R1: 2 x 18.3ml R2: 2 x 6.5ml
Magnesium (Xylidl Blue) (Mono)	BXCF352A	Xylidyl Blue	R1: 6 x 20ml
Methadone	BXCF063A	Homogeneous Enzyme Immunoassay	R1: 2x16.9ml R2: 2 x 8ml
Microalbumin	BXCF471A	Immunoturbidimetric	R1: 6 x 20ml R2: 3 x 8ml
NEFA (L.S)	BXCF477A	UV Colorimetric	R1: 1 x 40ml R2: 1 x 10ml CAL: 1 x 1ml
Opiates	BXCF065A	Homogeneous Enzyme Immunoassay	R1: 2 x 16.9ml R2: 2 x 8ml
Phenobarbital	BXCF067A	Latex Enhanced Immunoturbidimetric	R1: 2 x 17ml R2: 2 x 6ml
Potassium	BXCF135A	TPB	R1: 3 x 20ml R2: 3 x 9ml
RF	BXCF611A	Immunoturbidimetric Turbilatex	R1: 2 x 20ml R2: 2 x 8ml
Sodium	BXCF142A	Enzymatic	R1: 3 x 20ml R2: 3 x 10ml
Superoxide Dismutase	BXCF531A	Colorimetric	R1: 5x20ml
TIBC	BXCF237A	GPO-PAP	R1: 4 x 9ml R2: 4 x 4ml
Total Protein	BXCF171A	Biuret	R1: 4 x 51ml R2: 4 x 44ml
Total Protein (Mono)	BXCF173A	Biuret	R1: 9 x 51ml
Transferrin	BXCF741A	Immunoturbidimetric	R1: 6 x 20ml R2: 3 x 14ml
Transthyrethin (PreAlbumin)	BXCF070A	Immunoturbidimetric	R1: 6 x 20ml R2: 3 x 11ml
Triglycerides (Mono)	BXCF271A	GPO-PAP	R1: 6 x 51ml
Urea (L.S)	BXCF123A	GLDH Kinetic & Endpoint	R1: 1 x 100ml R2: 1 x 20ml
Urea	BXCF124A	Enzymatic Kinetic	R1: 6 x 51ml R2: 4 x 20ml
Urea (Mono)	BXCF126A	Enzymatic Kinetic	R1: 6 x 21ml
Uric Acid	BXCF602A	Uricase PAP	R1: 6 x 51ml R2: 4 x 20ml
Uric Acid (Mono)	BXCF603A	Enzymatic Colorimetric	R1: 9 x 51ml
Urinary Protein (Mono)	BXCF172A	Pyrogallol Red	R1: 3 x 100ml
Valproic Acid	BXCF071A	Immunoturbidimetric	R1: 2 x 15ml R2: 2 x 6ml
Zinc	BXCF462A	Colorimetric	R1: 2 x 40ml
Sample Precision Test Solution (SABS)	BXCF901A		2 x 10ml
Reagent Precision Test Solution (RABS)	BXCF902A		1 x 20ml
Saline Diluent	BXCF903A		10 x 100ml
Wash Solution No. 1 (Acid)	BXCF904A		6 x 25ml
Wash Solution No. 2 (Alkali)	BXCF905A		6 x 25ml
Wash Solution No. 3 (Neutral)	BXCF906A		6 x 25ml
SMS Acid Wash Solution (HCL)	BXCF907A		6 x 80ml

SECTION 1 | Analyser Specific Reagents

Description	Cat No.	Methodology	Size
Ion Selective Electrodes (ISE-CAL B)	BXCF908A		R1: 1 x 125ml
ISE Calibrator A	BXCF909A		R1: 1 x 500ml
ISE Urine Diluent	BXCF910A		R1: 2 x 50ml
ISE Wash Solution	BXCF911A		R1: 1 x 90ml R2: 6 x 15ml
C1 Acid Wash Solution	BXCF912A		1 x 5L