



**Fortress**  
Diagnostics



# **DEDICATED REAGENTS**

**for Automated Systems**  
**Accurate, high quality reagents for multiple analysers**

## HITACHI 917 DEDICATED REAGENTS

CAT NO	PARAMETER	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	EPSG7	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
HIT7341A	Copper Monoliquid	DBP (Colorimetric)	R1: 2 x 25ml R4: 1 x 5ml
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
HIT7899A	GLDH	Enzymatic	R1: 2 x 20ml R2: 1 x 10ml
HIT7101A	Glucose Monoliquid	Enzymatic	R2: 12 x 66ml
HIT7672A	HbA1c	Enzymatic	R1: 1 x 21ml R2: 1 x 9ml R3: 1 x 12.5ml R4: 1 x 45ml
HIT7670A	HbA1c	Modified Enzymatic	R1: 3x20ml R2: 1x20ml
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
HIT7236A	Iron Monoliquid	Chromazurol B	R1: 2x50ml R4: 1x5ml
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

## HITACHI 917 DEDICATED REAGENTS

CAT NO	PARAMETER	METHODOLOGY	SIZE
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

## HITACHI 704, 717, 902, 904, 911, 912 REAGENTS

CAT NO	PARAMETER	METHODOLOGY	SIZE
HIT0401A	Acid Phosphatase	Fast Red	R1: 1x105ml R2: 10x10ml R3: 1x5ml R4:1 vial
HIT0222A	Albumin RTU	BCG	R1: 18 x 50ml
HIT0222C	Albumin RTU	BCG	R1: 5 x 50ml
HIT0222D	Albumin RTU	BCG	R1: 10 x 100ml
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
HIT0888A	Alpha-1-Microglobulin	Immunoturbidimetry without sample pre-dilution	R1: 1 x 20ml R2: 1 x 4ml
HIT0888B	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
HIT0376A	Ammonia	GLDH, ENZYMATIC, UV	R1: 5 x 10ml
HIT0563A	Amylase	EPG7	R1: 19 x 22ml R2: 4 x 21ml
HIT0563C	Amylase	EPG7	R1: 2 x 22ml R2: 1 x 9ml
HIT0564A	Amylase PANCREATIC	EPS-pNPG7 IFCC	R1: 5 x 10ml R2: 1 x 10ml
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
HIT0090A	Beta-2-Microglobulin		R1: 2x11ml R2: 2x4.3ml CAL;1x0.2ml
HIT0191A	Bilirubin, Direct	JENDRASSIK GROF	R1: 6 x 50ml R2: 3 x 22ml
HIT0192A	Bilirubin, Total	JENDRASSIK GROF	R1: 6 x 50ml R2: 3 x 22ml
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

## HITACHI 704, 717, 902, 904, 911, 912

CAT NO	PARAMETER	METHODOLOGY	SIZE
HIT0281B	Chloride	Thiocyanate	R1: 3 x 50ml
HIT0261H	Cholesterol Monoliquid	CHOD-PAP	R1: 12 x 50ml
HIT0261I	Cholesterol Monoliquid	CHOD-PAP	R1: 10 x 100ml
HIT0261J	Cholesterol Monoliquid	CHOD-PAP	R1: 5 x 100ml
HIT0801C	Cholinesterase	Butyryl (DGKC)	R1: 6 x 50ml R2: 3 x 22ml
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
HIT0384D	CRP	Immunoturbidimetry without sample pre-dilution	R1: 1 x 20ml R2: 1 x 4ml R4: 1x1ml
HIT0382A	CRP Full Range (L.S)	TURBILatex	R1: 1 x 40ml R2: 1 x 10ml R4: 1x1ml
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
HIT0899A	GLDH	ENZYMATIC	R1: 2 x 20ml R2: 1 x 10ml
HIT0103B	Glucose	Hexokinase	R1: 12 x 50 R2: 6 x 22ml
HIT0101H	Glucose Monoliquid	GOD-PAP	R1: 12 x 50ml
HIT0101I	Glucose Monoliquid	GOD-PAP	R1: 10 x 100ml
HIT0101J	Glucose Monoliquid	GOD-PAP	R2: 5 x 100ml
HIT0672C	HbA1c	Enzymatic	R1: 1 x 21ml R2: 1 x 9ml R3:1 x 12.5ml R4: 1 x 45ml
HIT0670A	HBA1c	Modified Enzymatic	R1: 1 x 30ml R2: 1 x 10ml R3:2 x 100ml R4: 2 x 0.5ml
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 16ml 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: 1 x 100ml R2: 16 x 6ml
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
HIT0243A	Lactate Dehydrogenase (LD)	Lactate > Pyruvate	R1: 12 x 20ml R2: 3 x 20ml
HIT0243C	Lactate Dehydrogenase (LD)	Lactate > 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: 6 x 20ml
HIT0351A	Magnesium	CALMAGITE	R1: 1 x 60ml R2: 1x60ml R4: 1x5ml
HIT0471B	Microalbumin	Immunoturbidimetry without sample pre-dilution	R1: 2 x 20ml R2: 1 x 8ml R4: 5x1ml

## HITACHI 704, 717, 902, 904, 911, 912

CAT NO	PARAMETER	METHODOLOGY	SIZE
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
HIT0171A	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
HIT0271B	Triglycerides Monoliquid	GPO-PAP	R1: 10 x 100ml
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
HIT0602B	Uric Acid	Uricase PAP	R1: 6 x 100ml R2: 3 x 46ml
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

## FURUNO CA 180, CA 270, CA400 DAYTONA, DAYTONA PLUS, IMOLA COMPATABLE REAGENTS

CAT NO	PARAMETER	METHODOLOGY	SIZE
BXCF401A	Acid Phosphatase [Lyo.]	FAST RED	R1: 20 x 3ml
BXCF401B	Acid Phosphatase [Lyo.]	FAST RED	R1: 10 x 10ml
BXCF222A	Albumin [MONO]	BCG	R1: 9 x 51ml
BXCF890A	Alpha-1 Acid Glycoprotein	Immunoturbidimetric	R1: 3 x 16ml R2: 3 x 5ml
BXCF190A	Alpha-1 Antitrypsin	Immunoturbidimetric	R1: 3 x 16ml R2: 3 x 5ml
BXCF184A	ALP (AMP)	AMP	R1: 6 x 51ml R2: 6 x 14ml
BXCF184B	ALP (AMP) [MONO]	AMP	6 x 21ml
BXCF185A	ALP (DEA)	DEA	R1: 6 x 51ml R2: 6 x 14ml
BXCF185B	ALP (DEA) [MONO]	DEA	6 x 21ml
BXCF213A	ALT (GPT)	UV (IFCC)	R1: 6 x 51 ml R2: 6 x 14 ml
BXCF213B	ALT (GPT) [MONO]	UV (IFCC)	R1a: 6 x 17.5ml R1b: 6 x 3.5ml
BXCF376A	Ammonia	UV	R1: 4 x 20ml R2: 2 x 10ml
BXCF563A	Amylase	Ethylidene PNPG7	R1: 4 x 16ml R2: 4 x 5ml
BXCF564A	Amylase Pancreatic	Ethylidene PNPG7	R1: 4 x 16ml R2: 4 x 5ml
BXCF411A	APO A1	Immunoturbidimetric	R1: 4 x 30ml R2: 4 x 12ml
BXCF410A	APO A2	Immunoturbidimetric	R1: 2 x 11ml R2: 2 x 5ml
BXCF412A	APO B	Immunoturbidimetric	R1: 4 x 20ml R2: 4 x 6ml
BXCF413A	APO C2	Immunoturbidimetric	R1: 2 x 11ml R2: 2 x 5ml

FURUNO CA 180, CA 270, CA400 DAYTONA, DAYTONA PLUS, IMOLA COMPATABLE REAGENTS

CAT NO	PARAMETER	METHODOLOGY	SIZE
BXCF412A	APO B	Immunoturbidimetric	R1: 4 x 20ml R2: 4 x 6ml
BXCF413A	APO C2	Immunoturbidimetric	R1: 2 x 11ml R2: 2 x 5ml
BXCF414A	APO C3	Immunoturbidimetric	R1: 2 x 11ml R2: 2 x 5ml
BXCF415A	APO E	Immunoturbidimetric	R1: 2 x 11ml R2: 2 x 5ml
BXCF501A	ASO	Turbilatex	R1: 2 x 9ml R2: 2 x 14ml
BXCF501B	ASO	Turbilatex	R1: 6 x 17.2ml R2: 6 x 28.4ml
BXCF203A	AST	UV IFCC	R1: 6 x 51ml R2: 6 x 14ml
BXCF128A	AST [MONO]	UV IFCC	6 x 21ml
BXCF090A	Beta-2-Microglobulin	Immunoturbidimetric	R1: 2 x 11ml R2: 2 x 4.3ml
BXCF050A	Barbiturates	HOMOGENEOUS ENZYME IMMUNOASSAY	R1: 2 x 16.9ml R2: 2 x 8ml
BXCF051A	Benzodiazepines	HOMOGENEOUS ENZYME IMMUNOASSAY	R1: 2 x 16.9ml R2: 2 x 8ml
BXCF581A	Bile Acids	COLORIMETRIC	R1: 2 x 18ml R2: 2 x 8ml
BXCF191A	Bilirubin (Direct)	JENDRASSIK	R1: 2 x 30ml R2: 8 x 4ml
BXCF192A	Bilirubin (Total)	JENDRASSIK	R1: 2 x 50ml R2: 8 x 4ml
BXCF491A	Blood Alcohol	ENZYMATIC	R1: 2 x 16.9ml R2: 2 x 8ml
BXCF292A	Calcium [MONO]	Arsenazo	R1: 9 x 51ml
BXCF291A	Calcium	CPC	R1: 6 x 51ml R2: 6 x 14ml
BXCF052A	Cannabinoids	HOMOGENEOUS ENZYME IMMUNOASSAY	R1: 2 x 16.9ml R2: 2 x 8ml
BXCF053A	Carbamazepine	LATEX ENHANCED IMMUNOTURBIDIMETRIC	R1: 2 x 12ml R2: 2 x 5ml
BXCF054A	Ceruloplasmin	IMMUNOTURBIDIMETRIC	R1: 2 x 13.4ml R2: 2 x 4.8ml
BXCF261A	Cholesterol [MONO]	CHOD-PAP	R1: 9 x 51ml
BXCF452A	CK-MB	IMMUNOINHIBITION	R1: 4 x 20ml R2: 4 x 6ml
BXCF252A	CK-nac	NAC-ACTIVATED	R1: 4 x 20ml R2: 4 x 6ml
BXCF341A	Copper [MONO]	Colorimetric	R1: 5 x 20ml
BXCF152A	CO2 Total	ENZYMATIC	R1: 4 x 21.7ml
BXCF055A	Cocaine Metabolite	HOMOGENEOUS ENZYME IMMUNOASSAY	R1: 2 x 16.9ml R2: 2 x 8ml
BXCF851A	Complement C3	Immunoturbidimetry without sample pre-dilution	R1: 3 x 20ml R2: 3 x 6ml
BXCF861A	Complement C4	Immunoturbidimetry without sample pre-dilution	R1: 3 x 20ml R2: 3 x 6ml
BXCF111A	Creatinine	JAFFE	R1: 6 x 51ml R2: 3 x 28ml
BXCF384A	CRP	IMMUNOTURBIDIMETRIC	R1: 6 x 20ml R2: 3 x 9ml
BXCF382A	CRP (Full Range)	IMMUNOTURBIDIMETRIC	R1: 2 x 11ml R2: 2 x 11ml
BXCF382B	CRP (Full Range)	IMMUNOTURBIDIMETRIC	R1: 4 x 50ml R2: 4 x 50ml
BXCF382C	CRP (Full Range)	IMMUNOTURBIDIMETRIC	R1: 5 x 100ml R2: 5 x 100ml
BXCF383A	CRP (High Sensitivity)	IMMUNOTURBIDIMETRIC	R1: 2 x 11ml R2: 2 x 11ml
BXCF777A	Cystatin-C	IMMUNOTURBIDIMETRIC	R1: 2 x 17.6ml R2: 2 x 6.1ml
BXCF541A	D-3-Hydroxybutyrate		R1: 5x10ml R2: 5x10ml R4: 1x5ml
BXCF541B	D-3-Hydroxybutyrate		R1: 10x5ml R2: 10x5ml R4: 1x5ml
BXCF056A	Digoxin	IMMUNOTURBIDIMETRIC	R1: 2 x 8ml R2: 2 x 6ml
BXCF421A	Direct HDL	DIRECT	R1: 3 x 51ml R2: 3 x 20ml
BXCF431A	Direct LDL	DIRECT	R1: 3 x 51ml R2: 3 x 20ml
BXCF057A	Ecstasy	HOMOGENEOUS ENZYME IMMUNOASSAY	R1: 2x16.9ml R2: 2x8ml
BXCF058A	EDDP	HOMOGENEOUS ENZYME IMMUNOASSAY	R1: 2 x 16.9ml R2: 2 x 8ml
BXCF441A	Ferritin	Turbilatex	R1: 3 x 20ml R2: 3 x 11ml
BXCF591A	Fructosamine	Enzymatic	R1: 4 x 19.8ml R2: 4 x 6.9ml
BXCF362A	Gamma GT (GGT)	CARBOXY	R1: 6 x 51ml R2: 6 x 14ml
BXCF060A	Gentamicin	IMMUNOTURBIDIMETRIC	R1: 2 x 15ml R2: 2 x 6ml
BXCF101A	Glucose [MONO]	GOD-PAP	R1: 4 x 20ml
BXCF101B	Glucose [MONO]	GOD-PAP	R1: 4 x 51ml



FURUNO CA 180, CA 270, CA400 DAYTONA, DAYTONA PLUS, IMOLA COMPATABLE REAGENTS

CAT NO	PARAMETER	METHODOLOGY	SIZE
BXCF103A	Glucose	Hexokinase	R1: 4 x 51ml R2: 3 x 20ml
BXCF103B	Glucose [MONO]	Hexokinase	R1: 4 x 50ml
BXCF061A	Glutamate	COLORIMETRIC	R1: 4 x 20ml
BXCF062A	Glutamine	COLORIMETRIC	R1: 4 x 16ml R2: 4 x 6.7ml
BXCF551A	Glutathione Peroxidase	ENZYMATIC	R1: 8 x 10ml
BXCF899A	GLDH	ENZYMATIC	R1: 2 x 20ml R2: 2 x 5ml
BXCF099A	Haemoglobin Denaturant Reagent	IMMUNOTURBIDIMETRIC	R1: 2 x 50ml
BXCF496A	Haptoglobin	IMMUNOTURBIDIMETRIC	R1: 1 x 12ml R2: 2 x 2.75ml
BXCF690A	Homocysteine	ENZYMATIC	R1: 2 x 21.7ml R2: 2 x 4.6ml
BXCF670A	HbA1c Modified Enzymatic	ENZYMATIC	R1: 3 x 14ml R2: 1 x 14ml
BXCF701A	IGA	IMMUNOTURBIDIMETRIC	R1: 3 x 20ml R2: 3 x 14ml
BXCF701B	IGA	IMMUNOTURBIDIMETRIC	R1: 3 x 20ml R2: 3 x 6.2ml
BXCF751A	IGE	IMMUNOTURBIDIMETRIC	R1: 1 x 8ml R2: 1 x 5ml
BXCF721A	IGG	IMMUNOTURBIDIMETRIC	R1: 3 x 20ml R2: 3 x 14ml
BXCF721B	IGG	IMMUNOTURBIDIMETRIC	R1: 3 x 20ml R2: 3 x 6.2ml
BXCF731A	IGM [MONO]	IMMUNOTURBIDIMETRIC	R1: 3 x 20ml
BXCF731B	IGM	IMMUNOTURBIDIMETRIC	R1: 3 x 20ml R2: 3 x 6.2ml
BXCF232A	Iron	FERRENE	R1: 4 x 20ml R2: 3 x 11ml
BXCF301A	Inorganic Phosphorus	Molybdate	R1: 6 x 20ml R2: 3 x 20ml
BXCF302A	Inorganic Phosphorus [MONO]	Molybdate	R1: 6 x 20ml
BXCF622A	Lactate (Mono)	COLORIMETRIC	R1: 4 x 20.5ml
BXCF243A	LDH L-P	Lactate > Pyruvate	R1: 6 x 20ml R2: 3 x 18ml
BXCF242A	LDH P-L	Pyruvate > Lactate	R1: 6 x 20ml R2: 3 x 11ml
BXCF511A	Lipase	COLORIMETRIC	R1: 3 x 9ml R2: 3 x 6ml
BXCF130A	Lipoprotein (a)	IMMUNOTURBIDIMETRIC	R1: 1 x 10ml R2: 1 x 6ml
BXCF125A	Lithium	COLORIMETRIC	R1: 2 x 18.3ml R2: 2 x 6.5ml
BXCF352A	Magnesium (Xylidl Blue) [MONO]	XYLIDYL BLUE	R1: 6 x 20ml
BXCF063A	Methadone	HOMOGENEOUS ENZYME IMMUNOASSAY	R1: 2x16.9ml R2: 2 x 8ml
BXCF064A	METHAMPHETAMINES		R1: 2x16.9ml R2: 2 x 8ml
BXCF471A	Microalbumin	IMMUNOTURBIDIMETRIC	R1: 6 x 20ml R2: 3 x 8ml
BXCF476A	NEFA (L.S)	UV Colorimetric	R1: 1 x 40ml R2: 1 x 10ml CAL: 1 x 1ml
BXCF065A	Opiates	HOMOGENEOUS ENZYME IMMUNOASSAY	R1: 2 x 16.9ml R2 2 x 8ml
BXCF066A	PARACETAMOL (Acetaminophen)	COLORIMETRIC	R1: 2 x 11ml R2: 2 x 6.5ml
BXCF067A	Phenobarbital	LATEX ENHANCED IMMUNOTURBIDIMETRIC	R1: 2 x 17ml R2: 2 x 6ml
BXCF068A	PHENYTOIN	LATEX ENHANCED IMMUNOTURBIDIMETRIC	R1: 2 x 17ml R2: 2 x 6ml
BXCF135A	Potassium	TPB	R1: 3 x 20ml R2: 3 x 9ml
BXCF611A	RF	IMMUNOTURBIDIMETRIC TURBILATEX	R1: 2 x 20ml R2: 2 x 8ml
BXCF069A	SALICYLATE	ENZYMATIC	R1: 2 x 11ml R2: 2 x 3.8ml
BXCF142A	Sodium	ENZYMATIC	R1: 3 x 20ml R2: 3 x 10ml
BXCF531A	Superoxide Dismutase	COLORIMETRIC	R1: 5x20ml
BXCF072A	THEOPHYLLINE	LATEX ENHANCED IMMUNOTURBIDIMETRIC	R1: 2 x 17ml R2: 2 x 5ml
BXCF237A	TIBC	GPO-PAP	R1: 4 x 9ml R2: 4 x 4ml
BXCF171A	Total Protein	BIURET	R1: 4 x 51ml R2: 4 x 44ml
BXCF741A	Transferrin	IMMUNOTURBIDIMETRIC	R1: 6 x 20ml R2: 3 x 14ml
BXCF070A	Transthyrethin (PreAlbumin)	IMMUNOTURBIDIMETRIC	R1: 6 x 20ml R2: 3 x 11ml
BXCF271A	Triglycerides [MONO]	GPO-PAP	R1: 6 x 51ml
BXCF123A	Urea (L.S)	GLDH Kinetic & Endpoint	R1: 3 x 51ml R2: 3 x 10ml
BXCF126A	Urea [MONO]	ENZYMATIC KINETIC	6 x 21ml

FURUNO CA 180, CA 270, CA400 DAYTONA, DAYTONA PLUS, IMOLA COMPATABLE REAGENTS

CAT NO	PARAMETER	METHODOLOGY	SIZE
BXCF602A	Uric Acid	URICASE PAP	R1: 6 x 51ml R2: 4 x 20ml
BXCF603A	Uric Acid [MONO]	ENZYMATIC COLORIMETRIC	R1: 9 x 51ml
BXCF172A	Urinary Protein [MONO]	Pyrogallol Red	R1: 3 x 100ml
BXCF071A	Valproic Acid	IMMUNOTURBIDIMETRIC	R1: 2 x 15ml R2: 2 x 6ml
BXCF462A	Zinc	COLORIMETRIC	R1: 1 x 50ml R2: 1 x 250ml
BXCF901A	Sample Precision Test Solution (SABS)		R1: 2 x 10ml
BXCF902A	Reagent Precision Test Solution (RABS)		R1: 1 x 20ml
BXCF903A	Saline Diluent		R1: 10 x 100ml
BXCF904A	Wash Solution No. 1 (Acid)		6 x 25ml
BXCF905A	Wash Solution No. 2 (Alkali)		6 x 25ml
BXCF906A	Wash Solution No. 3 (Neutral)		6 x 25ml
BXCF907A	SMS Acid Wash Solution (HCL)		R1: 6 x 80ml
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
BXCF912A	C1 Acid Wash Solution		1 x 5L



Fortress Diagnostics Ltd, Unit 2C, Antrim Technology Park,  
Belfast Road, Co. Antrim, Northern Ireland, BT41 1QS  
United Kingdom



+44 (0)28 9448 7676



+44 (0)28 9446 9933



info@fortressdiagnostics.com

[www.fortressdiagnostics.com](http://www.fortressdiagnostics.com)