



**In-vitro Diagnostic
Clinical Chemistry
Reagents and
Analysers**

**DISTRIBUTION
PRODUCT
CATALOGUE**

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Prestige Diagnostics UK Ltd is a primary manufacturer of IVD Reagents based in The United Kingdom in the field of IVD Blood Grouping, Coagulation, Clinical Chemistry, Quality Controls & Calibrators, Febrile Antigens, Latex Serology, Syphilis, Elisa Assays, Rapid Tests and Urine Strips.

As an ISO13485:2016 accredited business we take all forms of quality assurance very seriously. We supply global-leading distributors across Europe, South East Asia, South America and most of Africa. Our existing partners appreciate our reputation for supplying consistently high-quality, certified products manufactured here in the United Kingdom.

Innovation being the key to any successful business, Prestige Diagnostics UK has constantly strived to be innovative in it's approach to the products and services it provides.

If you are a quality-driven IVD Diagnostic specialised distributor interested in creating new partnerships, Prestige Diagnostics would be interested in discussing with you distribution opportunities to support your regions IVD Clinical Diagnostic requirements.



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Blood Grouping

CAT No.	ANALYTE	DESCRIPTION	PACK SIZE	MOQ
BGRAH10	AHG (Coombs)	Anti Human Globulin	10x10ml	10
BGRAA10	ANTI - A	Anti-A (Acid Blue)	10x10ml	10
BGRBB10	ANTI - B	Anti-B (Acid Yellow)	10x10ml	10
BGRAB10	ANTI - AB	Anti-AB	10x10ml	10
BGRDB10	ANTI - D BLEND	Anti-D IgG/IgM Blend	10x10ml	10
BGRLS10	LISS	Low Ionic Strength Solution (RTU)	10x10ml	10
BGR2210	Serological Albumin 22%	Serological Albumin 22%	10x10ml	10
BGR3010	Serological Albumin 30%	Serological Albumin 30%	10x10ml	10
BGABD30	Monoclonal Grouping Kit	10ml vials each of Anti-A, Anti B and Anti D	3x10ml	100
BGABD40	Monoclonal Grouping Kit	10ml vials each of Anti-A, Anti B, Anti-AB and Anti D	4x10ml	100

Clinical Chemistry

CAT No.	DESCRIPTION	PACK SIZE	MOQ
MPRALB2	ALBUMIN	6x60ml / 1x5ml	10
MPRALB3	ALBUMIN	5x100ml / 1x5ml	10
MPRALP2	ALKALINE PHOSPHATASE AMP	1x60ml / 1x12ml	10
MPRALP5	ALKALINE PHOSPHATASE AMP	5x20ml / 1x20ml	10
MPRAL10	ALKALINE PHOSPHATASE DEA	5x20ml / 1x20ml	10
MPRALT3	ALT (GPT)	4x60ml / 2x30ml	10
MPRAMY1	ALPHA-AMYLASE	2x60ml	10
MPRASO1	ASO (Anti-streptolysin O) TURBIDIMETRIC	1x40ml / 1x10ml / 1x1ml	10
MPRAST3	AST (GOT)	4x60ml / 2x30ml	10
MPRBIL1	T.BIL/DBIL COMBO	2x30ml / 2x6ml / 2x60ml / 2x60ml	10
MPRBIL2	T.BIL/D.BIL COMBO	1x120ml / 1x24ml / 1x250ml / 1x250ml	10
MPRCAL1	CALCIUM ARSENAZO	2x60ml / 1x5ml	25
MPRCAL2	CALCIUM ARSENAZO	6x60ml / 1x5ml	10
MPRCAL7	CALCIUM OCPC	1x 100ml / 1x100ml / 1x5ml	10
MPRCAL9	CALCIUM OCPC	4x100ml / 4x100ml / 2x5ml	5
MPRCHE1	CHOLINESTERASE	1x25ml / 1x5ml	10
MPRCHO2	CHOLESTEROL	6x60ml x 1x5ml	10
MPRCHO3	CHOLESTEROL	4x 250ml x 1x5ml	5
MPRLCH4	CHOLESTEROL LYOPHILISED	2x100ml / 10x20ml / 1x5ml	10
MPRCL02	CHLORIDE	3x50ml / 1x5ml	10
MPRCKN3	CK NAC	10x5ml / 2x5ml	10
MPRCKN4	CK NAC	10x10ml / 2x10ml	10
MPRLCK1	CK NAC DRY	10x2.5ml / 10x2.5ml	10
MPRCMB3	CK MB	10x5ml / 2x5ml	10
MPRLMB1	CK MB DRY	10x2.5ml / 10x2.5ml	10
MPRCU02	COPPER	2x50ml / 1x5ml	10

CAT No.	DESCRIPTION	PACK SIZE	MOQ
MPRCRE3	CREATININE	1x100ml / 1x100ml / 1x5ml	10
MPRCRE8	CREATININE	4x100ml / 4x100ml / 2x5ml	5
MPRCRP1	CRP TURBIDIMETRIC	1x40ml / 1x10ml / 1x1ml	10
MPRGGT1	GAMMA GT	1x60ml / 1x12ml	25
MPRGGT2	GAMMA GT	4x60ml / 2x24ml	10
MPRGLU1	GLUCOSE	6x60ml / 1x5ml	10
MPRGLU2	GLUCOSE	4x250ml / 1x5ml	5
MPRGLU3	GLUCOSE	5x100ml / 1x5ml	10
MPRLGL1	GLUCOSE LYO	4x250ml / 4x250ml / 1x5ml	5
MPRHDL5	HDL DIRECT	1x60ml / 1x20ml / 1x3ml	10
MPRHDL8	HDL PRECIPITANT	2x60ml / 1x5ml	10
MPRHGB1	HAEMOGLOBIN	5x100ml	10
MPRFER1	SERUM IRON	5x20ml / 1x25ml / 1x5ml	10
MPRLAC2	LACTATE	5x20ml / 1x5ml	10
MPRLDH1	LDH L-P	1x60ml x 1x15ml	10
MPRLDH4	LDH L-P	4x20ml / 1x20ml	10
MPRLDH5	LDH P-L	1x60ml / 1x12ml	10
MPRLDH8	LDH P-L	5x20ml / 1x20ml	10
MPRLDL5	LDL DIRECT	1x60ml / 1x20ml / 1x3ml	10
MPRLDL8	LDL PRECIPITANT	2x60ml / 1x5ml	10
MPRLIP1	LIPASE	1x25ml / 1x5ml / 1x1ml	10
MPRMAG2	MAGNESIUM	3x50ml / 1x5ml	10
MPRPHO1	PHOSPHORUS INORGANIC	2x50ml / 1x5ml	10
MPRKT2	POTASSIUM COLORIMETRIC	2x50ml / 1x5ml	10
MPRRF01	RF TURBIDIMETRIC	1x40ml / 1x10ml / 1x2ml	10
MPRNA02	SODIUM COLORIMETRIC	2x50ml / 1x5ml	10
MPRTP01	TOTAL PROTEIN	2x60ml / 1x5ml	10
MPRTP02	TOTAL PROTEIN	6x60ml / 1x5ml	10
MPRTG01	TRIGLYCERIDES	2x60ml / 1x5ml	10
MPRTG03	TRIGLYCERIDES	6x60ml / 1x5ml	10
MPRURE1	UREA UV	1x60ml / 1x12ml / 1x5ml	10
MPRURE2	UREA UV	4x60ml / 2x24ml / 1x5ml	10
MPRURB1	UREA COLOUR	2x50ml / 2x5ml / 2x10ml / 1x5ml	10
MPRUA01	URIC ACID	2x60ml / 1x5ml	10
MPRUA02	URIC ACID	6x60ml / 1x5ml	10
MPRUAL2	URIC ACID LYO	4X50ml / 4x50ml / 1x5ml	10
MPRUCP1	URINE CSF PROTEIN	2x50ml / 1x5ml	10
MPRZN02	ZINC	2x50ml / 1x5ml	10

CAT No.	DESCRIPTION	Pack Size	MOQ
QCCESR1	ESR CONTROL LEVEL 1	1x5ml	50
QCCESR2	ESR CONTROL LEVEL 2	1x5ml	50
QCCESR3	ESR CONTROL SET	2x3x5ml	25
QCCCAL1	CALIBRATION SERUM	1x3ml	20
QCCCAL2	CALIBRATION SERUM	5x3ml	5
QCCHLC1	HDL/LDL CALIBRATOR	1x3ml	5
QCCHAN1	HUMAN ASSAYED LEVEL 1	1x5ml	20
QCCHAN2	HUMAN ASSAYED LEVEL 1	5x5ml	5
QCCHAE1	HUMAN ASSAYED LEVEL 2	1x5ml	20
QCCHAE2	HUMAN ASSAYED LEVEL 2	5x5ml	5
QCCPCL1	PLASMA CONTROL LEVEL 1	5x1ml	10
QCCPCL2	PLASMA CONTROL LEVEL 2	5x1ml	10
QCCPCC1	PLASMA CALIBRATOR	3x1ml	10

Elisa Assays

CAT No.	DESCRIPTION	Pack Size	MOQ
EIAAFP1	AFP	96 T	15
EIAHCG1	β HCG	96 T	15
EIA1251	CA-125	96 T	15
EIA1531	CA-15-3	96 T	15
EIA1991	CA-19-9	96 T	15
EIACEA1	CEA	96 T	15
EIACOV1	2019-nCoV IgG/IgM - NEW PRODUCT	96T	10
EIACVM1	2019-nCoV IgM - NEW PRODUCT	96T	25
EIACVG1	2019-nCoV IgG - NEW PRODUCT	96T	25
EIAEST1	ESTRADIOL	96 T	15
EIAFER1	FERRITIN	96 T	15
EIAFPS1	FREE PSA	96 T	15
EIAFSH1	FSH	96 T	15
EIAFT31	FREE T3	96 T	15
EIAFT41	FREE T4	96 T	15
EIALH01	LH	96 T	15
EIAPRG1	PROGESTERONE	96 T	15

Elisa Assays

CAT No.	DESCRIPTION	PACK SIZE	MOQ
EIAPRL1	PROLACTIN	96 T	15
EIAPSA1	PSA	96 T	15
EIATT31	T3	96 T	15
EIATT41	T4	96 T	15
EIASYP1	SYPHILIS (TP)	96 T	15
EIASYP2	SYPHILIS (TP)	480T	10
EIATST1	TESTOSTERONE	96 T	15
EIATSH1	TSH	96 T	15
EIANTS1	NEONATAL TSH	96 T	5
EIATNI1	TROPONIN I	96 T	15
EIAHBC1	ANTI HBc	96 T	15
EIAHBE1	ANTI HBe	96 T	15
EIAHBS1	ANTI HBs QUANT	96 T	15
EIAHBS2	ANTI HBs QUAL	96 T	15
EIAHAG1	HAV IgG	96 T	15
EIAHAM1	HAV IgM	96 T	15
EIAHEG1	HEV IgG	96 T	15
EIAHEM1	HEV IgM	96 T	15
EIAHE01	HBeAg	96 T	15
EIAHI01	ANTI HIV 1+2+0	96T	15
EIAHI02	ANTI HIV 1+2+0	480T	10
EIATOX1	TOXO IgG	96 T	15
EIATOX2	TOXO IgM	96 T	15
EIACMV1	CMV IgG	96 T	15
EIACMV2	CMV IgM	96 T	15
EIARUB1	RUBELLA IgG	96 T	15
EIARUB2	RUBELLA IgM	96 T	15
EIAHSG1	HSV 1 IgG	96 T	15
EIAHSM1	HSV 1 IgM	96 T	15
EIAH2G1	HSV 2 IgG	96 T	15
EIAH2M1	HSV 2 IgM	96 T	15
EIAHBG1	HBsAg	96 T	20
EIAHBH3	HBsAg High Sens	96 T	20
EIAHBH4	HBsAg High Sens	480T	10
EIAHCV1	Anti HCV	96 T	20
EIAHV41	HIV Ag/Ab 4th Gen	96 T	20
EIAVTD1	VITAMIN D - NEW PRODUCT	96 T	5

Specimen Container and Swab

SSCCOV1	5 Mil Single Use Throat Swab and Container	50T	100
SSCCOV2	10 Mil Single Use Nasal Swab and Container	50 T	100

Coagulation

CAT. No.	DESCRIPTION	PACK SIZE	MOQ
COAPTH1	PT HIGH SENS	5x5ml	50
COAPTH2	PT HIGH SENS	10x5ml	25
COAAPT1	APTT reagent only	1x3ml	50
COAAPT2	APTT reagent only	5x3ml	30
COAAPC3	APTT WITH CACL2	6x3ml / 2x10ml	25
COACCL1	CALCIUM CHLORIDE for APTT	1x10ml	25
COACCL2	CALCIUM CHLORIDE for APTT	5x10ml	25
COAFIB1	FIBRINOGEN LIQUID STABLE	4x1ml / 4x10ml / 1x1ml	25
COATTR1	THROMBIN TIME REAGENT	5x1ml	25

Febrile Antigens

CAT. No.	DESCRIPTION	PACK SIZE	MOQ
FEBBAB1	BRUCELLA ABORTUS	10x5ml	5
FEBBME1	BRUCELLA MELLITENSIS	10x5ml	5
FEBO191	PROTEUS OX19	10x5ml	5
FEBOX21	PROTEUS OX2	10x5ml	5
FEBOXK1	PROTEUS OXK	10x5ml	5
FEBAGK1	FEBRILE ANTIGEN KIT (WIDAL) Without controls	8x5ml	50
FEBAGK2	FEBRILE ANTIGEN KIT (WIDAL) with Controls	8x5ml / 2x1ml	50
FEBPAH1	SALMONELLA PARATYPHI A-H	10x5ml	20
FEBPAO1	SALMONELLA PARATYPHI A-O	10x5ml	20
FEBPBH1	SALMONELLA PARATYPHI B-H	10x5ml	20
FEBPBO1	SALMONELLA PARATYPHI B-O	10x5ml	20
FEBPCH1	SALMONELLA PARATYPHI C-H	10x5ml	20
FEBPCO1	SALMONELLA PARATYPHI C-O	10x5ml	20
FEBSTH1	SALMONELLA TYPHI H	10x5ml	20
FEBSTO1	SALMONELLA TYPHI O	10x5ml	20

Latex Serology

CAT. No.	DESCRIPTION	PACK SIZE	MOQ
LATASO1	ASO VISILATEX	100T	50
LATASO2	ASO VISILATEX	150T	50
LATASO3	ASO VISILATEX - Reagent only	100T	100
LATCRP1	CRP VISILATEX	100T	50
LATCRP2	CRP VISILATEX	150T	50
LATCRP3	CRP VISILATEX - Reagent only	100T	100
LATRF01	RF VISILATEX	100T	50
LATRF02	RF VISILATEX	150T	50
LATRF03	RF VISILATEX - Reagent only	100T	100
LATTOX2	TOXO VISILATEX	50T	25
LATTOX3	TOXO VISILATEX	100T	25

Syphilis

CAT NO.	DESCRIPTION	Pack Size	MOQ
SYPRPR1	RPR FULL KIT	125T	25
SYPRPR2	RPR FULL KIT	250T	20
SYPRPR3	RPR FULL KIT	500T	10
SYPRR01	RPR REAGENT ONLY	2ml (100T)	50
SYPRR02	RPR REAGENT ONLY	5ml (250T)	50
SYPRR03	RPR REAGENT ONLY	10ml (500T)	20
SYTPH1	TPHA	100T	50
SYTPH2	TPHA	200T	20
SYPPNC	SYPHILIS CONTROL SET for RPR	2x5x1ml	50

PCR Kits

PCRCOV1	PCR Lyophilised Kit	50T	5
PCRCOV2	PCR Lyophilised Kit	500T	1
PCRCOV3	PCR Lyophilised Kit	1,000T	1

DNA / RNA Extraction Kit

PCREXT1	DNA/RNA Extraction Kit - NEW PRODUCT	64T	10
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Prestige
Diagnostics



**Premium In-Vitro Diagnostic
Reagents and Analysers**

'Where Quality Comes First'



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Rapid Tests

Cat No	DESCRIPTION	Pack Size tests	MOQ
RADHCG1	HCG PREGNANCY STRIP	50T	15
RADHCG2	HCG PREGNANCY DEVICE	20T	15
RADTOX1	TOXOPLASMA IGM DEVICE	20T	15
RADTOX2	TOXOPLASMA IGG DEVICE	20T	15
RADTOX3	TOXOPLASMA IGM/IGG DEVICE	20T	15
RADRUB1	RUBELLA IGM DEVICE	20T	15
RADRUB2	RUBELLA IGG DEVICE	20T	15
RADRUB3	RUBELLA IGM/IGG DEVICE	20T	15
RADCMV1	CMV IGM DEVICE	20T	15
RADCMV2	CMV IGG DEVICE	20T	15
RADCMV3	CMV IGM/IGG DEVICE	20T	15
RADCOV1	2019-nCoV IgG/IgM	20T	50
RADCOV2	2019-nCoV IgG/IgM & LANCET and ALCOHOL SWAB	20T	50
RADCOV2-02T	2019-nCoV IgG/IgM & LANCET and ALCOHOL SWAB	2T 5x Kits per Box	100
RADCOV4	2019-nCoV ANTIGEN with SAMPLE SWAB & SPECIMEN CONTAINER - NEW PRODUCT	20T	50
RADCOV5	2019-nCoV & FLU A&B ANTIGEN with SAMPLE SWAB & SPECIMEN CONTAINER - NEW PRODUCT	20T	50
RADHSVG	HSV 1/2 IGG DEVICE	20T	15
RADHSVM	HSV 1/2 IGM DEVICE	20T	15
RADHSGM	HSV 1/2 IGG / IGM DEVICE	20T	15
RADTOR1	TORCH 4 IN 1 IGM DEVICE	25T	15
RADTOR2	TORCH 4 IN 1 IGG DEVICE	25T	15
RADCLM1	CHLAMYDIA DEVICE	20T	15
RADNGH1	GONORRHOEA DEVICE	20T	15
RADSY1	SYPHILIS DEVICE	20T	15
RADSY2	SYPHILIS STRIPS	50T	15
RADHIV1	HIV 1+2 STRIP	50T	15
RADHIV2	HIV 1+2 DEVICE	20T	15
RADHIV3	HIV 4TH GEN AG AB DEVICE	20T	15
RADTN1	CARDIAC TROPONIN I DEVICE	20T	15
RADMB01	CK MB DEVICE	20T	15
RADMYO1	MYOGLOBIN DEVICE	20T	15
RADCM1	CARDIAC TRIPLE DEVICE	20T	15
RADFAB1	FABP DEVICE	20T	15
RADCRP1	HSCR1P DEVICE	20T	15
RADNTP1	NT-PRO BNP DEVICE	20T	15
RADDIM1	D-DIMER DEVICE	20T	15
RADPSA1	PSA DEVICE	20T	15
RADFOB1	FOB DEVICE	20T	15
RADAFP1	AFP DEVICE	20T	15
RADCEA1	CEA DEVICE	20T	15
RADHAV1	HAV IGM DEVICE	20T	15
RADHAV3	HAV IGG/IGM DEVICE	20T	15
RADHBG1	HBSAG STRIP	50T	15
RADHBG2	HBSAG DEVICE	20T	15

Cat No	DESCRIPTION	Pack Size tests	MOQ
RADHBS1	ANTI HBS DEVICE (HBsAb)	20T	15
RADHEG1	HBEAG DEVICE	20T	15
RADHEB1	HBEAB DEVICE (Anti HBe)	20T	15
RADHBC2	HBCAB DEVICE (Anti HBc)	20T	10
RADHBV1	HBV COMBO DEVICE	20T	10
RADHCV1	HCV STRIP	50T	10
RADHCV2	HCV DEVICE	20T	10
RADHEV1	HEV IGM DEVICE	20T	10
RADTB01	TB ANTIBODY DEVICE	20T	10
RADHPG1	H.PYLORI ANTIGEN DEVICE	20T	10
RADHPB1	H.PYLORI ANTIBODY DEVICE	25T	10
RADMAL1	MALARIA PAN DEVICE	20T	10
RADMAL2	MALARIA PF DEVICE	20T	10
RADSTA1	STREP A DEVICE	20T	10
RADSTB1	STREP B DEVICE	20T	10
RADDEN1	DENGUE DUAL AG AB	20T	10
RADDEN2	DENGUE ANTIBODY DEVICE	20T	10
RADRDN1	ROTADENO COMBO DEVICE	20T	10
RADMAU1	MICROALBUMIN DEVICE	20T	10
RADMPN1	MYCOPLASMA DEVICE	20T	10
RADTYP1	TYPHOID RAPID DEVICE	20T	10
RADTYP2	SALMONELLA ANTIGEN DEVICE	20T	10
RADALC1	SALIVARY ALCOHOL STRIP	50T	10
RADMTD1	MULTIDRUG (10 drugs) DEVICE	10T	10
RADMTD2	MULTIDRUG (6 drugs) DEVICE	10T	10
RADMTD3	AMPHETAMINE DEVICE	10T	10
RADMTD4	BARITURATES DEVICE	10T	10
RADMTD5	BUPRENORPHINE DEVICE	10T	10
RADMTD6	BENZODIAZEPAM DEVICE	10T	10
RADMTD7	COCAINE DEVICE	10T	10
RADMTD8	COTININE DEVICE	10T	10
RADMTD9	EDDP DEVICE	10T	10
RADMTD10	KETAMINE DEVICE	10T	10
RADMTD11	MDMA DEVICE	10T	10
RADMTD12	METHAMPHETAMINE DEVICE	10T	10
RADMTD13	METHADONE DEVICE	10T	10
RADMTD15	PCP DEVICE	10T	10
RADMTD16	TCA DEVICE	10T	10
RADMTD17	THC DEVICE	10T	10

Urine Strips

CAT NO.	DESCRIPTION	PACK SIZE	MOQ
URN10S1	10 Parameter Urine Strips: Leuc, Nitr,pH,Pro, Glu, UBG, Bili, Keto, Blood, SG	100 strips	100
URN11S2	11 Parameter Urine Strips: Leuc, Nitr,pH,Pro, Glu, UBG, Bili, Keto, Blood, Ascorbic, SG	100 strips	100

Pipettes and Dispensers

SINGLE CHANNEL PIPETTES: FULLY AUTOCLAVABLE			
CAT NO.	DESCRIPTION	PACK SIZE	MOQ
MPSC005	Single Channel Micropipette – Fully Autoclavable 10µl	1	5
MPSC010	Single Channel Micropipette – Fully Autoclavable 100µl	1	5
MPSC011	Single Channel Micropipette – Fully Autoclavable 200µl	1	5
MPSC012	Single Channel Micropipette – Fully Autoclavable 500µl	1	5
MPSC013	Single Channel Micropipette – Fully Autoclavable 1000µl	1	5
ADJUSTABLE VOLUME PIPETTES: FULLY AUTOCLAVABLE			
CAT NO.	DESCRIPTION	PACK SIZE	MOQ
MPAV018	Adjustable Volume: Fully Autoclavable 0.5 - 10µl	1	5
MPAV019	Adjustable Volume: Fully Autoclavable 2 - 20µl	1	5
MPAV020	Adjustable Volume: Fully Autoclavable 5 - 50µl	1	5
MPAV021	Adjustable Volume: Fully Autoclavable 10 - 100µl	1	5
MPAV022	Adjustable Volume: Fully Autoclavable 20 - 200µl	1	5
MPAV023	Adjustable Volume: Fully Autoclavable 100 - 1000µl	1	5
Micropipette - Multichannel (8-channel) fully Autoclavable			
CAT NO.	DESCRIPTION	PACK SIZE	MOQ
MPMC026	Multichannel 8 : Fully Autoclavable - 0.5-10ul	1	5
MPMC028	Multichannel 8 : Fully Autoclavable - 5- 50ul	1	5
MPMC029	Multichannel 8 : Fully Autoclavable - 10-100ul	1	5
MPMC030	Multichannel 8 : Fully Autoclavable - 20-200ul	1	5
Tips for Micropipettes:			
CAT NO.	DESCRIPTION	PACK SIZE	MOQ
MPTP001	10ul	1000	5
MPTP002	1,000ul	1000	5
MPTP003	10,000ul	100	5
MPTP004	200ul	1000	5
MPTP005	5,000ul	100	5

H-20 HbA1C Analyser

The H-20 analyser is a fully automated HbA1c analyser designed for easy and reliable HbA1c measurements for the detection and management of diabetes. A sample taken from a finger prick or venous whole blood is required to measure glycated haemoglobin.

The H-20 is easy to operate and results are displayed on its clear, multi-lingual display. Training time is thus kept to a minimum allowing nurses and clinicians to concentrate on patient care. The H-20 delivers sample results within three minutes and are reported in IFCC and DCCT standards (Mono S & JDS reporting are also available). The H-20 HbA1c analyser can store up to 100,000 test results including Curve on the 2G TF Card which can be downloaded onto the PC via the integrated USB interface, PS-2 or Barcode. Alternatively, results can be printed using the built-in thermal printer.

Analysers



CAT NO.	DESCRIPTION	MOQ
PCR-6000	Nucleic Acid Detection Analyser - NEW PRODUCT	1
MagXtractor - MX48	Automatic Nucleic Acid Extractor - NEW PRODUCT	1
H-20 HbA1c	HbA1c Analyser	1
MICROREAD	Elisa Reader	2
MICROWASH	Elisa Washer	2
PHOTOTRON	Semi Automated systems Clinical Chemistry Analyser	1
AUTOTRON 120	Automated 120 tph Clinical Chemistry Analyser	1
AUTOTRON 240	Automated 200 tph Clinical Chemistry Analyser	1
AUTOTRON 420	Automated 300 tph Clinical Chemistry Analyser	1
AUTOTRON 420	Automated 300 tph Clinical Chemistry Analyser with Barcode Reader	1
AUTOTRON 420	Automated 300 tph Clinical Chemistry Analyser with BCR and ISE Module	1
TURBOCLOT	Fully Automated Coagulation Analyser	1
TURBOLYTE	Single channel coagulation analyser	1
HEMATRON 3 PLUS	3 part diff Hematology Analyser with Touch Control Screen	1
HEMATRON 5 PLUS	5 part diff Hematology Analyser	1
HEMATRON 5 PLUS Auto	5 part diff Auto Hematology Analyser (with auto-loader)	1
NEFLETRON	Specific Protein Analyser	1
FASTEP Hb	Strip based Hemoglobinometer	2



PCR6000 : Nucleic Acid Detection Analyser

The PCR6000 real-time fluorescence quantitative analyser offers a wide sample of applications with one-step RT q PCR results giving internal references throughout the complete experiment process.

The PCR6000 offers a 10.4 inch / 26.4 Cm touch-control screen, 96 well heating block and USB Port.

MagXtractor 48: Automatic Nucleic Acid Extractor

The Prestige Diagnostics MagXtractor MX48 utilises the proven magnetic-particle technology to extract highly purified nucleic acid from a wide range of samples types relevant for molecular diagnostics, generic identity testing, forensic testing, biomedical research, and gene expression analysis.



The combination of easy-to-use instruments, with pre-loaded protocol selections and magnetic particle-based sample preparation kits filled with unique special reagents ensures the rapid nucleic acid extraction and highly purified products.



Microread: *Elisa Reader*

Microread is a microprocessor based Elisa reader for use with all types of Elisa assays.



Accommodates 96 well plates – U, V or flat bottom

Robust calculation modes to go along with different types of Elisa assays
– Absorbance, Cut Off, Standard, Point to Point, Mathematical models such as Linear regression, Exponent regression, Logarithmic regression and Percentage absorbance mode in Iti-point.

100 programming slots available for use

10,000 test records can be saved in the instrument software In built QC programme

Microwash: *Elisa Washer*



Microwash is a maintenance free Elisa washer for use with all types of Elisa assays.

8 or 12 channel wash head available.

Accommodates 96 well plates – U, V or Flat bottom

Very low residual volume of <0.5 ul per well

50 wash programmes storage

Programmable features to accommodate any type of washing requirement.

Phototron: *Semi automated Clinical Chemistry analyser*



Phototron is a microprocessor based semi-automated clinical chemistry analyser

Fully open system with End point, Kinetic, Two point and Bichromatic assay possibilities.

Flow cell and cuvette modes possible

Robust calibration modes: Standard with blank, sample blank, Linear & Non-linear curves

In built printer and in built QC programme

State of the art Windows operating system with USB mouse interface.

Lamp cut off to optimise lamp life

8 Wavelengths on board: 340, 405, 450, 500, 546, 578, 620, 670 nm

Turbolyte: Single Channel Coagulation analyser

Turbolyte is a turbodensitometric single channel coagulation analyser



One measurement channel, 4 heated cuvette positions and 1 heated Reagent position

Final Measurement volume 150ul to 300 ul

On board storage of 7 assays

PT, APTT, Fibrinogen and TT assays – Fully open system

Automated cuvette detection

9 point calibration curve – with storage.

Automated calculations of %, INR, g/l, mg/dl and Ratio

Autotron 120: Fully Automated Clinical Chemistry analyser

Autotron 120 is a windows driven fully automated analyser for small to medium sized laboratories or as a back up to main frame analysers.



Fully automated, Random access, discrete, patient orientated analyser.

Throughput of 100 tests per hour.

Totally open system with easy programming options for clinical chemistry and Immunturbidimetric assays.

Reduced reagent saving volume of 180ul to 500ul

Low sample volumes starting from 3ul to 45ul

8 wavelengths on board: 340, 405, 450, 510, 546, 600, 670 nm

In built QC programme

Pre heating of probe, collision protection and liquid level detection with on board diagnostics.

Autotron 240: Fully Automated Clinical Chemistry analyser

Autotron 240 is a windows driven medium sized fully automated analyser.



Fully automated, Random access, discrete, patient orientated analyser.

Throughput of up to 240 tests per hour.

Totally open system with easy programming options for clinical chemistry and Immunturbidimetric assays.

Automatic 8 step washing programme for cuvettes

Refrigerated compartment for reagents to enhance reagent life

8 wavelengths on board: 340, 405, 450, 510, 546, 600, 670 nm

Independent mixing probe to ensure homogeneity of reagent and sample mixture

Pre heating of probe, collision protection and liquid level detection with on board diagnostics.

Autotron 420: Fully Automated Clinical Chemistry analyser



The best-selling Autotron 420 Fully Automatic Clinical Analyser offers 360 Tests per hour, or up to 540 tests per hour with the optional ISE module. The Autotron 420 also offers a grating system that provides 12 wavelengths and a 8 step washing system with Bi-direction LIS Interface. An optional, built-in barcode reader can also be provided as part of your order specification. Prestige Diagnostics can provide tailor made reagents for this analyser. Other useful features provide pre-heating of probe, collision protection and liquid level detection with on board diagnostics.

Primary System Functions Automatic, Random Access STAT sample priority, available for all sample position barcode scanners for sample and reagent Bi-direction LIS interface (HL7) Throughput - 360 tests/hour (single and dual reagent). Up to 540 tests/hour with ISE (K⁺, Na⁺, Cl) Principle - Colorimetric, Turbidimetric Methodology - End-point, Two-point, Kinetic Discrepant Value Single/Dual/Triple/ Quadruple reagent chemistries Monochromatic / Bichromatic Programming - Open system with defined profiles and calculation assays.

Sample/Reagent Handling

2 Reagent probes, 1 sample probe

Sample tray - 100 positions

Reagent tray - 80 refrigerated positions

Refrigeration temperature - 2 - 10°C

Reagent volume - 20 - 350 µL, 1µL adjustable

R1 - 150 - 350 µl, 1µL adjustable

R2 - 20—250 µl, 1 µl adjustable

Support R3 and R4

Sample volume - 2 - 45 µl, 0.1 µl adjustable

Sample and Reagent probe -

Collision protection, liquid level detection and inventory checking.



Probe Cleaning - Automatic washing both interior and exterior, carryover <0.1% Pre-heating for reagent Auto -dilution - 3-150 times Built-in reagent/sample barcode reader (optional).

Reaction System

Reaction Positions - 100 cuvettes

Cuvette - Optional length 5mm

Reactional volume - 150 - 500µL

Reactional temperature - 37°C, ±0.1°C

2 mixing probes

8 steps Auto-washing system



Turboclot: *Fully automated Coagulation analyser*

Turboclot is a fully automated optical coagulation analyser for all types of coagulation assays.



- Clotting, Chromogenic, Immunologic measuring methods
- User-friendly Touchscreen Interface
- High throughput routine assays
- Labour saving, simple programming
- Reagent Open System, *closed system on request.*
- Reagents / Controls and Calibrators From Prestige Diagnostics
- Optional Multi-language software
- Throughput: 60 tests/hour for PT
- 50 tests/hour for PT and APTT
- Parameters: PT, APTT, TT, FIB, AT-1.11, PLG, D-Dimer, FDP, etc
- Measuring methods:
 - Clotting: Scattered Light Detection method
 - Chromogenic: Colorimetric method, 405nm
 - Immunologic: Turbidimetric method, 575nm
- Memory: 100, 000 test results and 10, 000 reaction curves
 - Quality control: 12 QC File"10 test items"30 curve* 12 month
 - Automatic, Random Access, STAT sample priority,
 - Auto re-diluent/ re-test
 - Barcode-reading support (optional)

Nefletron: *Specific Protein Analyser*

Nefletron is an advanced Specific Protein Analyser for 30 commonly tested specific proteins.



- Single channel, 650nm laser based Advanced Nephelometric system for the quantitative measurement of Specific Proteins.
- No Calibration required. Calibration curve stored in an RFID card and provided per kit.
- Uses a simple two step operation for quantification.
- Can be used for the quantification of ASO, CRP, RF, HSCRIP, MICROALBUMIN, HBA1C, IGA, IGG, IGM, IGE, FDP, CYSTATIN C, FABP, AT III, TROPONIN I, LP(a), APO A1, APO B, APO E, NEFA, C3, C4, D-DIMER, NGAL, KAPPA LIGHT CHAINS, LAMBDA LIGHT CHAINS, CERULOPLASMIN among others.

Hematron 3 PLUS : *3-part, Intelligent Differential Haematology Analyser*

Hematron 3 Plus Intelligent, automated 3 part differential haematology analyser.



- Features and specification includes
- Automatic Tittle Sampling
- Simple Operation
- Low Consumption
- Multiple Reference Values (children and adult options)
- Manual and automatic calibration available. Fresh blood calibration available.
- Conforms to the demand of International standard Traceable Systems.
- Designed to use less reagents for testing reducing ongoing costs for the user
- Large quantity test results storage, at least 400 thousand test results with comprehensive information. Extended SD memory supported.
- Automatic & Intelligent diagnostic maintenance functionality.



Fastep Hb - *Strip-based Hemoglobinometer*

The Fastep Hb Strip-based Hemoglobinometer offers -

- Strip Based Haemoglobin Testing System
- Measures Hb and Calculated Hct
- 15 seconds to result
- 1000 results storage
- Easy battery operation
- Whole blood—EDTA / Heparin as samples
- Peripheral Blood sampling
- Tailor-made strips provided by Prestige Diagnostics

Hematron 5 PLUS - *5-part Differential Haematology Analyser*



The Hematron 5+ provides complete analysis including Reticulocytes through calculations of different angles via laser scatters and provides details of the cell size, complexity and granularity. The Hematron 5+ is a fast analyser with 60 seconds per sample with:

- an output of 28 parameters
- 2 histograms
- 2 scattergrams
- 2 3D stereograms

Hematron 5 PLUS AUTO -

Fully Automated 5-part Differential Haematology Analyser

Hematron 5+ Auto is a fully automated 5 part diff analyser models from Prestige Diagnostics. Being a fully automated analyser, all aspects including sampling, measurement and results output are automated. Results are available in less than a minute from placement in the test tube rack with 3D graphic data and results displayed on the LCD screen.-



System uses a semi-conductor laser for flow cytometry. - Automatic cleaning – inside and outside - LIS Connectivity - 200,000 samples storage capacity - Display: PC Display (14 inch), Bi-directional LIS and Barcode reading possibility - Automatic reagent residual alarm - Automatic diagnostics and maintenance - Comprehensive QC programme – LJ, X, XR, XB etc - 4 methods used simultaneously: Laser method for WBC differentiation, Electrical Impedance for RBC and PLT, Colorimetry for HGB and calculation method for calculated parameters.

Hematron 3 Plus Consumables

CAT NO.	DESCRIPTION	Pack Size	MOQ
HEMDIL1	HEMATRON 3 Diluent	20 Litres	5
HEMDET1	HEMATRON 3 Detergent	5 Litres	5
HEM1000	HEMATRON 3 Cleaner	100ml	5
HEMLYS1	HEMATRON 3 Lyse	1 Litre	5
HEMPMK1	HEMATRON 3 Preventative Maintenance Kit	2x50ml / 2x10ml	5
HEMPAP1	20x Rolls of 57mm Thermal Paper (57mm)	1 Box of 20	5

Hematron 5 Plus Consumables

CAT NO.	DESCRIPTION	Pack Size	MOQ
HEM5DIL	HEMATRON 5 Diluent	20 Litres	5
HEM5CLN	HEMATRON 5 Clean	20 Litres	5
HEM5STH	HEMATRON 5 Sheath	20 Litres	5
HEM5LYS	HEMATRON 5 Lyse	1 Litre	5
HEM5PCL	HEMATRON 5 Probe Cleaner	100 ml	5
HEM5RET	HEMATRON Reticulocyte stain tube	4 ml tube	5

FastHb Hemometer Consumables

CAT NO.	DESCRIPTION	Pack Size	MOQ
HBMSTE1	FastHb Hemometer Strips	25T	10



www.prestigediagnosics.co.uk

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Nefletron Specific Protein Analyser - Consumables

CAT NO.	DESCRIPTION	Pack Size	MOQ
NEFASO2	Nefletron Antistreptolysin O (ASO)	25	10
NEFCRP1	Nefletron C-Reactive Protein (CRP)	25	10
NEFRF02	Nefletron Rheumatoid Factor (RF)	25	10
NEFMAU2	Nefletron Microalbumin (MAU)	25	10
NEFA1C1	Nefletron HbA1c	10	10
NEFA1C2	Nefletron HbA1c	25	10
NEFHSP2	Nefletron High Sensitivity CRP	25	10
NEFIGA2	Nefletron Immunoglobulin A (IgA)	25	10
NEFIGG2	Nefletron Immunoglobulin G (IgG)	25	10
NEFIGM2	Nefletron Immunoglobulin M (IgM)	25	10
NEFAPA2	Nefletron Apolipoprotein A1	25	10
NEFAPB2	Nefletron Apolipoprotein B	25	10
NEFC301	Nefletron Complement C3	25	10
NEFC402	Nefletron Complement C4	25	10
NEFDDM1	Nefletron D-Dimer	10	10
NEFDDM2	Nefletron D-Dimer	25	10
NEFCYS1	Nefletron Cystatin C	10	10
NEFCYS2	Nefletron Cystatin C	25	10

H-20 - Consumables

CAT NO.	DESCRIPTION	Pack Size	MOQ
A1C2001	H-20 HbA1c Chromapack—Buffer and Haemolysis Reagent Pack	200 Tests	10
QCCH201	HbA1c Control Level 1	2x0.8ml	10
QCCH202	HbA1c Control Level 2	2x0.8ml	10
QCCH203	HbA1c Control Set	2x2x0.8ml	10
QCCH204	HbA1c Calibrator Set	2x0.8ml	10

Autotron 120 System Packs

CAT NO.	DESCRIPTION	PACK SIZE
URE1201	UREA UV	2x30ml / 1x 12ml
URI1201	URIC ACID	3x 40ml
CRE1201	CREATININE	1x30ml / 1x10ml
ALT1201	ALT (GPT)	2x40ml / 2x10ml
AST1201	AST (GOT)	2x40ml / 2x10ml
CHO1201	CHOLESTEROL	3x 40ml
GLU1201	GLU CHOD	5x 40ml
TRI1201	TRIGS	3x 40ml
HDL1201	HDL DIRECT	1x 36ml / 1x 12ml / 1x3 ml Cal

Autotron 240 System Packs

CAT NO.	DESCRIPTION	PACK SIZE
URE2401	UREA UV	2x30ml / 1x 12ml
URI2401	URIC ACID	3x 40ml
CRE2401	CREATININE	1x30ml / 1x10ml
ALT2401	ALT (GPT)	2x40ml / 2x10ml
AST2401	AST (GOT)	2x40ml / 2x10ml
CHO2401	CHOLESTEROL	3x 40ml
GLU2401	GLU CHOD	5x 40ml
TRI2401	TRIGS	3x 40ml
HDL2401	HDL DIRECT	1x 36ml / 1x 12ml / 1x3 ml Cal

Autotron 420 System Packs

CAT NO.	DESCRIPTION	PACK SIZE
URE4201	UREA UV	2x75ml / 2x15ml
URI4201	URIC ACID	4x 75ml
CRE4201	CREATININE	1x60ml / 1x20ml
ALT4201	ALT (GPT)	2x60ml / 2x12ml
AST4201	AST (GOT)	2x60ml / 2x12ml
CHO4201	CHOLESTEROL	4x 75ml
GLU4201	GLU CHOD	5x 75ml
TRI4201	TRIGS	4x 75ml
HDL4201	HDL DIRECT	1x 60ml / 1x 20ml / 1x3 ml Cal



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