

2022 Product List



Fortress
Diagnostics

Section	Category	Page Number
1	Clinical Chemistry Reagents	2 - 10
2	Hitachi System Reagents	11 - 13
3	Olympus System Reagents	14 - 15
4	Ca 180 / Ca 270 / Ca400 Furuno / Daytona Series Reagents	16 - 18
5	Quality Controls & Calibrators	21 - 27
6	Aqueous Standards	28 - 28
7	Immunoassays (Elisa)	29 - 31
8	Syphilis	32 - 32
9	Febrile Antigens	33 - 33
10	Latex Serology	34 - 34
11	Blood Grouping	35 - 35
12	Rapid Tests	36 - 36
13	Haematology Reagents	37 - 37
14	Haemostasis	38 - 39
15	Urine Test Strips	39 - 39
16	Food & Feed Diagnostics	40 - 40
17	Molecular Diagnostics	40 - 40
18	Instrumentation	41 - 42

Section 1 - 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

Section 1 - Clinical Chemistry Reagents

Cat.No.	Description	Methodology	Size
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

Section 1 - Clinical Chemistry Reagents

Cat.No.	Description	Methodology	Size
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

Section 1 - Clinical Chemistry Reagents

Cat.No.	Description	Methodology	Size
BXC0452A	CK-MB (L.S)	Immuno-inhibition	R1: 1 x 25ml R2: 1 x 5ml
BXC0452B	CK-MB (L.S)	Immuno-inhibition	R1: 2 x 25ml R2: 2 x 5ml
BXC0452C	CK-MB (L.S)	Immuno-inhibition	R1: 10 x 3ml R2: 1 x 6ml
BXC0451A	CK-MB (Lyo.)	Immuno-inhibition	R1: 1 x 35ml R2: 10 x 2.5ml R3:1 x 2ml
BXC0451B	CK-MB (Lyo.)	Immuno-inhibition	R1: 1 x 105ml R2: 10 x 10ml R3:1 x 2ml
BXC0451C	CK-MB (Lyo.)	Immuno-inhibition	R1: 1 x 15ml R2: 5 x 2.5ml R3:1 x 2ml
BXC0458A	CK-MB 4+1 (L.S)	Immuno-inhibition	R1: 1 x 20ml R2: 1 x 4ml
BXC0458B	CK-MB 4+1 (L.S)	Immuno-inhibition	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)	Immuno-turbidimetric (Without Sample Pre-dilution)	R1: 2 x 20ml R2: 1 x 8ml
BXC0861A	Complement C4 (L.S)	Immuno-turbidimetric (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 25ml R3: 2 x 10ml R4: 1 x 2ml
BXC0113B	Creatinine (Lyo.)	Enzymatic, UV	R1: 8 x 25ml R2: 8 x 25ml R3: 4 x 10ml R4: 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

Section 1 - Clinical Chemistry Reagents

Cat.No.	Description	Methodology	Size
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

Section 1 - Clinical Chemistry Reagents

Cat.No.	Description	Methodology	Size
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

Section 1 - Clinical Chemistry Reagents

Cat.No.	Description	Methodology	Size
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 \rightarrow Lactate, DGKC	R1: 5 x 20ml R2: 1 x 20ml
BXC0242B	Lactate Dehydrogenase (LD) (L.S)	Pyruvate \rightarrow Lactate, DGKC	R1: 10 x 10ml R2: 2 x 10ml
BXC0243A	Lactate Dehydrogenase (LD) (L.S)	Lactate \rightarrow Pyruvate, DGKC	R1: 5 x 20ml R2: 1 x 20ml
BXC0243B	Lactate Dehydrogenase (LD) (L.S)	Lactate \rightarrow 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

Section 1 - 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

Section 1 - 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

Section 2 - A - HITACHI SYSTEM REAGENTS

SUITABLE FOR HITACHI 704, 717, 902, 904, 911, 912

Cat.No.	Description	Methodology	Size
HIT0222A	Albumin RTU	BCG	R1: 18 x 50ml
HIT0222B	Albumin RTU	BCG	R1: 5 x 50ml R2: 3 x 17ml
HIT0222C	Albumin RTU	BCG	R1: 5 x 50ml
HIT0184A	Alkaline Phosphatase	AMP (IFCC)	R1: 12 x 50ml R2: 3 x 44ml
HIT0184D	Alkaline Phosphatase	AMP (IFCC)	R1: 6 x 50ml R2: 3 x 22ml
HIT0185A	Alkaline Phosphatase	DEA (DGKC)	R1: 12 x 50ml R2: 3 x 44ml
HIT0185D	Alkaline Phosphatase	DEA (DGKC)	R1: 6 x 50ml R2: 3 x 22ml
HIT0190A	Alpha-1-Antitrypsin	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HIT0241A	Alpha-1-Microglobulin	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HIT0213A	ALT	IFCC	R1: 12 x 50ml R2: 3 x 44ml
HIT0213E	ALT	IFCC	R1: 6 x 50ml R2: 3 x 22ml
HIT0372B	Ammonia	GLDH, ENZYMATIC, UV	R1: 5 x 10ml R2: 1 x 10ml
HIT0563A	Amylase	EPG7	R1: 19 x 22ml R2: 4 x 21ml
HIT0563C	Amylase	EPG7	R1: 2 x 22ml R2: 1 x 9ml
HIT0411A	Apolipoprotein A1	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HIT0412A	Apolipoprotein B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HIT0501D	ASO	Turbidimetric	R1: 2 x 20ml R2: 1 x 10ml R4: 1 x 1ml
HIT0203A	AST	IFCC	R1: 12 x 50ml R2: 3 x 44ml
HIT0203E	AST	IFCC	R1: 6 x 50ml R2: 3 x 22ml
HIT0191A	Bilirubin, Direct		R1: 6 x 50ml R2: 3 x 22ml
HIT0192A	Bilirubin, Total	DMSO	R1: 6 x 50ml R2: 1 x 30ml
HIT0851A	C3	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HIT0861A	C4	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HIT0292C	Calcium	Arsenazo	R1: 3 x 50ml
HIT0291A	Calcium	CPC	R1: 12 x 50ml R2: 6 x 43ml
HIT0291B	Calcium	CPC	R1: 6 x 50ml R2: 3 x 43ml
HIT0281B	Chloride	Thiocyanate	R1: 3 x 50ml
HIT0261H	Cholesterol Monoliquid	CHOD-PAP	R1: 12 x 50ml
HIT0261J	Cholesterol Monoliquid	CHOD-PAP	R1: 5 x 100ml
HIT0801C	Cholinesterase	Butyryl (DGKC)	R1: 6 x 50ml R2: 3 x 22ml

Section 2 - A - HITACHI SYSTEM REAGENTS

SUITABLE FOR HITACHI 704, 717, 902, 904, 911, 912

Cat.No.	Description	Methodology	Size
HIT0252A	CK	NAC-ACTIVATED	R1: 7 x 23ml R2: 4 x 8.4ml
HIT0252D	CK	NAC-ACTIVATED	R1: 2 x 21ml R2: 1 x 10ml
HIT0452A	CK-MB	IMMUNOINHIBITION	R1: 6 x 21ml R2: 2 x 14.6ml
HIT0452D	CK-MB	IMMUNOINHIBITION	R1: 2 x 21ml R2: 1 x 10ml
HIT0152C	CO2	Enzymatic	R1: 6 x 20ml
HIT0111A	Creatinine	JAFFE	R1: 12 x 50ml R2: 3 x 45ml
HIT0111C	Creatinine	JAFFE	R1: 6 x 50ml R2: 3 x 22ml
HIT0382D	CRP	Immunoturbidimetry without sample pre-dilution	R1: 1 x 20ml R2: 1 x 4ml
HIT0777A	Cystatin-C	Turbidimetric	R1: 2 x 20ml R2: 1 x 10ml
HIT0591B	Fructosamine	NBT	R1: 2 x 14ml R2: 2 x 6ml
HIT0362A	GGT	Carboxy	R1: 12 x 50ml R2: 6 x 22ml
HIT0362E	GGT	Carboxy	R1: 2 x 50ml R2: 1 x 22ml
HIT0103B	Glucose	Hexokinase	R1: 12 x 50 R2: 6 x 22ml
HIT0101H	Glucose Monoliquid	GOD-PAP	R1: 12 x 50ml
HIT0101J	Glucose Monoliquid	GOD-PAP	R2: 5 x 100ml
HIT0421A	HDL Cholesterol	Direct	R1: 6 x 40ml R2: 4 x 20ml
HIT0421G	HDL Cholesterol	Direct	R1: 6 x 20ml R2: 2 x 20ml
HIT33100	HITACHI™ Detergent 33	FOR HITACHI™ SYSTEMS	10 x 100ml
HIT0690A	Homocysteine	Turbidimetric	R1: 2 x 20ml R2: 1 x 8ml
HIT0701A	IgA	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HIT0721A	IgG	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HIT0731A	IgM	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HIT0235B	Iron	Ferrozine	R1: 12 x 50ml R2: 6 x 22ml
HIT0235C	Iron	Ferrozine	R1: 6 x 50ml R2: 3 x 22ml
HIT0331A	Kappa Light Chains	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HIT0621B	Lactate	Enzymatic	R1: 2 x 20ml R2: 1 x 10ml
HIT0622A	Lactate Monoliquid	Enzymatic	R1: 5 x 20ml
HIT0242A	Lactate Dehydrogenase (LD)	Pyruvate → Lactate	R1: 12 x 20ml R2: 3 x 20ml
HIT0242C	Lactate Dehydrogenase (LD)	Pyruvate → Lactate	R1: 2 x 20ml R2: 1 x 8ml

Section 2 - A - HITACHI SYSTEM REAGENTS

SUITABLE FOR HITACHI 704, 717, 902, 904, 911, 912

Cat.No.	Description	Methodology	Size
HIT0243A	Lactate Dehydrogenase (LD)	Lactate \square Pyruvate	R1: 12 x 20ml R2: 3 x 20ml
HIT0243C	Lactate Dehydrogenase (LD)	Lactate \square Pyruvate	R1: 2 x 20ml R2: 1 x 8ml
HIT0381A	Lambda Light Chains	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HIT0431G	LDL Cholesterol	Direct	R1: 2 x 20ml R2: 1 x 14ml
HIT0511B	Lipase	Colorimetric	R1: 2 x 10ml R2: 1 x 10ml
HIT0130A	Lipoprotein (a)	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HIT0352A	Magnesium	Xylidyl Blue	R1: 9 x 21ml R2: 9 x 21ml
HIT0471B	Microalbumin	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HITWS002	Multiclean Cell Wash Solution	FOR HITACHI™ 704, 902, 904, & 911	2 LITRES
HITNAOHD	NaOH with Detergent	FOR HITACHI™ 912, & 917	2 LITRES
HIT0301A	Phosphorus Inorganic	Molybdate	R1: 12 x 50ml R2: 6 x 43ml
HIT0301B	Phosphorus Inorganic	Molybdate	R1: 3 x 50ml R2: 2 x 35ml
HIT0611D	RF	Turbidimetric	R1: 2 x 20ml R2: 1 x 10ml R4: 1 x 1ml
HIT0237B	TIBC (Direct)	Colorimetric	R1: 6 x 10ml R2: 6 x 5ml
HIT0173A	Total Protein RTU	Biuret	R1: 3 x 40ml R2: 3 x 45ml
HIT0173B	Total Protein RTU	Biuret	R1: 6 x 50ml
HIT0741A	Transferrin	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
HIT0271A	Triglycerides Monoliquid	GPO-PAP	R1: 8 x 50ml
HIT0271C	Triglycerides Monoliquid	GPO-PAP	R1: 18 x 50ml
HIT0271E	Triglycerides Monoliquid	GPO-PAP	R1: 12 x 50ml
HIT0271F	Triglycerides Monoliquid	GPO-PAP	R1: 5 x 100ml
HIT0123A	Urea Liquid Stable	GLDH Kinetic & End Point	R1: 6 x 82ml R2: 3 x 100ml
HIT0123D	Urea Liquid Stable	GLDH Kinetic & End Point	R1: 6 x 40ml R2: 3 x 49ml
HIT0602A	Uric Acid	Uricase PAP	R1: 12 x 50ml R2: 6 x 22ml
HIT0602C	Uric Acid	Uricase PAP	R1: 6 x 50ml R2: 3 x 22ml
HIT0603D	Uric Acid Monoliquid	Uricase PAP	R1: 6 x 50ml
HIT0172C	Urinary Protein	Pyrogallol Red	R1: 3 x 50ml
HIT0174C	Urinary Protein	Benzethonium Chloride	R1: 6 x 20ml R2: 3 x 17ml
HIT0462B	Zinc Monoliquid	Colorimetric	R1: 6 x 20ml

Section 2 - B - HITACHI SYSTEM REAGENTS

SUITABLE FOR HITACHI 917

Cat.No.	Description	Methodology	Size
HIT7222A	Albumin RTU	BCG	R1: 6 x 64ml R2: 6 x 16ml
HIT7222B	Albumin RTU	BCG	R1: 6 x 64ml
HIT7184A	Alkaline Phosphatase	AMP (IFCC)	R1: 6 x 66ml R2: 6 x 16ml
HIT7185A	Alkaline Phosphatase	DEA (DGKC)	R1: 6 x 66ml R2: 6 x 16ml
HIT7190A	Alpha-1-Antitrypsin	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7241A	Alpha-1-Microglobulin	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7213A	ALT	IFCC	R1: 4 x 66ml R2: 4 x 16ml
HIT7376A	Ammonia	GLDH, ENZYMATIC, UV	R1: 6 x 10ml
HIT7563A	Amylase	EPG7	R1: 6 x 66ml R2: 6 x 16ml
HIT7411A	Apolipoprotein A1	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7412A	Apolipoprotein B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7501A	ASO	Turbidimetric	R1: 2 x 20ml R2: 1 x 10ml R4: 1 x 1ml
HIT7203A	AST	IFCC	R1: 4 x 66ml R2: 4 x 16ml
HIT7191A	Bilirubin, Direct		R1: 6 x 62ml R2: 6 x 19ml
HIT7192A	Bilirubin, Total		R1: 6 x 62ml R2: 6 x 19ml
HIT7851A	C3	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7861A	C4	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7291A	Calcium	CPC	R1: 6 x 63ml R2: 6 x 29ml
HIT7281A	Chloride	Thiocyanate	R1: 6 x 66ml
HIT7280A	Cholesterol Monoliquid	CHOD-PAP	R1: 12 x 66ml
HIT7801A	Cholinesterase	Butyryl (DGKC)	R1: 6 x 66ml R2: 6 x 16ml
HIT7252A	CK	NAC-ACTIVATED	R1: 6 x 60ml R2: 6 x 15ml
HIT7452A	CK-MB	IMMUNOINHIBITION	R1: 6 x 20ml R2: 6 x 5ml
HIT7152A	CO2	Enzymatic	R1: 6 x 20ml
HIT7111A	Creatinine	JAFFE	R1: 6 x 64ml R2: 6 x 35ml
HIT7382A	CRP	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7591A	Fructosamine	NBT	R1: 2 x 14ml R2: 2 x 6ml
HIT7362A	GGT	Carboxy	R1: 6 x 66ml R2: 6 x 16ml
HIT7101A	Glucose Monoliquid	GOD-PAP	R2: 12 x 66ml

Section 2 - B - HITACHI SYSTEM REAGENTS

SUITABLE FOR HITACHI 917

Cat.No.	Description	Methodology	Size
HIT7421A	HDL Cholesterol	Direct	R1: 6 x 54ml R2: 6 x 20ml
HIT7310A	HITACHI™ Detergent 33	FOR HITACHI™ SYSTEMS	R1: 12 x 66ml
HIT7701A	IgA	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7721A	IgG	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7731A	IgM	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7235A	Iron	Ferrozine	R1: 6 x 64ml R2: 6 x 16ml
HIT7331A	Kappa Light Chains	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7242A	Lactate Dehydrogenase (LD)	Pyruvate → Lactate	R1: 6 x 66ml R2: 6 x 16ml
HIT7243A	Lactate Dehydrogenase (LD)	Lactate → Pyruvate	R1: 6 x 66ml R2: 6 x 16ml
HIT7621A	Lactate Lyo.	Enzymatic	R1: 2 x 60ml R2: 6 x 20ml
HIT7622A	Lactate Monoliquid	Enzymatic	R1: 6 x 20ml
HIT7381A	Lambda Light Chains	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7431A	LDL Cholesterol	Direct	R1: 6 x 20ml R2: 6 x 8ml
HIT7511A	Lipase	Colorimetric	R1: 6 x 20ml R2: 6 x 13ml
HIT7130A	Lipoprotein (a)	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7352A	Magnesium	Xylidyl Blue	R1: 6 x 20ml
HIT7471A	Microalbumin	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7NAOA	NaOH with Detergent	FOR HITACHI™ 912, & 917	2 LITRES
HIT7301A	Phosphorus Inorganic	Molybdate	R1: 6 x 63ml R2: 6 x 31ml
HIT7611A	RF	Turbidimetric	R1: 2 x 20ml R2: 1 x 10ml R4: 1 x 1ml
HIT7237A	TIBC (Direct)	Colorimetric	R1: 6 x 20ml R2: 6 x 8ml
HIT7173A	Total Protein RTU	Biuret	R1: 6 x 66ml
HIT7741A	Transferrin	Immunoturbidimetry without sample pre-dilution	R1: 2 x 16ml R2: 1 x 10ml
HIT7271A	Triglycerides Monoliquid	GPO-PAP	R1: 12 x 65ml
HIT7123A	Urea Liquid Stable	GLDH Kinetic & End Point	R1: 6 x 66ml R2: 6 x 43ml
HIT7602A	Uric Acid	Uricase PAP	R1: 6 x 66ml R2: 6 x 16ml
HIT7603A	Uric Acid Monoliquid	Uricase PAP	R1: 6 x 66ml
HIT7172A	Urinary Protein	Pyrogallol Red	R1: 6 x 66ml

Section 3 - OLYMPUS SYSTEM REAGENTS

AU600, AU400, AU640, AU2700

Cat.No.	Description	Methodology	Size
OLY0222D	Albumin RTU	BCG	R1: 4 x 60ml
OLY0184E	ALP AMP IFCC	AMP	R1: 6 x 30ml R2: 2 x 18ml
OLY0185E	ALP DEA DGKC	DEA	R1: 6 x 30ml R2: 2 x 18ml
OLY0213F	ALT IFCC	IFCC	R1: 6 x 30ml R2: 2 x 18ml
OLY0372B	Ammonia	GLDH, ENZYMATIC, UV	R1: 2 x 20ml R2: 1 x 8ml
OLY0563D	Amylase EPSG7	EPSG7	R1: 6 x 30ml R2: 2 x 18ml
OLY0564B	Amylase Pancreatic	EPSG7	R1: 2 x 20ml R2: 1 x 8ml
OLY0411B	Apolipoprotein A1	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0412B	Apolipoprotein B	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0501E	ASO Immunoturbidimetry	Turbilatex	R1: 2 x 20ml R2: 1 x 10ml
OLY0203F	AST IFCC	IFCC	R1: 6 x 30ml R2: 2 x 18ml
OLY0191A	Bilirubin, Direct	JENDRASSIK	R1: 4 x 60ml R2: 2 x 24ml
OLY0192A	Bilirubin, Total	JENDRASSIK	R1: 4 x 60ml R2: 2 x 24ml
OLY0292D	Calcium Arsenazo	Arsenazo	R1: 4 x 60ml
OLY0281C	Chloride Thiocyanate	Thiocyanate	R1: 4 x 30ml
OLY0261I	Cholesterol CHOD PAP	CHOD-PAP	R1: 8 x 60ml
OLY0801D	Cholinesterase	Butyryl (DGKC)	R1: 3 x 20ml R2: 1 x 13ml
OLY0452E	CK MB	IMMUNOINHIBITION	R1: 2 x 20ml R2: 1 x 8ml
OLY0252E	Ck Nac	NAC-ACTIVATED	R1: 2 x 20ml R2: 1 x 8ml
OLY0152C	Co2 Monoliquid	Enzymatic	R1: 4 x 20ml
OLY0851B	Complement C3	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0861B	Complement C4	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0341B	Copper Monoliquid		R1: 2 x 20ml
OLY0113B	Creatinine Enzymatic	Enzymatic	R1: 3 x 20ml R2: 1 x 20ml
OLY0111D	Creatinine Jaffe	JAFFE	R1: 4 x 15ml R2: 4 x 15ml
OLY0115B	Creatinine Jaffe	JAFFE	R1: 4 x 60ml R2: 2 x 24ml
OLY0382E	CRP Turbidimetry	Turbilatex	R1: 2 x 20ml R2: 1 x 10ml
OLY0591C	Fructosamine		R1: 3 x 6ml R2: 3 x 14ml
OLY0362F	GGT		R1: 6 x 30ml R2: 2 x 18ml
OLY0101I	Glucose GOD PAP	GOD-PAP	R1: 8 x 60ml
OLY0222D	Albumin RTU	BCG	R1: 4 x 60ml

Section 3 - OLYMPUS SYSTEM REAGENTS

AU600, AU400, AU640, AU2700

Cat.No.	Description	Methodology	Size
OLY0184E	ALP AMP IFCC	AMP	R1: 6 x 30ml R2: 2 x 18ml
OLY0185E	ALP DEA DGKC	DEA	R1: 6 x 30ml R2: 2 x 18ml
OLY0213F	ALT IFCC	IFCC	R1: 6 x 30ml R2: 2 x 18ml
OLY0372B	Ammonia	GLDH, ENZYMATIC, UV	R1: 2 x 20ml R2: 1 x 8ml
OLY0563D	Amylase EPSG7	EPSG7	R1: 6 x 30ml R2: 2 x 18ml
OLY0564B	Amylase Pancreatic	EPSG7	R1: 2 x 20ml R2: 1 x 8ml
OLY0411B	Apolipoprotein A1	Immunturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0412B	Apolipoprotein B	Immunturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0501E	ASO Immunturbidimetry	Turbilatex	R1: 2 x 20ml R2: 1 x 10ml
OLY0203F	AST IFCC	IFCC	R1: 6 x 30ml R2: 2 x 18ml
OLY0191A	Bilirubin, Direct	JENDRASSIK	R1: 4 x 60ml R2: 2 x 24ml
OLY0192A	SECTION THREE - OLYMPUS SYSTEM REAGENTS A410:E420	JENDRASSIK	R1: 4 x 60ml R2: 2 x 24ml
OLY0292D	Calcium Arsenazo	Arsenazo	R1: 4 x 60ml
OLY0281C	Chloride Thiocyanate	Thiocyanate	R1: 4 x 30ml
OLY0261I	Cholesterol CHOD PAP	CHOD-PAP	R1: 8 x 60ml
OLY0801D	Cholinesterase	Butyryl (DGKC)	R1: 3 x 20ml R2: 1 x 13ml
OLY0452E	CK MB	IMMUNOINHIBITION	R1: 2 x 20ml R2: 1 x 8ml
OLY0252E	Ck Nac	NAC-ACTIVATED	R1: 2 x 20ml R2: 1 x 8ml
OLY0152C	Co2 Monoliquid	Enzymatic	R1: 4 x 20ml
OLY0851B	Complement C3	Immunturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0861B	Complement C4	Immunturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0341B	Copper Monoliquid		R1: 2 x 20ml
OLY0113B	Creatinine Enzymatic	Enzymatic	R1: 3 x 20ml R2: 1 x 20ml
OLY0111D	Creatinine Jaffe	JAFFE	R1: 4 x 15ml R2: 4 x 15ml
OLY0115B	Creatinine Jaffe	JAFFE	R1: 4 x 60ml R2: 2 x 24ml
OLY0382E	CRP Turbidimetry	Turbilatex	R1: 2 x 20ml R2: 1 x 10ml
OLY0591C	Fructosamine		R1: 3 x 6ml R2: 3 x 14ml
OLY0362F	GGT		R1: 6 x 30ml R2: 2 x 18ml
OLY0101I	Glucose GOD PAP	GOD-PAP	R1: 8 x 60ml

Section 3 - OLYMPUS SYSTEM REAGENTS

AU600, AU400, AU640, AU2700

Cat.No.	Description	Methodology	Size
OLY0103C	Glucose Hexokinase	Hexokinase	R1: 4 x 60ml R2: 2 x 24ml
OLY0421H	HDL Cholesterol Direct	Direct	R1: 6 x 30ml R2: 2 x 30ml
OLY0701B	Immunoglobulin A	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0721B	Immunoglobulin G	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0731B	Immunoglobulin M	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0301C	Inorganic Phosphorous	Molybdate	R1: 4 x 30ml R2: 2 x 15ml
OLY0235D	Iron Ferrozine	Ferrozine	R1: 4 x 30ml R2: 1 x 24ml
OLY0236B	Iron Monoliquid	Chromazurol B	R1: 4 x 30ml
OLY0331B	Kappa Light Chain	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0622B	Lactate Monoliquid	Enzymatic	R1: 2 x 30ml
OLY0381B	Lambda Light Chain	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0243D	LDH L-P	Lactate \rightarrow Pyruvate	R1: 2 x 20ml R2: 1 x 10ml
OLY0242C	LDH P-L	Pyruvate \rightarrow Lactate	R1: 2 x 20ml R2: 1 x 10ml
OLY0431H	LDL Cholesterol Direct	Direct	R1: 3 x 20ml R2: 2 x 10ml
OLY0511C	Lipase Colorimetric	Colorimetric	R1: 5 x 10ml R2: 1 x 10ml
OLY0130B	Lipoprotein (a)	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0351C	Magnesium Calmagite	Calmagite	R1: 2 x 20ml R2: 2 x 20ml
OLY0471C	Microalbumin	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0001A	Olympus Cleaning Solution		R1: 2000ml
OLY0133B	Potassium Enzymatic	Enzymatic	R1: 2 x 10ml R2: 1 x 10ml
OLY0611E	RF Turbidimetry	Turbilatex	R1: 2 x 20ml R2: 1 x 10ml
OLY0142B	Sodium Enzymatic	Enzymatic	R1: 2 x 20ml R2: 1 x 10ml
OLY0237B	TIBC Direct	Colorimetric	R1: 3 x 10ml R2: 1 x 10ml
OLY0173C	Total Protein RTU	Biuret	R1: 4 x 60ml
OLY0741B	Transferrin	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml
OLY0271G	Triglycerides	GPO-PAP	R1: 4 x 60ml
OLY0123E	Urea	GLDH Kinetic & End Point	R1: 4 x 60ml R2: 2 x 24ml
OLY0603E	Uric Acid	Uricase PAP	R1: 4 x 30ml
OLY0172C	Urinary CSF Protein	Pyrogallol Red	R1: 4 x 30ml
OLY0462B	Zinc Monoliquid	Colorimetric	R1: 4 x 30ml

Section 4 CA180 / CA270 / CA400 FURUNO / DAYTONA SERIES REAGENTS

Cat.No.	Description	Methodology	Size
BXCF401D	Acid Phosphatase	FAST RED	R1: 20 x 3ml
BXCF222A	Albumin	BCG	R1: 9 x 51ml
BXCF185B	Alk Phos (DEA)	DEA	R1: 6 x 17.5ml R2: 6 x 3.5ml
BXCF188A	ALT	IFCC	R1: 6 x 17.5ml R2: 6 x 3.5ml
BXCF563A	Amylase	EPG7	R1: 4 x 16ml R2: 4 x 5ml
BXCF312G	Assayed Multsera Level N+E		R1: 2 x 5 x 5ml
BXCF501A	ASO	Turbilatex	R1: 2 x 9ml R2: 2 x 14ml
BXCF501B	ASO	Turbilatex	R1: 6 x 17ml R2: 6 x 28.4ml
BXCF128A	AST	IFCC	R1: 6 x 17.5ml R2: 6 x 3.5ml
BXCF090A	Beta-2-Microglobulin		R1: 2 x 11ml R2: 2 x 4.3ml
BXCF291A	Calcium	CPC	R1: 6 x 51ml R2: 6 x 14ml
BXCF292A	Calcium	Arsenazo	R1: 9 x 51ml
BXCF851A	C3	Immunturbidimetry without sample pre-dilution	R1: 3 x 20ml R2: 3 x 6ml
BXCF861A	C4	Immunturbidimetry without sample pre-dilution	R1: 3 x 20ml R2: 3 x 6ml
BXCF321N	Calibration Serum Level 3		R1: 20 x 5ml
BXCF261A	Cholesterol	CHOD-PAP	R1: 9 x 51ml
BXCF252A	CK	NAC-ACTIVATED	R1: 4 x 20ml R2: 4 x 6ml
BXCF452A	CK-MB	IMMUNOINHIBITION	R1: 4 x 20ml R2: 4 x 6ml
BXCF111A	Creatinine	JAFFE	R1: 6 x 51ml R2: 3 x 28ml
BXCF384A	CRP	Immunturbidimetric	R1: 6 x 20ml R2: 3 x 9ml
BXCF382A	CRP	Immunturbidimetric	R1: 2 x 11ml R2: 2 x 11ml
BXCF382B	CRP	Immunturbidimetric	R1: 4 x 50ml R2: 4 x 50ml
BXCF382C	CRP	Immunturbidimetric	R1: 5 x 100ml R2: 5 x 100ml
BXCF383A	CRP	Immunturbidimetric	R1: 2 x 11ml R2: 2 x 11ml
BXCF088A	Direct Bilirubin	JENDRASSIK	R1: 2 x 30ml R2: 8 x 4ml
BXCF421A	Direct HDL	DIRECT	R1: 3 x 51ml R2: 3 x 20ml
BXCF431A	Direct LDL	Direct	R1: 3 x 51ml R2: 3 x 20ml
BXCF441A	Ferritin	Turbilatex	R1: 3 x 20ml R2: 3 x 11ml
BXCF362A	GGT	JAFFE	R1: 6 x 51ml R2: 6 x 14ml

Section 4 CA180 / CA270 / CA400 FURUNO / DAYTONA SERIES REAGENTS

Cat.No.	Description	Methodology	Size
BXCF101A	Glucose	GOD-PAP	R1: 4 x 20ml
BXCF670A	HbA1c	Enzymatic	R1: 3 x 14ml R2: 3 x 14ml
BXCF701A	IgA	Immunturbidimetry without sample pre-dilution	R1: 1 x 13ml R2: 1 x 4.8ml
BXCF721A	IgG	Immunturbidimetry without sample pre-dilution	R1: 1 x 13ml R2: 1 x 4.8ml
BXCF731A	IgM	Immunturbidimetry without sample pre-dilution	R1: 1 x 13ml R2: 1 x 4.8ml
BXCF232A	Iron	FERRENE	R1: 4 x 20ml R2: 4 x 7ml
BXCF301A	Inorganic Phosphorus	Molybdate	R1: 6 x 20ml R2: 3 x 20ml
BXCF908A	Ion Selective Electrodes (ISE-CAL B)		R1: 1 x 125ml
BXCF909A	ISE Calibrator A		R1: 1 x 500ml
BXCF910A	ISE Urine Diluent		R1: 2 x 50ml
BXCF911A	ISE Wash Solution		R1: 1 x 90ml R2: 6 x 15ml
BXCF242A	LDH-P	Pyruvate \square Lactate	R1: 4 x 20ml R2: 4 x 7ml
BXCF511A	Lipase	Colorimetric	R1: 6 x 20ml R2: 3 x 20ml
BXCF352A	Magnesium (Xylidyl Blue)	XYLIDYL BLUE	R1: 6 x 20ml
BXCF471A	Microalbumin	Immunturbidimetry without sample pre-dilution	R1: 1 x 60ml R2: 1 x 7ml
BXCF135A	Potassium	TPB	R1: 3 x 20ml R2: 3 x 9ml
BXCF611A	RF	Turbilatex	R1: 2 x 20ml R2: 2 x 8ml
BXCF903A	Saline Diluent		R1: 10 x 100ml
BXCF901A	Sample Precision Test Solution		R1: 2 x 10ml
BXCF907A	SMS Acid Wash Solution		R1: 6 x 80ml
BXCF237A	TIBC	GPO-PAP	R1: 7 x 15.5ml R2: 7 x 5.4ml
BXCF198A	Total Bilirubin	JENDRASSIK	R1: 2 x 50ml R2: 8 x 4ml
BXCF171A	Total Protein	BIURET	R1: 4 x 51ml R2: 4 x 44ml
BXCF271A	Triglycerides	GPO-PAP	R1: 6 x 51ml
BXCF126A	Urea	GLDH Kinetic & End Point	R1: 6 x 17.5ml R2: 6 x 3.5ml
BXCF602A	Uric Acid	Uricase PAP	R1: 6 x 51ml R2: 4 x 20ml
BXCF172A	Urinary Protein	Pyrogallol Red	R1: 9 x 51ml
BXCF904A	Wash Solution No. 1 (Acid)		6 x 25ml
BXCF905A	Wash Solution No. 2 (Alkali)		6 x 25ml

Section 5 QUALITY CONTROLS & CALIBRATORS

Cat.No.	Description	Methodology	Size
BXC0209A	ADA CALIBRATOR		1 x 5ml
BXC0210A	ADA CONTROL LEVEL-1		1 x 5ml
BXC0211A	ADA CONTROL LEVEL-2		1 x 5ml
BXC0492A	Alcohol, Ammonia, Carbonate Calibrator		1 x 2ml
BXC0493A	Alcohol, Ammonia, Carbonate Control Level 1		1 x 2ml
BXC0494A	Alcohol, Ammonia, Carbonate Control Level 2		1 x 2ml
BXC0394A	Aldolase Calibrator		3 x 1ml
BXC0392A	Aldolase Control Normal		3 x 1ml
BXC0393A	Aldolase Control Elevated		3 x 1ml
BXC0711A	Alpha-1-Antitrypsin Calibrator	Immunoturbidimetric	1 x 2ml
BXC0712A	Alpha-1-Antitrypsin Control L1 & L2	Immunoturbidimetric	2 x 1 x 2ml
BXC0373A	Ammonia Calibrator		3 x 2ml
BXC0374A	Ammonia Control Low	Low	3 x 2ml
BXC0375A	Ammonia Control High	High	3 x 2ml
BXC0177A	Angiotensin Converting Enzyme (ACE) Calibrator		3 x 1ml
BXC0178A	Angiotensin Converting Enzyme (ACE) Control Level 1		3 x 1ml
BXC0179A	Angiotensin Converting Enzyme (ACE) Control Level 2		3 x 1ml
BXC0413A	APO A1/B CALIBRATOR SERIES		1 x 6 x 1ml
BXC0323A	ASO (Single Point) Calibrator	Immunoturbidimetric	1 x 1ml
BXC0323B	ASO (Single Point) Calibrator	Immunoturbidimetric	3 x 1ml
BXC0645A	ASO, CRP, RF CONTROL	Immunoturbidimetric	3 x 1ml
BXC0319A	Bilirubin Calibrator		3 x 1ml
BXC0303A	Bilirubin Calibrator, Liquid Stable		2 x 1ml
BXC0306A	Bilirubin Control, Liquid Stable	Normal	1 x 1ml
BXC0306B	Bilirubin Control, Liquid Stable	Normal	3 x 1ml
BXC0318A	Bilirubin Control, Lyo.	Elevated	1 x 1ml

Section 5 QUALITY CONTROLS & CALIBRATORS

Cat.No.	Description	Methodology	Size
BXC0318B	Bilirubin Control, Lyo.	Elevated	5 x 1ml
BXC0307A	Bilirubin Control, Liquid Stable	Elevated	1 x 1ml
BXC0307B	Bilirubin Control, Liquid Stable	Elevated	3 x 1ml
BXC0304A	Bilirubin Control Set, Liquid Stable		2 x 1 x 1ml
BXC0305A	Bilirubin Control Set, Paediatric, Liquid Stable		2 x 1 x 1ml
BXC0108A	Blood Gas & Electrolyte Control Level 1		1 x 2ml
BXC0108D	Blood Gas & Electrolyte Control Level 1		10 x 2ml
BXC0108B	Blood Gas & Electrolyte Control Level 2		1 x 2ml
BXC0108E	Blood Gas & Electrolyte Control Level 2		10 x 2ml
BXC0108C	Blood Gas & Electrolyte Control Level 3		1 x 2ml
BXC0108F	Blood Gas & Electrolyte Control Level 3		10 x 2ml
BXC0321K	Calibration Serum		1 x 3ml
BXC0321L	Calibration Serum		5 x 3ml
BXC0321M	Calibration Serum		10 x 3ml
BXC0455C	Cardiac Control Set	"CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP"	2 x 1 x 2ml
BXC0456C	Cardiac Control Set	"CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP"	2 x 1 x 1ml
BXC0455A	Cardiac Control-Level-I	"CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP"	5 x 2ml
BXC0456A	Cardiac Control-Level-I	"CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP"	5 x 1ml
BXC0455B	Cardiac Control-Level-II	"CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP"	5 x 2ml
BXC0456B	Cardiac Control-Level-II	"CK, CKMB, Tni,TnT, Digoxin, Homocysteine, hsCRP, BNP, NT-ProBNP"	5 x 1ml
BXC0136A	Citrate (Urinary) Calibrator	200mg/L	2 x 1ml

Section 5 QUALITY CONTROLS & CALIBRATORS

Cat.No.	Description	Methodology	Size
BXC0137A	Citrate (Urinary) Control L1	50mg/L	2 x 1ml
BXC0139A	Citrate (Urinary) Control L2	600mg/L	2 x 1ml
BXC0454A	CK / CKMB Calibrator		1 x 2ml
BXC0454B	CK / CKMB Calibrator		5 x 2ml
BXC0453A	CK / CKMB Control Level-1		1 x 2ml
BXC0453B	CK / CKMB Control Level-1		5 x 2ml
BXC0459A	CK / CKMB Control Level-2		1 x 2ml
BXC0459B	CK / CKMB Control Level-2		5 x 2ml
BXC0155A	CO2 (Bicarbonate) Calibrator		3 x 2ml
BXC0156A	CO2 (Bicarbonate) Control Low	Low	3 x 2ml
BXC0157A	CO2 (Bicarbonate) Control High	High	3 x 2ml
BXC0324B	CRP (Multi Point) Calibrator	Immunoturbidimetric	1 x 6 x 1ml
BXC0324A	CRP (Single Point) Calibrator	Immunoturbidimetric	3 x 1ml
BXC0325A	CRP (ULTRA SENSITIVE) Low Control	Immunoturbidimetric	3 x 1ml
BXC0327A	CRP (ULTRA SENSITIVE) Standard Set	Immunoturbidimetric	5 x 1 x 0.5ml
BXC0326A	CRP Control Level 1		5 x 1ml
BXC0326B	CRP Control Level 2		5 x 1ml
BXC0673A	CSF Control Level I	"Albumin, Chloride, Glucose, IgA, IgG,IgM, Lactate, Sodium, Total Protein"	1 x 1ml
BXC0673B	CSF Control Level II	"Albumin, Chloride, Glucose, IgA, IgG,IgM, Lactate, Sodium, Total Protein"	1 x 1ml
BXC0483A	Cyanmethaemoglobin Standard Set	8,10,12,15,18 g/dL	5 x 1 x 10ml
BXC0334A	Cystatin C Calibrator Set	6 Levels	6 x 1ml
BXC0333A	Cystatin C Control Normal		2 x 1ml
BXC0333B	Cystatin C Control Elevated		2 x 1ml
BXC0543A	D3-Hydroxybutyrate Control, Level 1		1 x 1ml
BXC0543B	D3-Hydroxybutyrate Control, Level 2		1 x 1ml
BXC0788A	D-DIMER Immunoturbidimetric Calibrator Set (L1-L5)	5 Levels (Lyophilised)	5 x 1ml
BXC0789A	D-DIMER Immunoturbidimetric Control Set (L1,L2)	2 Levels (Lyophilised)	2 x 1ml

Section 5 QUALITY CONTROLS & CALIBRATORS

Cat.No.	Description	Methodology	Size
BXC0784A	Drugs of Abuse Control Level 1		10 x 10ml
BXC0785A	Drugs of Abuse Control Level 2		10 x 10ml
BXC0786A	Drugs of Abuse Control Level 3		10 x 10ml
BXC0140A	Electrolytes Calibrator		5 x 5ml
BXC0143A	Electrolytes Control Low	Low (Na, K, Cl)	5 x 5ml
BXC0144A	Electrolytes Control Normal	Normal (Na, K, Cl)	5 x 5ml
BXC0145A	Electrolytes Control High	High (Na, K, Cl)	5 x 5ml
BXC0631A	ESR Control Level 1	To be used with all routine ESR instruments	2 x 10ml
BXC0632A	ESR Control Level 2	To be used with all routine ESR instruments	2 x 10ml
BXC0443A	FERRITIN CONTROL LEVEL-1		1 x 1ml
BXC0444A	FERRITIN CONTROL LEVEL-2		1 x 1ml
BXC0592A	Fructosamine Calibrator		1 x 1ml
BXC0593A	Fructosamine Control Low	Low	3 x 1ml
BXC0594A	Fructosamine Control High	High	3 x 1ml
BXC0572A	G-6-PDH Control	Deficient	3 x 0.5ml
BXC0573A	G-6-PDH Control	Normal	3 x 0.5ml
BXC0556A	Glutathione Peroxidase Control		5 x 1ml
BXC0460A	Glutathione Reductase Control		5 x 1ml
BXC0278A	Glycerol Control		2 x 5ml
HAEMC005	HAEMATOLOGY CALIBRATOR	Haematology calibrator for 3-part differential Analysers	3 x 3ml
HAEMC001	HAEMATOLOGY CONTROL LOW	Haematology control for 3-part differential Analysers	3 x 3ml
HAEMC002	HAEMATOLOGY CONTROL NORMAL	Haematology control for 3-part differential Analysers	3 x 3ml
HAEMC003	HAEMATOLOGY CONTROL HIGH	Haematology control for 3-part differential Analysers	3 x 3ml
HAEMC004	HAEMATOLOGY CONTROL, 3-LEVELS	Haematology control for 3-part differential Analysers	3 x 3 x 3ml
BXC0675A	HbA1c	Control Set (2 Levels)	2 x 2 x 0.5ml
BXC0676A	HbA1c	Control Low	2 x 0.5ml
BXC0677A	HbA1c	Control High	2 x 0.5ml
BXC0678A	HbA1c	Calibrator Series (2 Levels)	2 x 1 x 0.5ml
BXC0779A	HbA1c (HPLC)	Control Low	2 x 0.5ml
BXC0780A	HbA1c (HPLC)	Control High	2 x 0.5ml

Section 5 QUALITY CONTROLS & CALIBRATORS

Cat.No.	Description	Methodology	Size
BXC0681A	hCG Serum Control	Positive	1 x 1ml
BXC0682A	hCG Serum Control	Negative	1 x 1ml
BXC0683A	hCG Serum Control	Positive	1 x 5ml
BXC0315B	HDL/LDL Calibrator		1 x 3ml
BXC0315C	HDL/LDL Calibrator		5 x 3ml
BXC0315D	HDL/LDL Calibrator		5 x 1ml
BXC0691A	Homocysteine Calibrator	5 Levels	5 x 1 x 1ml
BXC0691B	Homocysteine Calibrator	2 Levels	2 x 1 x 1ml
BXC0692A	Homocysteine Control	2 Levels	2 x 1 x 1ml
BXC0312A	Human Assayed Control	Normal	10 x 5ml
BXC0312B	Human Assayed Control	Elevated	10 x 5ml
BXC0312C	Human Assayed Control	Normal	5 x 5ml
BXC0312D	Human Assayed Control	Elevated	5 x 5ml
BXC0312E	Human Assayed Control	Normal	1 x 5ml
BXC0312F	Human Assayed Control	Elevated	1 x 5ml
BXC0314A	Human Precision Control	Normal	10 x 5ml
BXC0314B	Human Precision Control	Elevated	10 x 5ml
BXC0314C	Human Precision Control	Normal	5 x 5ml
BXC0314D	Human Precision Control	Elevated	5 x 5ml
BXC0314E	Human Precision Control	Normal	1 x 5ml
BXC0314F	Human Precision Control	Elevated	1 x 5ml
BXC0363A	Immunoassay Control Level I		4 x 3ml
BXC0363B	Immunoassay Control Level II		4 x 3ml
BXC0363C	Immunoassay Control Level III		4 x 3ml
BXC0363D	Immunoassay Tri-Level Control		3 x 4 x 3ml
BXC0510A	Lipase, Calibrator		3 x 1ml
BXC0317A	Lipid Calibrator	Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL	3 x 1ml
BXC0316A	Lipid Control	"Elevated, Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL"	3 x 1ml
BXC0330A	Lipid Control	"Normal, Cholesterol, Triglycerides, APO A1, APO B, HDL, LDL"	3 x 1ml

Section 5 QUALITY CONTROLS & CALIBRATORS

Cat.No.	Description	Methodology	Size
BXC0134A	Lipoprotein (a) Calibrator	High	1 x 1ml
BXC0131A	Lipoprotein (a) Control	Low	1 x 1ml
BXC0133A	Lipoprotein (a) Control	High	1 x 1ml
BXC0106A	Lithium Calibrator	3000 mmol/L	2 x 1ml
BXC0329A	Microalbumin Calibrator Series		5 x 1ml
BXC0328A	Microalbumin Control		2 x 1ml
BXC0328B	Microalbumin Control		5 x 1ml
BXC0335A	NTProBNP Calibrator		1 x 1ml
BXC0336A	NTProBNP Control Series	Six Levels Control L1-L6	1 x 6 x 1ml
BXC0147A	Oxalate (Urinary) Calibrator	0.5 mmol/L	1 x 5ml
BXC0148A	Oxalate (Urinary) Control L1	0.2 mmol/L	1 x 5ml
BXC0149A	Oxalate (Urinary) Control L2	0.7 mmol/L	1 x 5ml
BXC0807A	Paediatric Control		3 x 1ml
BXC0337A	PAPP-A & fβhCG Controls	LEVEL-1	1 x 0.5ml
BXC0338A	PAPP-A & fβhCG Controls	LEVEL-2	1 x 0.5ml
BXC0339A	PAPP-A & fβhCG Controls	LEVEL-3	1 x 0.5ml
BXC0240A	PAPP-A Control		1 x 0.5ml
COAG125A	Plasma Calibrator	"For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time"	5 x 1ml
COAG108A	Plasma Control Level I	"For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time"	1 x 1ml
COAG108B	Plasma Control Level I	"For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time"	5 x 1ml
COAG112A	Plasma Control Level I & II	"For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time"	2 x 5 x 1ml
COAG109A	Plasma Control Level II	"For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time"	1 x 1ml
COAG109B	Plasma Control Level II	"For Coagulation Series only, PT, aPTT, Fibrinogen, Thrombin Time"	5 x 1ml
BXC0641A	Protein Control Level 1	Liquid Ready to Use	1 x 2ml
BXC0642A	Protein Control Level 2	Liquid Ready to Use	1 x 2ml
BXC0643A	Protein Control Set Level 1 and 2	Liquid Ready to Use	2 x 1 x 2ml

Section 5 QUALITY CONTROLS & CALIBRATORS

Cat.No.	Description	Methodology	Size
BXC0995A	Retinol Binding Protein Control		1 x 1ml
BXC0325B	RF (Multi-Point) Calibrator	Immunturbidimetric	3 x 2ml
BXC0612A	RF (Multi-Point) Calibrator	Immunturbidimetric	1 x 2ml
BXC0644A	Specific Protein Calibrator	Liquid Ready to Use	1 x 2ml
BXC0646A	Specific Protein Calibrator Set	Liquid Ready to Use	1 x 6 x 1ml
BXC0433A	Superoxide Dismutase Control		5 x 1ml
BXC0806A	Syphilis Control Panel	6 Levels	6 x 1 x 0.5ml
BXC0665A	Thalassaemia (α & β) Control Level 1	"For use on all major systems & Methods including HPLC & Immunoassay , HbA2, HbF, HbS"	2 x 0.5ml
BXC0665B	Thalassaemia (α & β) Control Level 2	"For use on all major systems & Methods including HPLC & Immunoassay , HbA2, HbF, HbS"	2 x 0.5ml
BXC0781A	Therapeutic Drug Monitoring Level I		5 x 5ml
BXC0782A	Therapeutic Drug Monitoring Level II		5 x 5ml
BXC0783A	Therapeutic Drug Monitoring Level III		5 x 5ml
BXC0554A	Total Antioxidant Status (TAS) Control		10 x 5ml
BXC0473A	Troponin-I Calibrator Set	For use on all major systems	6 x 1 x 1ml
BXC0470A	Troponin-I Control Set	For use on all major systems	2 x 1 x 1ml
BXC0457A	Troponin-T High Sensitivity Control	For use on all major systems	3 x 1ml
BXC0661A	Urine Assayed Control Level I		10 x 10ml
BXC0661B	Urine Assayed Control Level II		10 x 10ml
BXC0662A	Urine Precision Control Level I		10 x 10ml
BXC0662B	Urine Precision Control Level II		10 x 10ml
BXC0663A	Urine Strip Control Level I & II	For Urine and hCG Strips Only	2 x 3 x 12ml
BXC0663D	Urine Strip Control Level I	For Urine and hCG Strips Only	3 x 12ml
BXC0663E	Urine Strip Control Level II	For Urine and hCG Strips Only	3 x 12ml
BXC0475A	VITAMIN-D Calibrator Set		5 x 1ml
BXC0474A	VITAMIN-D Control Set		2 x 1ml
BXC0463A	Zinc & Copper Calibrator (Lyo.)		2 x 1ml

Section 6 AQUEOUS STANDARDS

Cat.No.	Description	Methodology	Size
BXCSTD01	Albumin	45 g/l (4.5g/dL)	10 x 5ml
BXCSTD02	Calcium	Referenced against NIST 909b (2.5mmol/l/10mg/dL)	10 x 5ml
BXCSTD03	Chloride	Referenced against NIST 909b (75mmol/l)	10 x 5ml
BXCSTD04	Chloride	Referenced against NIST 909b (100mmol/l)	10 x 5ml
BXCSTD05	Cholesterol	Referenced against NIST 909b (5.17mmol/l/200mg/dL)	10 x 5ml
BXCSTD06	Creatinine	Referenced against NIST 909b (177 µmol/l/2 mg/dL)	10 x 5ml
BXCSTD24	Creatinine/Glucose/Urea Standard	"Referenced against NIST 965a / 909b (5.55 mmol/l/100mg/dL/ 177 µmol/l / 8.33mmol/l)"	10 x 5ml
BXCSTD07	Glucose	Referenced against NIST 965a (5.55 mmol/l/100mg/dL)	10 x 5ml
BXCSTD08	Haemoglobin Standard	For Drabkin's Method (18g/dL)	5 x 10ml
BXCSTD09	Haemoglobin Standard Set	For Drabkin's Method (8, 10, 12, 15 & 18g/dL)	5 x 1 x 10ml
BXCSTD10	Iron	35.8 µmol/l (0.2 mg/dL)	10 x 5ml
BXCSTD11	Iron	107.4 µmol/l (0.6 mg/dL)	10 x 5ml
BXCSTD12	Lactate	4.44mmol/l (40mg/dL)	10 x 5ml
BXCSTD13	Magnesium	Referenced against NIST 909b (1.0 mmol/l/2.43mg/dL)	10 x 5ml
BXCSTD14	Phosphorus	1.61 mmol/l (5 mg/dL)	10 x 5ml
BXCSTD15	Potassium	Referenced against NIST 909b (0.5 mmol/l)	10 x 5ml
BXCSTD16	Potassium	Referenced against NIST 909b (5 mmol/l)	10 x 5ml
BXCSTD17	Pyruvate	2 mmol/l	10 x 5ml
BXCSTD18	Sodium	Referenced against NIST 909b (150.0 mmol/l/150 mEq/l)	10 x 5ml
BXCSTD19	Total Protein	Referenced against NIST 927d (60g/l (6.0 g/dL)	10 x 5ml
BXCSTD20	Triglycerides	Referenced against NIST 909b (2.28 mmol/l/200mg/dL)	10 x 5ml
BXCSTD21	Urea	Referenced against NIST 909b (8.33 mmol/l/50mg/dL)	10 x 5ml
BXCSTD22	Uric Acid	Referenced against NIST 909b (595 µmol/l/10mg/dL)	10 x 5ml
BXCSTD23	Urinary/CSF Protein Standard	Referenced against NIST 927d (1g/l)	10 x 5ml

Section 7 IMMUNOASSAY (ELISA)

Cat.No.	Description	Methodology	Size
BXE0996A	17 α -OH Progesterone	ELISA	96T
BXE0801A	AFP	ELISA	96T
BXE0801B	AFP	ELISA	192T
BXE0999A	Anti-Mullerian Hormone (AMH)	ELISA	96T
BXE0895A	Anti-Tg	ELISA	96T
BXE0896A	Anti-TPO	ELISA	96T
BXE0821A	CA125	ELISA	96T
BXE0881A	CA15-3	ELISA	96T
BXE0841A	CA19.9	ELISA	96T
BXE0811A	CEA	ELISA	96T
BXE0831A	Cortisol	ELISA	96T
BXE0616A	C-Peptide	ELISA	96T
BXE0617A	CRP (High Sensitivity)	ELISA	96T
BXE0882A	Covid-19 Total Antibody	ELISA	96T
BXE0882B	Covid-19 Total Antibody	ELISA	192T
BXE0883A	Covid-19 Igm Antibody	ELISA	96T
BXE0883B	Covid-19 Igm Antibody	ELISA	192T
BXE0998A	DHEA-S	ELISA	96T
BXE0992A	Digoxin	ELISA	96T
BXE0860A	Estradiol	ELISA	96T
BXE0860B	Estradiol	ELISA	192T
BXE0891A	Ferritin	ELISA	96T
BXE0997A	Free Testosterone	ELISA	96T
BXE0872A	Free β hCG	ELISA	96T
BXE0631A	FSH	ELISA	96T
BXE0631B	FSH	ELISA	192T
BXE0631C	FSH	ELISA	480T
BXE0731A	FT3	ELISA	96T
BXE0721A	FT4	ELISA	96T
BXE0871A	hCG	ELISA	96T

Section 7 IMMUNOASSAY (ELISA)

Cat.No.	Description	Methodology	Size
BXE0871B	hCG	ELISA	192T
BXE0873A	HCG Rapid	ELISA	96T
BXE0873B	HCG Rapid	ELISA	192T
BXE0874A	hCG Rapid Extended Range	ELISA	96T
BXE0874C	hCG Rapid Extended Range	ELISA	480T
BXE0672A	Helicobacter Pylori, IgA	ELISA	96T
BXE0673A	Helicobacter Pylori, IgG	ELISA	96T
BXE0674A	Helicobacter Pylori, IgM	ELISA	96T
BXE0621A	Herpes Simplex Virus (HSV-1/2)IgG	ELISA	96T
BXE0621C	Herpes Simplex Virus (HSV-1/2)IgG	ELISA	480T
BXE0901A	HEV IgG	ELISA	96T
BXE0902A	HEV IgM	ELISA	96T
BXE0745A	HEV Ab	ELISA	96T
BXE0745C	HEV Ab	ELISA	480T
BXE0903A	HEV Ag	ELISA	96T
BXE0991A	Human Growth Hormone (HGH)	ELISA	96T
BXE0641A	IgE	ELISA	96T
BXE0615A	Inhibin-A	ELISA	96T
BXE0618A	Inhibin-B	ELISA	96T
BXE0610A	Insulin	ELISA	96T
BXE0651A	LH	ELISA	96T
BXE0651B	LH	ELISA	192T
BXE0651C	LH	ELISA	480T
BXE0691A	Malaria	ELISA	96T
BXE0950A	MCM5	ELISA	96T
BXE0609A	Myoglobin	ELISA	96T
BXE0863A	Neonatal T4	ELISA	96T
BXE0682A	Neonatal TSH	ELISA	96T
BXE0888A	PAPP-A	ELISA	96T

Section 7 IMMUNOASSAY (ELISA)

Cat.No.	Description	Methodology	Size
BXEPC100	Patient Cards for NTSH & NT4	6 SPECIMEN PER PAPER CARD	SET OF 100
BXE0661A	Progesterone	ELISA	96T
BXE0661B	Progesterone	ELISA	192T
BXE0671A	Prolactin	ELISA	96T
BXE0671B	Prolactin	ELISA	192T
BXE0671C	Prolactin	ELISA	480T
BXE0995A	Syphilis ELISA	ELISA	96T
BXE0701A	T3	ELISA	96T
BXE0701B	T3	ELISA	192T
BXE0701C	T3	ELISA	480T
BXE0703A	T3 STREPTAVIDIN	ELISA	96T
BXE0703B	T3 STREPTAVIDIN	ELISA	192T
BXE0702A	T3-Uptake	ELISA	96T
BXE0702B	T3-Uptake	ELISA	192T
BXE0711A	T4	ELISA	96T
BXE0711B	T4	ELISA	192T
BXE0711C	T4	ELISA	480T
BXE0712A	T4 STREPTAVIDIN	ELISA	96T
BXE0712B	T4 STREPTAVIDIN	ELISA	192T
BXE0862A	Testosterone	ELISA	96T
BXE0862B	Testosterone	ELISA	192T
BXE0864A	Troponin-I	ELISA	96T
BXE0681A	TSH	ELISA	96T
BXE0681B	TSH	ELISA	192T
BXE0681C	TSH	ELISA	480T
BXE0865A	Unconjugated Estriol (UE3)	ELISA	96T
BXE0111A	Vitamin-D	ELISA	96T
BXE0112A	Vitamin D (Fast - 90 Mins)	ELISA	96T

Section 8 SYPHILIS

Cat.No.	Description	Methodology	Size
SYCA0002	RPR	Reagent Only	2ml (100T)
SYCA0005	RPR	Reagent Only	5ml (250T)
SYCA0010	RPR	Reagent Only	10ml (500T)
SYCA0100	RPR	Reagent Only	100ml (5000T)
SYCA1000	RPR	Reagent Only	1000ml (50,000T)
SYRPR025	RPR	"Positive & Negative Control, Pipette/Stirrers, Test Cards, Dispensing Bottle and Needle"	25T
SYRPR050	RPR	"Positive & Negative Control, Pipette/Stirrers, Test Cards, Dispensing Bottle and Needle"	50T
SYRPR100	RPR	"Positive & Negative Control, Pipette/Stirrers, Test Cards, Dispensing Bottle and Needle"	100T
SYRPR500	RPR	"Positive & Negative Control, Pipette/Stirrers, Test Cards, Dispensing Bottle and Needle"	500T
SYPN0010	Syphilis Control	Positive & Negative Controls 5 x 1.0ml vials of each	2 x 5 x 1ml
SYTP0100	TPHA	TPHA with +ve and -ve Controls	100T
SYTP0200	TPHA	TPHA with +ve and -ve Controls	200T
BXE0864A	Troponin-I	ELISA	96T
BXE0681A	TSH	ELISA	96T
BXE0681B	TSH	ELISA	192T
BXE0681C	TSH	ELISA	480T
BXE0865A	Unconjugated Estriol (UE3)	ELISA	96T
BXE0111A	Vitamin-D	ELISA	96T

Section 9 FEBRILE ANTIGENS

Cat.No.	Description	Methodology	Size
FEBBPPC1	Brucella & Proteus +ve Control		1 x 1ml
FEBBAB05	Brucella Abortus	5ml Stained Antigen Suspension	1 x 5ml
FEBBAB1L	Brucella Abortus	1000ml Stained Antigen Suspension	1000ml
FEBBME05	Brucella Melitensis	5ml Stained Antigen Suspension	1 x 5ml
FEBBME1L	Brucella Melitensis	1000ml Stained Antigen Suspension	1000ml
FEBAMP05	Brucella Abortus, Melitensis + Positive Control	Stained Antigen Suspension plus 1x0.5ml Positive control"	2 x 1 x 5ml (plus 1 x 0.5ml Positive control)
FEBNC100	Febrile Antigen Kit (Widal)	Stained Salmonella Antigens, 100T per Antigen WITHOUT CONTROLS"	8 x 5ml
FEBWC100	Febrile Antigen Kit (Widal)	Stained Salmonella Antigens, 100T per Antigen WITH CONTROLS"	8 x 5ml/2 x 1ml
FEBNCO01	Febrile Negative Control	1ml polyvalent negative	1 x 1ml
FEBPCO01	Febrile Positive Control	1ml polyvalent positive	1 x 1ml
FEPOX905	Proteus OX19	5ml Stained Antigen Suspension	1 x 5ml
FEPOX205	Proteus OX2	5ml Stained Antigen Suspension	1 x 5ml
FEPOXK05	Proteus OXK	5ml Stained Antigen Suspension	1 x 5ml
FEBRB050	Rose Bengal	"2.5ml Rose Bengal, 1ml +ve and -ve controls, 8x6 disposable slides"	50T
FEBRB100	Rose Bengal	"2.5ml Rose Bengal, 1ml +ve and -ve controls, 8x6 disposable slides"	100T
FESAH05	Salmonella paratyphi A-H	5ml Stained Antigen Suspension	1 x 5ml
FESAO05	Salmonella paratyphi A-O	5ml Stained Antigen Suspension	1 x 5ml
FESBH05	Salmonella paratyphi B-H	5ml Stained Antigen Suspension	1 x 5ml
FESBO05	Salmonella paratyphi B-O	5ml Stained Antigen Suspension	1 x 5ml
FESCH05	Salmonella paratyphi C-H	5ml Stained Antigen Suspension	1 x 5ml
FESCO05	Salmonella paratyphi C-O	5ml Stained Antigen Suspension	1 x 5ml
FEBSTH05	Salmonella typhi H	5ml Stained Antigen Suspension	1 x 5ml
FEBSTH1L	Salmonella typhi H	1000ml Stained Antigen Suspension	1000ml
FEBSTO05	Salmonella typhi O	5ml Stained Antigen Suspension	1 x 5ml
FEBSTO1L	Salmonella typhi O	1000ml Stained Antigen Suspension	1000ml
FESOH05	Salmonella typhi O , H +Positive Control	Stained Antigen Suspension plus 1x0.5ml Positive control"	2 x 1 x 5ml
FEWF0025	Weil-Felix	"5ml vials of Brucella Abortus, Brucella Melitensis, Proteus OX19, Proteus OX2 and Proteus OXK"	5 x 5ml

Section 10 LATEX SEROLOGY

Cat.No.	Description	Methodology	Size
LXASO005	ASO	5ml Latex	1 x 5ml
LXASO01L	ASO	1000ml Latex	25,000T
LXASO025	ASO	"Latex Reagent, +ve and -ve Controls, Pipette/Stirrers & Re-usable Test Slide"	25T
LXASO050	ASO	"Latex Reagent, +ve and -ve Controls, Pipette/Stirrers & Re-usable Test Slide"	50T
LXASO100	ASO	"Latex Reagent, +ve and -ve Controls, Pipette/Stirrers & Re-usable Test Slide"	100T
LXASO150	ASO	"Latex Reagent, +ve and -ve Controls, Pipette/Stirrers & Re-usable Test Slide"	150T
LXCRP005	CRP	5ml Latex	1 x 5ml
LXCRP01L	CRP	1000ml Latex	25,000T
LXCRP025	CRP	"Latex Reagent, +ve and -ve Controls, Pipette/Stirrers & Re-usable Test Slide"	25T
LXCRP050	CRP	"Latex Reagent, +ve and -ve Controls, Pipette/Stirrers & Re-usable Test Slide"	50T
LXCRP100	CRP	"Latex Reagent, +ve and -ve Controls, Pipette/Stirrers & Re-usable Test Slide"	100T
LXCRP150	CRP	"Latex Reagent, +ve and -ve Controls, Pipette/Stirrers & Re-usable Test Slide"	150T
LXHCW01L	hCG White Latex	1000ml Latex	25,000T
LXHCW025	hCG White Latex	"Sensitivity 200IU/ml - White Latex. Kit contains: Latex reagent, +ve and -ve controls, pipettes/stirrers and test"	25T
LXHCW050	hCG White Latex	"Sensitivity 200IU/ml - White Latex. Kit contains: Latex reagent, +ve and -ve controls, pipettes/stirrers and test"	50T
LXHCW100	hCG White Latex	"Sensitivity 200IU/ml - White Latex. Kit contains: Latex reagent, +ve and -ve controls, pipettes/stirrers and test"	100T
LXRF0005	RF	5ml Latex	1 x 5ml
LXRF001L	RF	1000ml Latex	25,000T
LXRF0025	RF	"Latex Reagent, +ve and -ve Controls, Pipette/Stirrers & Re-usable Test Slide"	25T
LXRF0050	RF	"Latex Reagent, +ve and -ve Controls, Pipette/Stirrers & Re-usable Test Slide"	50T
LXRF0100	RF	"Latex Reagent, +ve and -ve Controls, Pipette/Stirrers & Re-usable Test Slide"	100T
LXRF0150	RF	"Latex Reagent, +ve and -ve Controls, Pipette/Stirrers & Re-usable Test Slide"	150T
LXIM00020	Infectious Mononucleosis		20T
LXTX0025	Toxoplasmosis	Latex	25T
LXTX0050	Toxoplasmosis	Latex	50T
LXTX0100	Toxoplasmosis	Latex	100T

Section 11 BLOOD GROUPING

Cat.No.	Description	Methodology	Size	
BGAG0010	AHG (Coomb's)	Anti Human Globulin. A blend of rabbit Anti-Human IgG and Monoclonal Anti-Human c3d	1x10ml	2 - 8 °Cw
BGAG001L	AHG (Coomb's)	Anti Human Globulin. A blend of rabbit Anti-Human IgG and Monoclonal Anti-Human c3d	1000ml	2 - 8 °C
BGAG1010	AHG (Coomb's)	Anti Human Globulin. A blend of rabbit Anti-Human IgG and Monoclonal Anti-Human c3d	10x10ml	2 - 8 °C
BGAG2210	AHG (Coomb's)	Anti Human Globulin. A blend of rabbit Anti-Human IgG and Monoclonal Anti-Human c3d	221x10ml	2 - 8 °C
BGLC0005	Anti-c	Monoclonal	1 x 5ml	2 - 8 °C
BGBC0005	Anti-C	Monoclonal	1 x 5ml	2 - 8 °C
BGCDE010	Anti-CDE	Polyclonal	1 x 10ml	2 - 8 °C
BGCW0002	Anti-Cw	Polyclonal	1 x 2ml	2 - 8 °C
BGLE0005	Anti-e	Monoclonal	1 x 5ml	2 - 8 °C
BGBE0005	Anti-E	Monoclonal	1 x 5ml	2 - 8 °C
BGBH0002	Anti-H	Lectin	1 x 2ml	2 - 8 °C
BGLEA002	Anti-Lea	Monoclonal	1 x 2ml	2 - 8 °C
BGLEB002	Anti-Leb	Monoclonal	1 x 2ml	2 - 8 °C
BGLUA002	Anti-Lua	Polyclonal	1 x 2ml	2 - 8 °C
BGLUB002	Anti-Lub	Polyclonal	1 x 2ml	2 - 8 °C
BGM00002	Anti-M	Polyclonal	1 x 2ml	2 - 8 °C
BGN00002	Anti-N	Monoclonal	1 x 2ml	2 - 8 °C
BGP10002	Anti-P1	Monoclonal	1 x 2ml	2 - 8 °C
BGBS0002	Anti-S	Monoclonal	1 x 2ml	2 - 8 °C
BGLS0002	Anti-s	Monoclonal	1 x 2ml	2 - 8 °C
BGLS001L	Low Ionic Strength Solution	1000ml LISS. Ready to Use Low Ionic Strength Solution	1000ml	2 - 8 °C
BGLS1010	Low Ionic Strength Solution	10x10ml LISS. Ready to Use Low Ionic Strength Solution	10x10ml	2 - 8 °C
BGLS2210	Low Ionic Strength Solution	221x10ml LISS. Ready to Use Low Ionic Strength Solution	221x10ml	2 - 8 °C
BGLSS010	Low Ionic Strength Solution	10ml LISS. Ready to Use Low Ionic Strength Solution	1 x 10ml	2 - 8 °C
BG22001L	Serological Albumin 22%	1000ml of serological albumin 22%. Caprylate Free. Free from stabilizers and non-specific agglutinins	1000ml	2 - 8 °C
BG221010	Serological Albumin 22%	10x10ml of serological albumin 22%. Caprylate Free. Free from stabilizers and non-specific agglutinins	10x10ml	2 - 8 °C
BGAL2210	Serological Albumin 22%	10ml of serological albumin 22%. Caprylate Free. Free from stabilizers and non-specific agglutinins	1 x 10ml	2 - 8 °C

Section 12 RAPID TESTS

Cat.No.	Description	Methodology	Size
CTMC0020	CK-MB, Troponin-I, Myoglobin	"Whole Blood, Cut off CK-MB 5ng/ml, Tni-I 1ng/ml, Myo 80ng/ml"	20T
DMNS1020	Dengue IgG/IgM NS1 Test Device	Whole Blood/Serum/Plasma	20T
DNGMC020	Dengue IgG/IgM Test Device	Serum/Plasma/Whole Blood, Cut off 500ng/ml	20T
DNGMC040	Dengue Fever IgG/IgM Antibody Test	Whole Blood/Serum/Plasma	40T
FOBC0020	Faecal Occult Blood Test Device	Cut off 30 ng/ml - (Faeces)	20T
FOBC0040	Faecal Occult Blood Test Device	Cut off 30 ng/ml- (Faeces)	40T
HBSAB050	Anti-HBs Rapid Test	Whole Blood/Serum/Plasma	50T
HBSAB100	Anti-HBs Rapid Test	Whole Blood/Serum/Plasma	100T
HBSCWB20	HBsAg Rapid Test	Whole Blood/Serum/Plasma	20T
HBSCWB40	HBsAg Rapid Test	Whole Blood/Serum/Plasma	40T
HBSWB050	HBsAg Rapid Test	Whole Blood/Serum/Plasma	50T
HBSWB100	HBsAg Rapid Test	Whole Blood/Serum/Plasma	100T
HCGCSU20	hCG Test Device	"Sensitivity 25IU/ml - Serum/Urine, including disposable pipette"	20T
HCGC0040	hCG Test Device	"Sensitivity 25IU/ml - Urine Only, including disposable pipette"	40T
HCGC0050	hCG Test Device	"Sensitivity 25IU/ml - Urine Only, including disposable pipette"	50T
HCGSU100	hCG Test Strip	"Sensitivity 25IU/ml - Serum/Urine, including disposable pipette"	100T
HCGS0050	hCG Test Strips (Urine Only)	Sensitivity 25IU/ml - Urine -2.5mm	50T
HCGS0100	hCG Test Strips (Urine Only)	Sensitivity 25IU/ml - Urine -2.5mm	100T
HCGCSU20	HCG Rapid Test	Serum/Urine	20T
HCGCSU40	HCG Rapid Test	Serum/Urine	40T
HCVC0020	HCV Rapid Test	Whole Blood/Serum/Plasma	20T
HCVC0040	HCV Rapid Test	Whole Blood/Serum/Plasma	40T
HCVS0050	HCV Rapid Test	Whole Blood/Serum/Plasma	50T
HCVS0100	HCV Rapid Test	Whole Blood/Serum/Plasma	100T
HPS00050	Helicobacter Pylori Test Strip	Serum/Plasma	50T
HPYFC020	Helicobacter Pylori Ag	Whole Blood/Serum/Plasma	20T
HPYFC040	Helicobacter Pylori Ag	Whole Blood/Serum/Plasma	40T

GONC0020	Gonorrhoea	Swab	20T
GONC0040	Gonorrhoea	Swab	40T
TNIC0020	Troponin-I Device	Serum/Plasma/Whole Blood, Cut off 1 ng/ml	20T
TNIC0040	Troponin-I Device	Serum/Plasma/Whole Blood, Cut off 1 ng/ml	40T
COVID010	Covid-19 Total Ab Device	Whole Blood/Serum/Plasma	10T
COVID020	Covid-19 Total Ab Device	Whole Blood/Serum/Plasma	20T
COVNS020	Coronavirus Ag Rapid Test	Nasal or Nasopharyngeal Sample	20T
PFC00020	Malaria Device P.falciparum	Serum/Plasma/Whole Blood, with Test Tube & Buffer	20T
PFC00040	Malaria Device P.falciparum	Serum/Plasma/Whole Blood, with Test Tube & Buffer	40T
PVC00020	Malaria P.falciparum/P. Vivax (Pan Malaria Device)	Serum/Plasma/Whole Blood, with Test Tube & Buffer	20T
PVC00040	Malaria P.falciparum/P. Vivax (Pan Malaria Device)	Serum/Plasma/Whole Blood, with Test Tube & Buffer	40T
DOAC0006	Multi-drug - 6 Parameter Device	"Test Device for multi-drug detection- Urine. (Many combinations available)"	20T
DOAC0010	Multi-drug - 10 Parameter Device	"Test Device for multi-drug detection- Urine- COC, AMP, MET,THC,MTD,MDMA,OPI,PCP,BAR,BZO."	20T
DOAC0012	Multi-drug - 12 Parameter Device	"Test Device for multi-drug detection- Urine- COC, AMP, TCA, MOP, MET,THC,MTD,MDMA,OPI,PCP,BAR,BZO."	20T
STAGC040	S. typhi Antigen	Serum/Plasma/Faeces	40T
TPC00020	S. typhi Antigen	Serum/Plasma/Faeces	20T
TPC00040	Syphilis Device	Serum/Plasma/Whole Blood	40T
TPS00050	Syphilis Test Strips	Serum/Plasma/Whole Blood	50T
TPS00100	Syphilis Test Strips	Serum/Plasma/Whole Blood	100T
TBC00020	Tuberculosis Device	Whole Blood / Serum / Plasma	20T

Section

13 HAEMATOLOGY REAGENTS

Cat.No.	Description	Methodology	Size
HAEM042A	CELLDIFF+ CLEAN		1 Litre
HAEM042B	CELLDIFF+ CLEAN		5 Litres
HAEM034A	CELLDIFF+ DILUENT		20 Litres
HAEM033A	CELLDIFF+ ENHANCED CLEANER	Daily & weekly Maintenance Solution	100mls
HAEM043A	CELLDIFF+ LYSE		1 Litre

FORTSP01	CELLDIFF-3+ Reagent Starter Pack	Reagents for CELLDIFF-3	5 Litres Diluent; 1 Litre Cleaner; 100mls Lyse.
HAEMC005	HAEMATOLOGY CALIBRATOR	Haematology calibrator for 3-part differential Analysers	3 x 3ml
HAEMC003	HAEMATOLOGY CONTROL HIGH	Haematology control for 3-part differential Analysers	3 x 3ml
HAEMC001	HAEMATOLOGY CONTROL LOW	Haematology control for 3-part differential Analysers	3 x 3ml
HAEMC002	HAEMATOLOGY CONTROL NORMAL	Haematology control for 3-part differential Analysers	3 x 3ml
HAEMC004	HAEMATOLOGY CONTROL, 3- LEVELS	Haematology control for 3-part differential Analysers	3 x 3 x 3ml
HAEM1000	Haematology Triple Pack Box	Reagents for 1000 tests on CELLDIFF-3	20 Litres Diluent; 1 Litre Lyse; 5 Litres Cleaner
HAEM035A	Proteolyse	Enhanced Cleaner for Clot Removal & Aperture Cleaning	50mls

Section 14 HAEMOSTASIS

Cat.No.	Description	Methodology	Size
COAG103A	APTT Reagent	Liquid Stable	1 x 3ml
COAG103B	APTT Reagent	Liquid Stable	5 x 3ml
COAG103C	APTT Reagent	Liquid Stable	1 x 10ml
COAG110A	APTT Reagent with Calcium Chloride	Liquid Stable	6 x 3ml; 2 x 10ml
COAG104A	Calcium Chloride (0.02M)	Ready To Use for APTT	1 x 10ml
COAG104B	Calcium Chloride (0.02M)	Ready To Use for APTT	5 x 10ml
COAG115C	D-Dimer Latex	D-Dimer Latex Assay	25T
COAG115D	D-Dimer Latex	D-Dimer Latex Assay	50T
COAG115E	D-Dimer Latex	D-Dimer Latex Assay	100T
COAG129A	FACTOR II ASSAY KIT		5 x 1ml; 1 x 60ml
COAG127A	FACTOR IX ASSAY KIT		5 x 1ml; 1 x 60ml
COAG128A	FACTOR V ASSAY KIT		5 x 1ml; 1 x 60ml
COAG124A	FACTOR VII ASSAY KIT		5 x 1ml; 1 x 60ml
COAG122A	FACTOR VIII ASSAY KIT		5 x 1ml; 1 x 60ml
COAG123A	FACTOR X ASSAY KIT		5 x 1ml; 1 x 60ml
COAG133A	FACTOR XI ASSAY KIT		5 x 1ml; 1 x 60ml
COAG126A	FACTOR XII ASSAY KIT		5 x 1ml; 1 x 60ml
COAG114A	Fibrinogen Degradation Products (FDP)	Latex Assay	60 Tests
COAG116A	Fibrinogen Liquid Stable	Quantitative Estimation of Fibrinogen	1 x 10ml Buffer; 1 x 2ml Bovine Thrombin; 1 x 1ml Calibrator
COAG116B	Fibrinogen Liquid Stable	Quantitative Estimation of Fibrinogen	1 x 20ml Buffer; 2 x 2ml Bovine Thrombin; 1 x 1ml Calibrator
COAG105A	Fibrinogen Lyophilised	Quantitative Estimation of Fibrinogen	20T

Cat.No.	Description	Methodology	Size
COAG105B	Fibrinogen, Lyophilised		60T
COAG105C	Fibrinogen, Lyophilised		100T
COAG131A	"HAEMOSTASIS CONTROL NORMAL	Including Factor Assays"	1ml
COAG132A	"HAEMOSTASIS CONTROL PATHOLOGICAL	Including Factor Assays"	1ml
COAG121A	Kaolin Clotting Time	For the Determination of Kaolin Clotting Time	R1: 1 x 2ml R2: 1 x 2ml
COAG109B	Plasma Control Level II	For Coagulation Series only	5 x 1ml
COAG118A	Protein C	Quantitative Determination of Protein C in Human Plasma	40 TESTS
COAG119A	Protein S	Quantitative Determination of Protein S in Human Plasma	40 TESTS
COAG101A	PT High Sensitivity	Liquid Stable, ISI ~1.15	1 x 5ml
COAG101B	PT High Sensitivity	Liquid Stable, ISI ~1.15	5 x 5ml
COAG101C	PT High Sensitivity	Liquid Stable, ISI ~1.15	10 x 5ml
COAG101D	PT High Sensitivity	Liquid Stable, ISI ~1.15	6 x 8ml
COAG101E	PT High Sensitivity	Liquid Stable, ISI ~1.15	6 x 5ml
COAG101F	PT High Sensitivity	Liquid Stable, ISI ~1.15	20 x 5ml
COAG101G	PT High Sensitivity	Liquid Stable, ISI ~1.15	20 x 8ml
COAG102A	PT Low Sensitivity	Liquid Stable, ISI ~1.5	1 x 5ml
COAG102B	PT Low Sensitivity	Liquid Stable, ISI ~1.5	5 x 5ml
COAG117A	PT Low Sensitivity	Liquid Stable, ISI ~1.8	1 x 5ml
COAG117B	PT Low Sensitivity	Liquid Stable, ISI ~1.8	5 x 5ml
COAG130A	RUSSELL VIPER VENOM KIT (dRvvt)		2 x 1ml; 1 x 2.5ml
COAG107A	Thrombin Time Reagent	For Qualitative estimation of Fibrinogen	5 x 1ml
OEM0115A	D-Dimer Latex	D-Dimer Latex Assay	1x40ml; 1x20ml; 1x20ml; 1x500ml
OEM0115B	D-Dimer Latex	D-Dimer Latex Assay	1x80ml; 1x40ml; 1x40ml; 1x1000ml

Section 15 URINE TEST STRIPS

Cat.No.	Description	Methodology	Size
URS00100	Urine Strips	"Urobilinogen, Blood, Ketone, Glucose, Protein, pH, Bilirubin, Nitrite, SG, Leucocytes"	100T
URS00150	Urine Strips	"Urobilinogen, Blood, Ketone, Glucose, Protein, pH, Bilirubin, Nitrite, SG, Leucocytes"	150T

Section 16 FOOD & FEED DIAGNOSTIC TEST KITS

Cat.No.	Description	Methodology	Size
BXEFT01A	Aflatoxin B1	ELISA	96T
BXEFTB41A	AOZ Fast	ELISA	96T
BXEFB03A	Chloramphenicol Fast	ELISA	96T
BXEFB42A	Furaltadone metabolite (AMAZ Fast)	ELISA	96T
BXEFT09A	Ochratoxin A	ELISA	96T
BXEFT10A	Quinolones	ELISA	96T
BXEFB07A	Quinolones Fast	ELISA	96T
BXEFT11A	Ractopamine	ELISA	96T
BXEFT08A	Multi-Sulphonamides	ELISA	96T
BXEFA06A	Tetracycline/plus epimers	ELISA	96T
BXEFB02A	Total aflatoxins	ELISA	96T
BXEFT05A	Beta Agonists	ELISA	96T

Section 17 Molecular Diagnostics

Cat.No.	Description	Methodology	Size
GRX00050	Universal Mini Kit (RNA Extraction)		50 Preparations
GRX00100	Universal Mini Kit (RNA Extraction)		100 Preparations
GRX00250	Universal Mini Kit (RNA Extraction)		250 Preparations
MC19PCR1	COVID-19 RT-PCR		96 Rx
MC19PCR2	COVID-19 RT-PCR		48 Rx

Section 18 INSTRUMENTATION

Cat.No.	Description	Methodology	Size
BLOOD100	BloodPro-100	Blood Gas Analyser (pH, PCO ₂ , PO ₂ , Na ⁺ , K ⁺ , Ca ⁺⁺ , Hct)	
CELLDIF3	Haematology CELLDIFF-3+	3 Part Differential, 18 Parameters	
CELLDIF5	Haematology CELLDIFF-5+	3 Part Differential, 24 Parameters	
COAGAUTO	Cascade +	"Coagulation Analyser, Turbodensitometric, Fully Automated"	
COAGA2CH	Thrombo Fast+	Coagulation Analyser, Turbodensitometric, Two Channel	
COAGA1CH	Thrombo Read+	Coagulation Analyser, Turbodensitometric, One Channel	
COAGA4CH	Thrombo Speed +	Coagulation Analyser, Turbodensitometric, Four Channel	
ELECP100	Electalyte Reagent Pack for Electalyte-100/200/500		650ml of Sol. A and 350ml of Sol. B
ELECP300	Electalyte Reagent Pack for Electalyte-300		650ml of Sol. A and 350ml of Sol. B
ELECP400	Electalyte Reagent Pack for Electalyte-400/600		650ml of Sol. A and 350ml of Sol. B
ELECT100	Electalyte-100	Electrolyte Analyser (Na, K)	
ELECT200	Electalyte-200	Electrolyte Analyser (Na, K, Cl)	
ELECT300	Electalyte-300	Electrolyte Analyser (Na, K, Cl, Li)	
ELECT400	Electalyte-400	Electrolyte Analyser (Na, K, Cl, CO ₂)	
ELECT500	Electalyte-500	Electrolyte Analyser (Na, K, Cl, Ca, pH)	
ELECT600	Electalyte-600	Electrolyte Analyser (Na, K, Cl, Ca, pH, CO ₂)	
ELECTDCA	Replacement Electrode for Ca		
ELECTDCL	Replacement Electrode for Cl		
ELECTDK1	Replacement Electrode for K		
ELECTDLI	Replacement Electrode for Li		
ELECTDNA	Replacement Electrode for Na		
ELECTDPH	Replacement Electrode for pH		
ELECTDRE	Replacement Reference Electrode		
FORT2010	Analyst 2010	Semi-Automated Chemistry Analyzer	Manual
FORTBIO2	BIO-2 +	2 Plates Fully Automated ELISA Processor	
FORTMWI1	Innowash	Automatic Microplate Washer	
FORTMRS1	Microscan	Automatic Microplate Reader	
GLYCATE1	Glycate-100	HbA1C (HPLC) ANALYSER	

Section 18 INSTRUMENTATION

Cat.No.	Description	Methodology	Size
MON0240S	Monarch-240	Fully-Automated 240 Tests/Hour Bench Top Chemistry Analyzer	240 T P/H
MON0400S	Monarch-400	Fully-Automated 400 Tests Hour Chemistry Analyzer	400 T P/H
MON0800S	Monarch-800	Fully-Automated 800 Tests Hour Chemistry Analyzer	800 T P/H
MON1000S	Monarch-1000	Fully-Automated 1000 Tests Hour Chemistry Analyzer	1000 T P/H
MONISE00	Monarch-ISE-MODULE	ISE MODULE FOR MONARCH 300/400/600/800	