



Clinical Chemistry Reagents

Cat.No.	Description	Methodology	Size
BXC0161B	Access Fluid (Monoliquid)	For use with Technicon RA Series analyzers	1 x 1000ml
BXC0401A	Acid Phosphatase (Lyo.)	Fast Red	R1: 1 x 65ml R2: 6 x 10ml R3:3 x 10ml R4: 1 x 5ml
BXC0401B	Acid Phosphatase (Lyo.)	Fast Red	R1: 1 x 105ml R2: 10 x 10ml R3:5 x 10ml R4: 1 x 5ml
BXC0401C	Acid Phosphatase (Lyo.)	Fast Red	R1: 1 x 35ml R2: 10 x 3ml R3:5 x 3ml R4: 1 x 5ml
BXC0208A	ADA (L.S)		R1: 1 x 50ml R2: 1 x 5ml R3: 1 x 10ml R4: 1 x 5ml
BXC0221A	Albumin	BCG (Concentrate)	R1: 6 x 60ml R4: 1 x 5ml
BXC0222A	Albumin (Monoliquid)	BCG (Ready to Use)	R1: 2 x 60ml R4: 1 x 5ml
BXC0222B	Albumin (Monoliquid)	BCG (Ready to Use)	R1: 6 x 60ml R4: 1 x 5ml
BXC0391A	Aldolase (Lyo.)	GDH/TIM (UV)	R1: 5 x 20ml R2: 2 x 1ml R3:1 x 0.5ml
BXC0183A	Alkaline Phosphatase (L.S)	Colorimetric	R1: 1 x 50ml R2: 2 x 125ml R4: 1 x 5ml
BXC0184A	Alkaline Phosphatase (L.S)	AMP (IFCC)	R1: 5 x 25ml R2: 1 x 25ml
BXC0184B	Alkaline Phosphatase (L.S)	AMP (IFCC)	R1: 5 x 50ml R2: 1 x 50ml
BXC0184C	Alkaline Phosphatase (L.S)	AMP (IFCC)	R1: 5 x 100ml R2: 1 x 100ml
BXC0185A	Alkaline Phosphatase (L.S)	DEA (DGKC)	R1: 5 x 25ml R2: 1 x 25ml
BXC0185B	Alkaline Phosphatase (L.S)	DEA (DGKC)	R1: 5 x 50ml R2: 1 x 50ml
BXC0185C	Alkaline Phosphatase (L.S)	DEA (DGKC)	R1: 5 x 100ml R2: 1 x 100ml
BXC0187A	Alkaline Phosphatase (L.S)	DEA (DGKC) 4+1	R1: 1 x 100ml R2: 1 x 25ml
BXC0181A	Alkaline Phosphatase (Lyo.)	DEA (DGKC)	R1: 5 x 20ml R2: 5 x 20ml
BXC0181C	Alkaline Phosphatase (Lyo.)	DEA (DGKC)	R1: 1 x 105ml R2: 10 x 10ml
BXC0181D	Alkaline Phosphatase (Lyo.)	DEA (DGKC)	R1: 1 x 65ml R2: 20 x 3ml
BXC0182A	Alkaline Phosphatase (Lyo.)	AMP (IFCC)	R1: 1 x 105ml R2: 5 x 20ml
BXC0182D	Alkaline Phosphatase (Lyo.)	AMP (IFCC)	R1: 1 x 105ml R2: 10 x 10ml
BXC0890A	Alpha-1-Acid Glycoprotein (L.S)		R1: 1 x 20ml R2: 1 x 4ml
BXC0190A	Alpha-1-Antitrypsin (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 1 x 20ml R2: 1 x 4ml
BXC0190B	Alpha-1-Antitrypsin (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0888A	Alpha-1-Microglobulin (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 1 x 20ml R2: 1 x 4ml
BXC0888B	Alpha-1-Microglobulin (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0889A	Alpha-2-Macroglobulin (L.S)		R1: 1 x 20ml R2: 1 x 4ml
BXC0205B	ALT (GPT) (L.S)		R1: 2 x 100ml R2: 2 x 25ml
BXC0212A	ALT (GPT) (L.S)	Colorimetric (Standard)	R1: 1 x 125ml R2: 1 x 125ml R4: 1 x 5ml R6:1 x 100ml



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BXC0213A	ALT (GPT) (L.S)	IFCC	R1: 1 x 100ml R2: 1 x 20ml
BXC0213D	ALT (GPT) (L.S)	IFCC	R1: 2 x 100ml R2: 2 x 20ml
BXC0213F	ALT (GPT) (L.S)	IFCC	R1: 5 x 100ml R2: 1 x 100ml
BXC0214A	ALT (GPT) (L.S)	Colorimetric (Table)	R1: 1 x 100ml R2: 1 x 100ml
BXC0215A	ALT (GPT) (L.S)	DGKC 4+1	R1: 1 x 100ml R2: 1 x 25ml
BXC0215B	ALT (GPT) (L.S)	DGKC 4+1	R1: 2 x 100ml R2: 2 x 25ml
BXC0211B	ALT (GPT) (Lyo.)	IFCC	R1: 2 x 105ml R2: 10 x 20ml
BXC0211C	ALT (GPT) (Lyo.)	IFCC	R1: 1 x 105ml R2: 10 x 10ml
BXC0211D	ALT (GPT) (Lyo.)	IFCC	R1: 5 x 50ml R2: 5 x 50ml
BXC0211E	ALT (GPT) (Lyo.)	IFCC	R1: 1 x 45ml R2: 20 x 2ml
BXC0127A	ALT (GPT) (Monoliquid)	UV	R1: 1 x 100ml
BXC0376A	Ammonia (Monoliquid)	GLDH	R1: 10 x 10ml R4: 1 x 1ml Controls: 2 x 1ml
BXC0563A	Amylase (L.S)	EPS-pNPG7 IFCC	R1: 1 x 25ml R2: 1 x 5ml
BXC0563B	Amylase (L.S)	EPS-pNPG7 IFCC	R1: 2 x 25ml R2: 2 x 5ml
BXC0563D	Amylase (L.S)	EPS-pNPG7 IFCC	R1: 1 x 100ml R2: 1 x 20ml
BXC0561A	Amylase (Lyo.)	Benzylidene Blocked-pNPG7	R1: 1 x 30ml R2: 5 x 5ml
BXC0562A	Amylase (Monoliquid)	CNPG3	R1: 6 x 10ml
BXC0562B	Amylase (Monoliquid)	CNPG3	R1: 10 x 10ml
BXC0564A	Amylase, Pancreatic (L.S)	EPS-pNPG7 IFCC	R1: 5 x 10ml R2: 5 x 2ml
BXC0176A	Angiotensin Converting Enzyme (ACE) (Monoliquid)		R1: 5 x 10ml R4: 1 x 1ml
BXC0429A	Anti Thrombin-III (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0411A	Apolipoprotein A1 (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0412A	Apolipoprotein B (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0501A	ASO (L.S)	Turbidimetric Single Point	R1: 1 x 40ml R2: 1 x 10ml R4: 1 x 1ml
BXC0501B	ASO (L.S)	Turbidimetric Single Point	R1: 2 x 40ml R2: 2 x 10ml R4: 1 x 1ml
BXC0501C	ASO (L.S)	Turbidimetric Single Point	R1: 4 x 40ml R2: 4 x 10ml R4: 1 x 1ml
BXC0202A	AST (GOT) (L.S)	Colorimetric (Standard)	R1: 1 x 125ml R2: 1 x 125ml R4: 1 x 5ml R6: 1 x 100ml
BXC0203A	AST (GOT) (L.S)	IFCC	R1: 1 x 100ml R2: 1 x 20ml
BXC0203D	AST (GOT) (L.S)	IFCC	R1: 2 x 100ml R2: 2 x 20ml



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BXC0203F	AST (GOT) (L.S)	IFCC	R1: 5 x 100ml R2: 1 x 100ml
BXC0204A	AST (GOT) (L.S)	Colorimetric (Table)	R1: 1 x 100ml R2: 1 x 100ml
BXC0205A	AST (GOT) (L.S)		R1: 1 x 100ml R2: 1 x 25ml
BXC0201B	AST (GOT) (Lyo.)	IFCC	R1: 2 x 105ml R2: 10 x 20ml
BXC0201C	AST (GOT) (Lyo.)	IFCC	R1: 1 x 105ml R2: 10 x 10ml
BXC0201D	AST (GOT) (Lyo.)	IFCC	R1: 5 x 50ml R2: 5 x 50ml
BXC0201E	AST (GOT) (Lyo.)	IFCC	R1: 1 x 45ml R2: 20 x 2ml
BXC0128A	AST (GOT) (Monoliquid)	UV	R1: 1 x 100ml
BXC0581A	Bile Acids (Lyo.)		R1: 1 x 65ml R2: 1 x 20ml R3:6 x 10ml
BXC0191A	Bilirubin (L.S)	DIRECT	R1: 2 x 50ml R2: 1 x 20ml
BXC0191B	Bilirubin (L.S)	DIRECT	R1: 2 x 100ml R2: 1 x 40ml
BXC0192A	Bilirubin (L.S)	TOTAL	R1: 2 x 50ml R2: 1 x 25ml
BXC0192B	Bilirubin (L.S)	TOTAL	R1: 2 x 100ml R2: 1 x 50ml
BXC0193A	Bilirubin (L.S)	TOTAL & DIRECT MANUAL	R1: 1 x 100ml R2: 1 x 100ml R3: 1 x 50ml / 1 x 10ml
BXC0193B	Bilirubin (L.S)	TOTAL & DIRECT MANUAL	R1: 2 x 100ml R2: 1 x 100ml R3:1 x 100ml /1 x 20ml
BXC0104A	Bilirubin Direct (L.S)	Vanadate Oxidation	R1: 2 x 70ml R2: 2 x 18ml
BXC0105A	Bilirubin Total (L.S)	Vanadate Oxidation	R1: 2 x 70ml R2: 2 x 18ml
BXC0170A	C1 Esterase Inhibitor (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 1 x 20ml R2: 1 x 4ml
BXC0291A	Calcium (L.S)	AMP/CPC	R1: 1 x 125ml R2: 1 x 125ml R3:1 x 12.5ml R4: 1 x 5ml
BXC0292A	Calcium (Monoliquid)	Arsenazo	R1: 2 x 125ml R4: 1 x 5ml
BXC0765A	Ceruloplasmin (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 1 x 20ml R2: 1 x 4ml
BXC0281A	Chloride (Monoliquid)	Thiocyanate	R1: 2 x 60ml STD L:1 x 5ml STD H:1 x 5ml
BXC0262A	Cholesterol (Lyo.)	CHOD-PAP	R1: 2 x 105ml R2: 10 x 20ml R4: 1 x 5ml
BXC0262B	Cholesterol (Lyo.)	CHOD-PAP	R1: 10 x 50ml R2: 10 x 50ml R4: 1 x 5ml
BXC0261A	Cholesterol (Monoliquid)	CHOD-PAP	R1: 2 x 60ml R4: 1 x 5ml
BXC0261B	Cholesterol (Monoliquid)	CHOD-PAP	R1: 6 x 60ml R4: 1 x 5ml
BXC0261C	Cholesterol (Monoliquid)	CHOD-PAP	R1: 8 x 250ml R4: 1 x 5ml
BXC0261D	Cholesterol (Monoliquid)	CHOD-PAP	R1: 4 x 250ml R4: 1 x 5ml
BXC0801A	Cholinesterase (L.S)	Butyryl (DGKC)	R1: 5 x 20 R2: 2 x 10ml
BXC0120A	Citrate (Urinary) (L.S)	Enzymatic Colorimetric	40 TESTS



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BXC0452A	CK-MB (L.S)	Immunoinhibition	R1: 1 x 25ml R2: 1 x 5ml
BXC0452B	CK-MB (L.S)	Immunoinhibition	R1: 2 x 25ml R2: 2 x 5ml
BXC0452C	CK-MB (L.S)	Immunoinhibition	R1: 10 x 3ml R2: 1 x 6ml
BXC0451A	CK-MB (Lyo.)	Immunoinhibition	R1: 1 x 35ml R2: 10 x 2.5ml R3:1 x 2ml
BXC0451B	CK-MB (Lyo.)	Immunoinhibition	R1: 1 x 105ml R2: 10 x 10ml R3:1 x 2ml
BXC0451C	CK-MB (Lyo.)	Immunoinhibition	R1: 1 x 15ml R2: 5 x 2.5ml R3:1 x 2ml
BXC0458A	CK-MB 4+1 (L.S)	Immunoinhibition	R1: 1 x 20ml R2: 1 x 4ml
BXC0458B	CK-MB 4+1 (L.S)	Immunoinhibition	R1: 2 x 20ml R2: 1 x 8ml
BXC0252A	CK-nac (L.S)	Nac Activation, Serum Start, DGKC	R1: 2 x 25ml R2: 2 x 5ml
BXC0252B	CK-nac (L.S)	Nac Activation, Serum Start, DGKC	R1: 2 x 50ml R2: 2 x 10ml
BXC0252C	CK-nac (L.S)	Nac Activation, Serum Start, DGKC	R1: 6 x 10ml R2: 1 x 12ml
BXC0251B	CK-nac (Lyo.)	Nac Activation, Serum Start, IFCC	R1: 1 x 105ml R2: 10 x 10ml
BXC0251D	CK-nac (Lyo.)	Nac Activation, Serum Start, IFCC	R1: 1 x 35ml R2: 10 x 2.5ml
BXC0253A	CK-nac 4+1 (L.S)	Nac Activation, Serum Start, DGKC	R1: 2 x 20ml R2: 1 x 10ml
BXC0253B	CK-nac 4+1 (L.S)	Nac Activation, Serum Start, DGKC	R1: 2 x 40ml R2: 1 x 20ml
BXC0152A	CO2 (Bicarbonate) (Monoliquid)	Enzymatic	R1: 10 x 5ml R4: 1 x 1ml
BXC0152B	CO2 (Bicarbonate) (Monoliquid)	Enzymatic	R1: 10 x 10ml R4: 1 x 1ml
BXC0851A	Complement C3 (L.S)	Immunturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0861A	Complement C4 (L.S)	Immunturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0341A	Copper (Monoliquid)	DBP (Colorimetric)	R1: 2 x 25ml R4: 1 x 5ml
BXC0342A	Copper (Urinary) (L.S)	DBP (Colorimetric)	R1: 2 x 25ml R2: 1 x 10ml R4: 1 x 5ml
BXC0343A	Copper Urinary (Monoliquid)	DBP (Colorimetric)	R1: 2 x 25ml R4: 1 x 5ml
BXC0111A	Creatinine (L.S)	Jaffe without Deproteinization	R1: 1 x 120ml R2: 1 x 120ml R4: 1 x 5ml
BXC0111B	Creatinine (L.S)	Jaffe without Deproteinization	R1 3 x 60ml R2 3 x 60ml R4 1 x 5ml
BXC0112A	Creatinine (L.S)	Jaffe with Deproteinization	R1: 1 x 120ml R2: 1 x 120ml R4: 1 x 35ml
BXC0117A	Creatinine (L.S)	Jaffe without Deproteinization (One Month Stability)	R1: 1 x 120ml R2: 1 x 120ml R4: 1 x 5ml
BXC0113A	Creatinine (Lyo.)	Enzymatic, UV	R1: 4 x 25ml R2: 4 x 25mlR3: 2 x 10mlR4: 1 x 2ml
BXC0113B	Creatinine (Lyo.)	Enzymatic, UV	R1: 8 x 25ml R2: 8 x 25mlR3: 4 x 10mlR4: 1 x 2ml
BXC0114A	Creatinine TCA Concentrate	For Deproteinization	R1: 1 x 120ml
BXC0382A	CRP (L.S)	Turbidimetric Single Point	R1: 1 x 40ml R2: 1 x 10ml R4: 1 x 1ml



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BXC0382B	CRP (L.S)	Turbidimetric Single Point	R1: 2 x 40ml R2: 2 x 10ml R4: 1 x 1ml
BXC0382C	CRP (L.S)	Turbidimetric Single Point	R1: 4 x 40ml R2: 4 x 10ml R4: 1 x 1ml
BXC0384A	CRP (L.S)	Immunoturbidimetric, Multipoint	R1: 2 x 20ml R2: 1 x 8ml R4: 1 x 1ml
BXC0383A	CRP (ULTRA SENSITIVE) (L.S)	Immunoturbidimetric, Multipoint	R1: 1 x 16ml R2: 1 x 4ml R4: 1 x 200ul
BXC0777A	Cystatin-C (L.S)	Turbidimetric	R1: 1 x 20ml R2: 1 x 5ml
BXC0542A	D3-Hydroxybutyrate (L.S)	3-HBDH/NAD	R1: 1 x 50ml R2: 1 x 8ml R4: 1 x 5ml
BXC0541A	D3-Hydroxybutyrate (Lyo.)	3-HBDH/NAD	R1: 1 x 50ml R2: 5 x 10ml R4: 1 x 5ml
BXC0787A	D-Dimer (L.S)	Immunoturbidimetric, Multipoint	R1: 1 x 20ml R2: 1 x 4ml
BXC0787B	D-Dimer (L.S)	Immunoturbidimetric, Multipoint	R1: 1 x 20ml R2: 1 x 8ml
BXC0552A	Drabkins Solution (For use with BXC0551A) (L.S)		R1: 4 x 200ml
BXC0491A	Ethanol (L.S)	UV	R1: 3 x 20ml R2: 2 x 5ml R4: 1 x 2ml
BXC0441A	Ferritin (L.S)	Turbidimetric	R1: 1 x 20ml R2: 1 x 5ml R4: 1 x 1ml
BXC0442A	Fibrinogen (L.S)	Immunoturbidimetric, Multipoint	R1: 2 x 20ml R2: 1 x 8ml
BXC0591A	Fructosamine (L.S)	Nitroblue Tetrazolium (NBT)	R1: 3 x 6ml R2: 3 x 14ml
BXC0362A	GGT (L.S)	Carboxy	R1: 1 x 60ml R2: 1 x 12ml
BXC0362D	GGT (L.S)	Carboxy	R1: 2 x 60ml R2: 2 x 12ml
BXC0361A	GGT (Lyo.)	Carboxy	R1: 1 x 60ml R2: 5 x 10ml
BXC0103A	Glucose (L.S)	Hexokinase	R1: 5 x 25ml R2: 1 x 25ml R4: 1 x 5ml
BXC0102A	Glucose (Lyo.)	GOD-PAP	R1: 4 x 250ml R2: 4 x 250ml R4: 1 x 5ml
BXC0102B	Glucose (Lyo.)	GOD-PAP	R1: 10 x 500ml R2: 10 x 500ml R4: 1 x 5ml
BXC0101A	Glucose (Monoliquid)	GOD-PAP	R1: 6 x 60ml R4: 1 x 5ml
BXC0101B	Glucose (Monoliquid)	GOD-PAP	R1: 6 x 125ml R4: 1 x 5ml
BXC0101C	Glucose (Monoliquid)	GOD-PAP	R1: 2 x 500ml R4: 1 x 5ml
BXC0101D	Glucose (Monoliquid)	GOD-PAP	R1: 4 x 250ml R4: 1 x 5ml
BXC0101E	Glucose (Monoliquid)	GOD-PAP	R1: 10 x 500ml R4: 1 x 5ml
BXC0571A	Glucose-6-Phosphate Dehydrogenase (G6PDH) (Lyo.)	Digitonin (UV)	R1: 2 x 50ml R2: 1 x 2ml R3: 1 x 2ml R4: 1 x 20ml
BXC0574A	Glucose-6-Phosphate Dehydrogenase (G6PDH) (Lyo.)	UV VISUAL	25 TESTS



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BXC0574B	Glucose-6-Phosphate Dehydrogenase (G6PDH) (Lyo.)	UV VISUAL	50 TESTS
BXC0574C	Glucose-6-Phosphate Dehydrogenase (G6PDH) (Lyo.)	UV VISUAL	100 TESTS
BXC0574D	Glucose-6-Phosphate Dehydrogenase (G6PDH) (Lyo.)	UV VISUAL	500 TESTS
BXC0574E	Glucose-6-Phosphate Dehydrogenase (G6PDH) (Lyo.)	UV VISUAL	800 TESTS
BXC0551A	Glutathione Peroxidase (Lyo.)	Cumene Hydroperoxide	R1: 1 x 70ml R2: 5 x 10ml R3:1 x 1ml R6:2 x 200ml
BXC0853A	Glutathione Reductase (Lyo.)	UV	R1: 1 x 50ml R2: 5 x 5ml R3: 5 x 3ml
BXC0650A	GLYCOHAEMOGLOBIN (L.S)	Colorimetric	R1: 1 x 60ml R2: 1 x 10ml R4: 1 x 1ml
BXC0650B	GLYCOHAEMOGLOBIN (L.S)	Colorimetric	R1: 3 x 100ml R2: 1 x 50ml R4: 1 x 1ml
BXC0482A	Haemoglobin (Monoliquid)	Drabkin's (Concentrate)	R1: 1 x 1000ml
BXC0482B	Haemoglobin (Monoliquid)	Drabkin's (Concentrate)	R1: 3 x 1000ml
BXC0496A	Haptoglobin (L.S)	Immuno-turbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0670A	HbA1c	Modified Enzymatic	R1: 1 x 30ml R2: 1 x 10ml R3: 2 x 120ml R4: 2 x 0.5ml
BXC0668A	HbA1c	Calibrator Series (2 Levels)	2 x 1 x 0.5ml
BXC0669A	HbA1c	Control Set (2 Levels)	2 x 1 x 0.5ml
BXC0671A	HbA1c	Mirco Column Method	25 Tests
BXC0671B	HbA1c	Mirco Column Method	10 Tests
BXC0671C	HbA1c	Mirco Column Method	100 Tests
BXC0672A	HbA1c	Direct Enzymatic	R1: 1 x 7ml R2: 1 x 3ml R3:1 x 4.5ml R4: 1 x 15ml
BXC0672B	HbA1c	Direct Enzymatic	R1: 1 x 21ml R2: 1 x 9ml R3:1 x 12.5ml R4: 1 x 45ml
BXC0421A	HDL Cholesterol (L.S)	Direct (without Calibrator)	R1: 3 x 10ml R2: 1 x 10ml
BXC0421B	HDL Cholesterol (L.S)	Direct (without Calibrator)	R1: 6 x 30ml R2: 3 x 20ml
BXC0421C	HDL Cholesterol (L.S)	Direct (without Calibrator)	R1: 4 x 70ml R2: 2 x 50ml
BXC0421D	HDL Cholesterol (L.S)	Direct with Calibrator	R1: 3 x 10ml R2: 1 x 10ml R4: 1 x 1ml
BXC0421E	HDL Cholesterol (L.S)	Direct with Calibrator	R1: 6 x 30ml R2: 3 x 20ml R4: 1 x 1ml
BXC0421F	HDL Cholesterol (L.S)	Direct with Calibrator	R1: 4 x 70ml R2: 2 x 50ml R4: 1 x 1ml
BXC0421G	HDL Cholesterol (L.S)	Direct with Calibrator	R1: 4 x 125ml R2: 2 x 85ml R4: 1 x 1ml
BXC0422A	HDL Cholesterol (Monoliquid)	Precipitant	R1: 2 x 60ml R4: 1 x 5ml
BXC0690A	Homocysteine (L.S)	Enzymatic UV	R1: 1 x 16ml R2: 1 x 4ml



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BXC0701A	IgA (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0751A	IgE (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0721A	IgG (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0731A	IgM (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0232A	Iron (L.S)	Ferrene	R1 2 x 125ml R2 1 x 65ml
BXC0235A	Iron (L.S)	Ferrozine	R1: 2 x 50ml R2: 2 x 10ml R4: 1 x 5ml
BXC0235B	Iron (L.S)	Ferrozine	R1: 4 x 50ml R2: 2 x 20ml R4: 1 x 5ml
BXC0236A	Iron (Monoliquid)	Chromazurol B	R1: 2 x 50ml R4: 1 x 5ml
BXC0234A	Iron/UIBC (L.S)	Ferrene	A:1 x 100ml B:2 x 15ml C:1 x 10ml D:1 x 10ml E:1 x 10ml F:1 x 100ml G:1 x 5ml
BXC0331A	Kappa Light Chains (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0621A	Lactate (Lyo.)	Enzymatic (Colorimetric)	R1: 1 x 105ml R2: 16 x 6ml R4: 1 x 5ml
BXC0622A	Lactate (Monoliquid)	Enzymatic (Colorimetric)	R1: 2 x 50ml R4: 1 x 5ml
BXC0242A	Lactate Dehydrogenase (LD) (L.S)	Pyruvate → Lactate, DGKC	R1: 5 x 20ml R2: 1 x 20ml
BXC0242B	Lactate Dehydrogenase (LD) (L.S)	Pyruvate → Lactate, DGKC	R1: 10 x 10ml R2: 2 x 10ml
BXC0243A	Lactate Dehydrogenase (LD) (L.S)	Lactate → Pyruvate, DGKC	R1: 5 x 20ml R2: 1 x 20ml
BXC0243B	Lactate Dehydrogenase (LD) (L.S)	Lactate → Pyruvate, DGKC	R1: 10 x 10ml R2: 2 x 10ml
BXC0381A	Lambda Light Chains (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0431A	LDL Cholesterol (L.S)	Direct (without Calibrator)	R1: 3 x 10ml R2: 1 x 10ml
BXC0431B	LDL Cholesterol (L.S)	Direct (without Calibrator)	R1: 6 x 30ml R2: 3 x 20ml
BXC0431C	LDL Cholesterol (L.S)	Direct (without Calibrator)	R1: 4 x 70ml R2: 2 x 50ml
BXC0431D	LDL Cholesterol (L.S)	Direct (with Calibrator)	R1: 3 x 10ml R2: 1 x 10ml R4: 1 x 1ml
BXC0431E	LDL Cholesterol (L.S)	Direct (with Calibrator)	R1: 6 x 30ml R2: 3 x 20ml R4: 1 x 1ml
BXC0431F	LDL Cholesterol (L.S)	Direct (with Calibrator)	R1: 4 x 70ml R2: 2 x 50ml R4: 1 x 1ml
BXC0432A	LDL Cholesterol (Monoliquid)	Precipitant	R1: 2 x 60ml R4: 1 x 5ml
BXC0511A	Lipase (L.S)	Colorimetric	R1: 2 x 10ml R2: 1 x 10ml R4: 1 x 1ml
BXC0512A	Lipase (UV) (Lyo.)	Triacylglycerol Lipase	R1: 1 x 35ml R2: 10 x 2.5ml R4: 3 x 1ml
BXC0130A	Lipoprotein (a) (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0125A	Lithium (L.S)	Enzymatic	R1: 1 x 20ml R2: 1 x 10ml
BXC0119A	L-Lactic Acid (Lyo.)	UV	R1: 1 x 50ml R2: 4 x 10ml R3: 1 x 1ml R4: 1 x 5ml
BXC0118A	L-Malic Acid (Lyo.)	UV	R1: 1 x 50ml R2: 4 x 10ml R3: 1 x 1ml R4: 1 x 5ml



Clinical Chemistry Reagents

Cat.No.	Description	Methodology	Size
BXC0351A	Magnesium (L.S)	Calmagite	R1: 1 x 60ml R2: 1 x 60ml R4: 1 x 5ml
BXC0351B	Magnesium (L.S)	Calmagite	R1: 2 x 20ml R2: 2 x 20ml R4: 1 x 5ml
BXC0352A	Magnesium (Monoliquid)	Xylidyl Blue	R1: 2 x 60ml R4: 1 x 5ml
BXC0352B	Magnesium (Monoliquid)	Xylidyl Blue	R1: 6 x 60ml R4: 1 x 5ml
BXC0353A	Magnesium (Monoliquid)	Arsenazo	R1: 2 x 60ml R4: 1 x 5ml
BXC0495A	Methanol in body fluid (L.S)	UV	R1: 3 x 20ml R2: 2 x 5ml R4: 1 x 2ml
BXC0471A	Microalbumin (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 1 x 50ml R2: 1 x 10ml R4: 5 x 1ml(C1-C5)
BXC0473A	NEFA (L.S)		R1: 1 x 50ml R2: 1 x 50ml R3: 1 x 25ml R4: 1 x 25ml 2 x 2ml STD
BXC0129A	Oxalate (Urinary) (L.S)	Enzymatic Colorimetric	40 TESTS
BXC0301A	Phosphorus (Inorganic) (L.S)	Molybdate	R1: 2 x 30ml R2: 2 x 70ml R4: 1 x 5ml
BXC0302A	Phosphorus (Inorganic) (Monoliquid)	Molybdate	R1: 5 x 20ml R4: 1 x 5ml
BXC0132A	Potassium (L.S)	TPB (Colorimetric)	R1: 1 x 30ml R2: 1 x 30ml R3:1 x 60ml R4: 1 x 5ml
BXC0135A	Potassium (L.S)	Enzymatic	R1: 4 x 20ml R2: 2 x 10ml R4: 2 x 5ml
BXC0138A	Potassium (Monoliquid)	TPB (Colorimetric)	R1: 5 x 20ml R4: 1 x 5ml
BXC0138B	Potassium (Monoliquid)	TPB (Colorimetric)	R1: 10 x 20ml R4: 1 x 5ml
BXC0449A	Pre-Albumin (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R4: 1 x 8ml
BXC0611A	RF (L.S)	Turbidimetric, Multi-point	R1: 1 x 40ml R2: 1 x 10ml R4: 1 x 2ml
BXC0611B	RF (L.S)	Turbidimetric, Multi-point	R1: 2 x 40ml R2: 2 x 10ml R4: 1 x 2ml
BXC0611C	RF (L.S)	Turbidimetric, Multi-point	R1: 4 x 40ml R2: 4 x 10ml R4: 1 x 2ml
BXC0142A	Sodium (L.S)	Enzymatic	R1: 2 x 20ml R2: 2 x 10ml R4: 2 x 5ml
BXC0146A	Sodium (Monoliquid)	Colorimetric, Enzymatic	R1: 5 x 20ml R4: 2 x 5ml
BXC0531A	Superoxide Dismutase (Lyo.)	Xanthine	R1: 5 x 20ml R2: 1 x 100ml R3:3 x 10ml R4: 5 x 10ml R6:2 x 125ml
BXC0233A	TIBC (L.S)	Ion Saturation Method	R1: 1 x 100ml R2: 1 x 20g
BXC0237A	TIBC (L.S)	DIRECT	R1: 1 x 50ml R2: 1 x 15ml
BXC0553A	Total Antioxidant Status (TAS) (L.S)	Enzymatic Colorimetric	R1: 1 x 50ml R2: 1 x 10ml STD1 1 x 1ml STD2 1 x 1ml
BXC0263A	Total Lipid (Colorimetric) (L.S)	Sulpho Phospho Vanillin	R1: 2 x 100ml R4: 1 x 10ml
BXC0171A	Total Protein (L.S)	Biuret (Concentrate)	R1: 4 x 125ml R2: 1 x 50ml R4: 1 x 5ml
BXC0173A	Total Protein (Monoliquid)	Biuret (Ready To Use, Monoliquid)	R1: 2 x 60ml R4: 1 x 5ml
BXC0173B	Total Protein (Monoliquid)	Biuret (Ready To Use, Monoliquid)	R1: 6 x 60ml R4: 1 x 5ml
BXC0741A	Transferrin (L.S)	Immunoturbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0272A	Triglycerides (Lyo.)	GPO-PAP	R1: 1 x 105ml R2: 10 x 10ml R4: 1 x 5ml



Clinical Chemistry Reagents

Cat.No.	Description	Methodology	Size
BXC0272B	Triglycerides (Lyo.)	GPO-PAP	R1: 2 x 105ml R2: 10 x 20ml R4: 1 x 5ml
BXC0272C	Triglycerides (Lyo.)	GPO-PAP	R1: 4 x 50ml R2: 4 x 50ml R4: 1 x 5ml
BXC0271A	Triglycerides (Monoliquid)	GPO-PAP	R1: 2 x 60ml R4: 1 x 5ml
BXC0271B	Triglycerides (Monoliquid)	GPO-PAP	R1: 4 x 60ml R4: 1 x 5ml
BXC0271C	Triglycerides (Monoliquid)	GPO-PAP	R1: 5 x 20ml R4: 1 x 5ml
BXC0271D	Triglycerides (Monoliquid)	GPO-PAP	R1: 12 x 60ml R4: 1 x 5ml
BXC0469A	Troponin-I (L.S)	Turbidimetric	R1: 1 x 40ml R2: 1 x 10ml
BXC0469B	Troponin-I (L.S)	Turbidimetric	R1: 1 x 80ml R2: 1 x 20ml
BXC0122A	Urea (L.S)	Modified Berthelot	R1: 2 x 125ml R2: 1 x 50ml R3:2 x 6.5ml R4: 1 x 5ml
BXC0122B	Urea (L.S)	Modified Berthelot	R1: 4 x 125ml R2: 2 x 50ml R3:4 x 6.5ml R4: 1 x 5ml
BXC0123A	Urea (L.S)	GLDH Kinetic & Endpoint	R1: 1 x 100ml R2: 1 x 20ml R4: 1 x 5ml
BXC0123B	Urea (L.S)	GLDH Kinetic & Endpoint	R1: 3 x 100ml R2: 1 x 60ml R4: 1 x 5ml
BXC0123C	Urea (L.S)	GLDH Kinetic & Endpoint	R1: 5 x 100ml R2: 1 x 100ml R4: 1 x 5ml
BXC0124A	Urea (L.S)	GLDH Kinetic & Endpoint (DGKC) 4+1	R1: 1 x 100ml R2: 1 x 25ml R4: 1 x 5ml
BXC0121A	Urea (Lyo.)	GLDH Kinetic & Endpoint	R1: 1 x 105ml R2: 5 x 20ml R4: 1 x 5ml
BXC0121B	Urea (Lyo.)	GLDH Kinetic & Endpoint	R1: 2 x 105ml R2: 10 x 20ml R4: 1 x 5ml
BXC0126A	Urea (Monoliquid)	GLDH	R1: 1 x 100ml R4: 1 x 5ml
BXC0602A	Uric Acid (L.S)	Uricase PAP	R1: 4 x 50ml R2: 1 x 50ml R4: 1 x 5ml
BXC0602B	Uric Acid (L.S)	Uricase PAP	R1: 4 x 20ml R2: 1 x 20ml R4: 1 x 5ml
BXC0601A	Uric Acid (Lyo.)	Uricase PAP	R1: 1 x 105ml R2: 5 x 20ml R4: 1 x 5ml
BXC0601B	Uric Acid (Lyo.)	Uricase PAP	R1: 2 x 105ml R2: 10 x 20ml R4: 1 x 5ml
BXC0603A	Uric Acid (Monoliquid)	Uricase PAP	R1: 5 x 20ml R4: 1 x 5ml
BXC0603B	Uric Acid (Monoliquid)	Uricase PAP	R1: 1 x 100ml R4: 1 x 5ml
BXC0603C	Uric Acid (Monoliquid)	Uricase PAP	R1: 5 x 100ml R4: 1 x 5ml
BXC0174A	Urinary & CSF Protein (L.S)	Benzethonium Chloride	R1: 1 x 50ml R2: 1 x 10ml R4: 1 x 5 x 1ml
BXC0172A	Urinary & CSF Protein (Monoliquid)	Pyrogallol Red	R1: 2 x 60ml R4: 1 x 5ml
BXC0172B	Urinary & CSF Protein (Monoliquid)	Pyrogallol Red	R1: 4 x 60ml R4: 1 x 5ml
BXC0472A	VITAMIN-D (L.S)	Turbidimetric	R1: 1 x 9ml R2: 1 x 18ml R3: 1 x 9ml R4: 1 x 18ml CAL: 5 x 1ml
BXC0461A	Zinc (L.S)	5-Bromo-PAPS (Colorimetric, with deproteinisation)	R1: 2 x 50ml R2: 1 x 25ml R3: 1 x 25ml R4: 1 x 10ml
BXC0462A	Zinc (Monoliquid)	5-Bromo-PAPS (Colorimetric, without deproteinisation)	R1: 2 x 40ml R4: 1 x 5ml