

# DECLARATION OF CONFORMITY

## IN VITRO DIAGNOSTIC MEDICAL DEVICES DIRECTIVE 98/79/EC

We

**Randox Laboratories Ltd**  
**55 Diamond Road Crumlin**  
**Co. Antrim, UK BT29 4QY**

**Certify These Products Conform to the Directive 98/79/EC**

AA2471	ALPHA-1 ANTITRYPSIN	IMMUNOTURB.	R1 3x16, R2 3x5
AB 362	ALBUMIN	BCG	6x100
AB2806	ALBUMIN	BCP (DIMENSION®)	480T
AB3800	ALBUMIN (Liquid)	BCG (RX series)	9x51
AC1011	ACID PHOS.	KINETIC (FAST RED)	20x3
AD 189	ALDOLASE	UV	5x20
AD5000	ALDOLASE CALIBRATOR		3x1
AD5001	ALDOLASE CONTROL LEVEL 2		3x1
AD5002	ALDOLASE CONTROL LEVEL 3		3x1
AE1032	BOVINE ASSAYED MULTI-SERA LEVEL 3		20x5
AG2472	ALPHA-1 ACID GLYCOPROTEIN	IMMUNOTURB.	R1 3x16, R2 3x5
AL 100	ALT (GPT) (manual only)	COLOR.	2x100
AL 146	ALT (GPT) (manual only)	COLOR.	2x100
AL1027	BOVINE ASSAYED MULTI-SERA LEVEL 1		20x5
AL1200	ALT (GPT)	IFCC	20x2
AL1205	ALT (GPT)	IFCC	10x10
AL1268	ALT (GPT)	IFCC	5x20
AL2360	ALT (GPT)	IFCC	5x100
AL2808	ALT (GPT)	IFCC WITH P5P (DIMENSION®)	4x60T
AL3801	ALT (GPT) (Liquid)	MOD. DGKC (RX series)	R1 6x51, R2 6x14
AL3875	ALT (GPT) (Liquid) (Mono Reagent)	IFCC (RX daytona™)	6x20.5
AL7904	ALT (GPT) (Liquid)	IFCC	R1 7x50, R2 2x44
AL7930	ALT (GPT) (Liquid)	IFCC	R1 7x100, R2 3x60
AM1015	AMMONIA	UV	10x5
AM1054	AMMONIA	UV NADH	20x3
AM3979	AMMONIA	UV	4x95T
AN1026	BOVINE ASSAYED MULTI-SERA LEVEL 2		20x5
AP 307	ALK. PHOS.	DEA	10x10
AP 311	ALK. PHOS.	AMP	10x10
AP 313	ALK. PHOS.	AMP	5x100
AP 542	ALK. PHOS.	DEA	20x3
AP2809	ALK. PHOS.	AMP (DIMENSION®)	360T
AP3802	ALK. PHOS. (Liquid)	AMP (IFCC) (RX series)	R1 6x51, R2 6x14
AP3803	ALK. PHOS. (Liquid)	DEA (DGKC) (RX series)	R1 6x51, R2 6x14
AP3877	ALK. PHOS. (Liquid) (Mono Reagent)	AMP (RX series)	6x20.5
AP3882	ALK. PHOS. (Liquid) (Mono Reagent)	DEA (RX series)	6x20.5
AP7927	ALK. PHOS. (Liquid)	AMP	R1 5x100, R2 5x20
AS 101	AST (GOT) (manual only)	COLOR.	2x100
AS 147	AST (GOT) (manual only)	COLOR.	2x100
AS1202	AST (GOT)	IFCC	20x2
AS1204	AST (GOT)	IFCC	10x10
AS1267	AST (GOT)	IFCC	5x20
AS2359	AST (GOT)	IFCC	5x100
AS2800	AST (GOT)	IFCC WITH P5P (DIMENSION®)	360T
AS3804	AST (GOT) (Liquid)	MOD. IFCC (RX series)	R1 6x51, R2 6x14
AS3876	AST (GOT) (Liquid) (Mono Reagent)	IFCC (RX series)	6x20
AS7905	AST (GOT) (Liquid)	IFCC	R1 7x50, R2 2x44
AS7938	AST (GOT) (Liquid)	IFCC	R1 7x100, R2 3x60

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AU2352		URINE ASSAYED CONTROL LEVEL 2		12x10
AU2353		URINE ASSAYED CONTROL LEVEL 3		12x10
AY1580		AMYLASE	ETHYLIDENE PNPG7	20x5
AY1582		AMYLASE	ETHYLIDENE PNPG7	9x20
AY2811		AMYLASE	CNPG3 (DIMENSION®)	240T
AY2862		AMYLASE PANCREATIC (Liquid)	EPS (DIMENSION®)	280T
AY3805		AMYLASE (Liquid)	EPS (RX series)	R1 4x16, R2 4x5
AY3855		AMYLASE PANCREATIC (Liquid)	EPS (RX series)	R1 4x16, R2 4x5
AY7607		AMYLASE/AMYLASE PANCREATIC (Liquid)	EPS	R2 6x100
AY7647		AMYLASE	EPS	6x200
AY7931		AMYLASE (Liquid)	EPS	R1 6x50, R2 4x18
AY7932		AMYLASE (Liquid)	EPS	R1 6x20, R2 3x10
AY7934		AMYLASE PANCREATIC (Liquid)	EPS	R1 6x20, R2 3x10
AY9707		AMYLASE (Liquid)	EPS	R1 9x63, R2 9x16
AY9708	d AY7934	AMYLASE PANCREATIC (Liquid)	EPS	R1 9x63, R2 9x16
BE 454		BILIRUBIN ELEVATED		10x3
BI2672		BILE ACIDS	COLOR.	R1 10x10, R2 1x30
BI3663		BILE ACIDS (Liquid)	COLOR. 5th GEN. (RX series)	R1 2x18, R2 2x8
BI7982		BILE ACIDS	COLOR. 5th GEN.	R1 6x50, R2 6x18
BL5001	.	BLOOD GAS CONTROL LEVEL 1		30x1.8
BL5002	.	BLOOD GAS CONTROL LEVEL 2		30x1.8
BL5003	.	BLOOD GAS CONTROL LEVEL 3		30x1.8
BM1362		B2 MICROGLOBULIN CALIBRATOR		3x1
BM3887		B2 MICROGLOBULIN	IMMUNOTURBIDIMETRIC	R1 1x10, R2 1x10
BR 243		BILIRUBIN (Liquid)	DCA	2x100
BR 411		BILIRUBIN (Liquid)	JENDRASSIK	1x225
BR 412		BILIRUBIN (Liquid)	JENDRASSIK	2x625
BR2361		BILIRUBIN (TOTAL) (Liquid)	MOD. JENDRASSIK	2x250
BR2362		BILIRUBIN (DIRECT) (Liquid)	MOD. JENDRASSIK	2x250
BR2801		BILIRUBIN (DIRECT)	MOD. JENDRASSIK (DIMENSION®)	320T
BR2802		BILIRUBIN (TOTAL)	MOD. JENDRASSIK (DIMENSION®)	480T
BR3807		BILIRUBIN (DIRECT) (Liquid)	JENDRASSIK (RX series)	R1 2x30, R2 8x4
BR3859		BILIRUBIN (TOTAL)	JENDRASSIK (RX series)	R1 2x50, R2 8x4
BR7939		BILIRUBIN	DPD	R1 6x50, R2 3x20
CA 590		CALCIUM	CPC/AMP	1x200
CA2390		CALCIUM	ARSENAZO	6x100
CA2807		CALCIUM	CPC/AMP (DIMENSION®)	480T
CA3871		CALCIUM (Liquid) (Mono Reagent)	ARSENAZO (RX series)	9x51
CA7941		CALCIUM (Liquid)	CPC/AMP	R1 6x50, R2 3x50
CA9714	d CA7941	CALCIUM (Liquid)	CPC/AMP	R1 9x46, R2 9x20
CAL2350		CALIBRATION SERA LEVEL 2		20x5
CAL2351		CALIBRATION SERA LEVEL 3		20x5
CD 116		CO2 TOTAL	380 nm	10x10
CD 127		CO2 TOTAL	340 nm	10x10
CD 129		CO2 TOTAL	340 nm	10x50
CD 136	d CD4006	CO2 TOTAL	380 nm	5x100
CD1354		CO2 TOTAL (Liquid)	380 nm	6x20
CD4006	.	CO2 TOTAL	415 nm	R1 4x21.7

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CD7942	CO2 TOTAL	380 nm	R1 6x50
CE 190	CHOLINESTERASE (BUTYRYL)	COLOR.	5x30
CE7944	CHOLINESTERASE (BUTYRYL)	COLOR.	R1 6x40, R2 6x9
CF1500	C.S.F. CONTROL LEVEL 2		10x3
CF1501	C.S.F. CONTROL LEVEL 3		10x3
CG5021	• COAGULATION CONTROL LEVEL 1		12 x 1
CG5022	• COAGULATION CONTROL LEVEL 2		12 x 1
CG5023	• COAGULATION CONTROL LEVEL 3		12 x 1
CH 200	CHOLESTEROL (Liquid)	CHOD-PAP	6x30
CH 201	CHOLESTEROL (Liquid)	CHOD-PAP	6x100
CH 202	CHOLESTEROL (Liquid)	CHOD-PAP	6x250
CH 203	HDL-CHOLESTEROL (Liquid)	PHOSPHOTUNG	4x80
CH1383	• HDL-CHOLESTEROL (Liquid)	CLEARANCE	R1 3x2.5L, R2 1x2.5L
CH1384	• LDL-CHOLESTEROL (Liquid)	CLEARANCE	R1 3x2.5L, R2 1x2.5L
CH2652	HDL-CHOLESTEROL (Liquid)	CLEARANCE	R1 6x30, R2 3x20
CH2655	HDL-CHOLESTEROL (Liquid)	CLEARANCE	R1 6x78, R2 3x52
CH2656	LDL-CHOLESTEROL (Liquid)	CLEARANCE	R1 6x78, R2 3x52
CH2657	LDL-CHOLESTEROL (Liquid)	CLEARANCE	R1 6x30, R2 3x20
CH2664	HDL-CHOLESTEROL (Liquid)	CLEARANCE	R1 5x252
CH2665	HDL-CHOLESTEROL (Liquid)	CLEARANCE	R2 3x150
CH2673	HDL/LDL-CHOLESTEROL CALIB.	CLEARANCE	3x1
CH2823	CHOLESTEROL	CHOD-PAP (DIMENSION®)	480T
CH2849	HDL-CHOLESTEROL	CLEARANCE (DIMENSION®)	240T
CH2850	LDL-CHOLESTEROL	CLEARANCE (DIMENSION®)	160T
CH2861	HDL-CHOLESTEROL (AHD)	CLEARANCE (DIMENSION®)	240T
CH3810	CHOLESTEROL (Liquid)	CHOD-PAP (RX series)	9x51
CH3811	HDL-CHOLESTEROL (Liquid)	CLEARANCE (RX series)	R1 3x51, R2 3x20
CH3841	LDL-CHOLESTEROL (Liquid)	CLEARANCE (RX series)	R1 3x51, R2 3x20
CH5715	d No Alternative CHOLESTEROL	CHOD-PAP	600T
CH5730	HDL-CHOLESTEROL	CLEARANCE	540T
CH5731	LDL-CHOLESTEROL	CLEARANCE	540T
CH7657	CHOLESTEROL (Liquid)	CHOD-PAP	6x500
CH7945	CHOLESTEROL E.P. (Liquid)	CHOD-PAP	R1 9x50
CH9701	HDL-CHOLESTEROL (Liquid)	CLEARANCE	R1 6x20, R2 2x20
CH9702	LDL-CHOLESTEROL (Liquid)	CLEARANCE	R1 6x20, R2 2x20
562555	sLDL-C	CLEARANCE	50T
CH9715	CHOLESTEROL (Liquid)	CHOD-PAP	R1 12x66
CK 110	CK-NAC	DGKC	20x2.5
CK 113	CK-NAC	DGKC	6x30
CK 335	CK-NAC	DGKC	20x3.0
CK 522	CK-NAC	DGKC	10x10
CK1212	CK-MB CONTROL		10x2
CK1296	CK-MB	IMMUNOINHIBITION	19x2.5
CK1551	CK-MB	IMMUNOINHIBITION	5x30
CK1553	CK-MB	IMMUNOINHIBITION	5x20
CK2393	CK-MB CALIB.		10x1
CK2813	CK-NAC	SZASZ (DIMENSION®)	480T
CK3812	CK-NAC	DGKC (RX series)	R1 4x20, R2 4x6

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CK3813	CK-MB	DGKC (RX series)	R1 4x20, R2 4x6
CK3878	CK-NAC (Liquid) (Mono Reagent)	IFCC (RX series)	6x20.5
CK3879	CK-MB (Liquid) (Mono Reagent)	IMMUNOINHIBITION (RX series)	6x20.5
CK3892	• CK-NAC (Liquid)	ENZYMATIC	R1 4x16.9, R2 4x5.5
CK3893	• CK-MB (Liquid)	ENZYMATIC	R1 4x20, R2 4x6
CK7651	CK-NAC (Liquid)	DGKC	R1 3x200
CK7652	CK-NAC (Liquid)	DGKC	R2 3x100
CK7946	CK-MB	IMMUNOINHIBITION	R1 6x20, R2 3x10
CK7947	CK-NAC	DGKC	R1 6x20, R2 3x10
CK9717	CK-MB	IMMUNOINHIBITION	R1 6x21, R2 2x15
CL1645	CHLORIDE	THYOCYANATE	6x500
CM3845	COMPLEMENT COMPONENT 3 (Liquid)	IMMUNOTURB. (RX series)	R1 3x20, R2 3x6
CM3846	COMPLEMENT COMPONENT 4 (Liquid)	IMMUNOTURB. (RX series)	R1 3x20, R2 3x6
CP1423	CRP (Complete Kit with Disposable Cards)	LATEX SLIDE TEST	100T
CP2179	CRP CALIB. (Multi-point, liquid)	IMMUNOTURB.	3x1
CP2476	CRP HIGH SENSITIVITY CONTROL LEVEL 1 (Liquid)	L. E. I.	10x1
CP2477	CRP HIGH SENSITIVITY CONTROL LEVEL 2 (Liquid)	L. E. I.	10x1
CP2478	CRP HIGH SENSITIVITY CALIB. SERIES (Multi-point, liquid)	L. E. I.	6x2
CP2479	CRP CALIB. SERIES (Multi-point, liquid)	IMMUNOTURB.	6x2
CP2480	CRP CONTROL LEVEL 2 (Liquid)	IMMUNOTURB.	10x1
CP2481	CRP CONTROL LEVEL 3 (Liquid)	IMMUNOTURB.	10x1
CP2499	CRP FULL RANGE (0.1-160 mg/l) CALIB. SERIES		6x1
CP2572	CRP (Liquid)	IMMUNOTURB.	R1 7x50, R2 1x50
CP2714	CRP (Complete Kit with Glass slides)	LATEX SLIDE TEST	100T
CP2852	CRP	IMMUNOTURB. (DIMENSION®)	200T
CP3826	CRP (Liquid)	IMMUNOTURB. (RX series)	R1 6x20, R2 3x9
CP3847	CRP FULL RANGE (0.1-160 mg/l)	L. E. I. (RX series)	R1 2x11, R2 2x11
CP3849	CRP FULL RANGE (0.1-160 mg/l)	L. E. I. (RX series)	R1 4x50, R2 4x50
CP3850	CRP FULL RANGE (0.1-160 mg/l)	L. E. I. (RX series)	R1 5x100, R2 5x100
CP3885	CRP HIGH SENSITIVITY (Liquid)	L. E. I. (RX series)	R1 2x11, R2 2x11
CP7949	CRP (Liquid)	IMMUNOTURB.	R1 8x100, R2 2x70
CP7950	CRP (Liquid)	IMMUNOTURB.	R1 7x20, R2 2x12
CP9742	CRP (Liquid)	IMMUNOTURB.	R1 6x66, R2 6x13
CQ3100	TRI-LEVEL CARDIAC CONTROL		3x1
CQ3259	TRI-LEVEL CARDIAC CONTROL		3x2
CQ5027	• LIQUID CARDIAC CONTROL LEVEL 1		3 x 1
CQ5028	• LIQUID CARDIAC CONTROL LEVEL 2		3 x 1
CQ5029	• LIQUID CARDIAC CONTROL LEVEL 3		3 x 1
CQ5030	• LIQUID CARDIAC CONTROL LEVEL 1		3 x 2
CQ5031	• LIQUID CARDIAC CONTROL LEVEL 2		3 x 2
CQ5032	• LIQUID CARDIAC CONTROL LEVEL 3		3 x 2
CR 510	CREATININE (Liquid)	JAFFE	1x200
CR 524	CREATININE (Liquid)	JAFFE	6x500
CR2336	CREATININE	ENZYMATIC	4x50
CR2337	CREATININE	ENZYMATIC	4x100
CR2804	CREATININE	JAFFE (DIMENSION®)	480T
CR3814	CREATININE (Liquid)	JAFFE (RX series)	R1 6x51, R2 3x28
CR7658	CREATININE (Liquid)	JAFFE	6x500

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CR7948	CREATININE (Liquid)	JAFFE	R1 7x50, R2 2x40
CU2340	COPPER (Liquid)	COLOR.	5x20
CY5006	CYTOKINE CONTROL		3x3x1
CYS2699	• CYSTATIN C CALIBRATOR SET		5x2
CYS4004	• CYSTATIN C	IMMUNOTURB.	R1 2x17.6, R2 2x6.1
CYS5019	• CYSTATIN C NORMAL CONTROL		3x2
CYS5020	• CYSTATIN C ELEVATED CONTROL		3x2
DA2700	• CANNABINOID CALIBRATOR/CONTROL SET		5x10
DA2701	• ECSTASY CALIBRATOR/CONTROL SET		5x10
DA2702	• EDDP CALIBRATOR/CONTROL SET		5x10
DA2703	• ETHANOL CALIBRATOR/CONTROL SET		4x10
DA2704	• MULTIDRUG CALIBRATOR/CONTROL SET		5x10
DA4007	• AMPHETAMINES	ENZYMATIC	R1 2x16.9, R2 2x8
DA4008	• BARBITURATES	ENZYMATIC	R1 2x16.9, R2 2x8
DA4009	• BENZODIAZEPINES	ENZYMATIC	R1 2x16.9, R2 2x8
DA4010	• CANNABINOIDS	ENZYMATIC	R1 2x16.9, R2 2x8
DA4011	• COCAINE METABOLITE	ENZYMATIC	R1 2x16.9, R2 2x8
DA4012	• OPIATES	ENZYMATIC	R1 2x16.9, R2 2x8
DA4013	• EDDP	ENZYMATIC	R1 2x16.9, R2 2x8
DA4014	• ECSTASY	ENZYMATIC	R1 2x16.9, R2 2x8
DA4015	• ETHANOL	ENZYMATIC	R1 2x16.9, R2 2x8
DA4016	• METHADONE	ENZYMATIC	R1 2x16.9, R2 2x8
DC1363	DRUGS OF ABUSE CONTROL LEVEL 1		10x10
DC1364	DRUGS OF ABUSE CONTROL LEVEL 2		10x10
DC1365	DRUGS OF ABUSE CONTROL LEVEL 3		10x10
DN2830	PURIFIED WATER	DIMENSION®	4x3.5L
DN2838	HDL CHOLESTEROL CALIB.	DIMENSION®	6x1
DN2841	ENZYME DILUENT	DIMENSION®	10x10
EA1366	AMMONIA ETHANOL CONTROL LEVEL 1		6x2
EA1367	AMMONIA ETHANOL CONTROL LEVEL 2		6x2
EA1368	AMMONIA ETHANOL CONTROL LEVEL 3		6x2
ES5734	ELECTROLYTE BUFFER (Synchron CX® series)		2000
EV3500	DRUGS OF ABUSE ARRAY	B A T (evidence®)	4x90 (360 biochips)
EV3501	THYROID (TOTAL) ARRAY	B A T (evidence®)	4x90 (360 biochips)
EV3502	THYROID (FREE) ARRAY	B A T (evidence®)	4x90 (360 biochips)
EV3503	TUMOUR (MONITORING) ARRAY	B A T (evidence®)	4x90 (360 biochips)
EV3508	CYTOKINE ARRAY	B A T (evidence®)	4x90 (360 biochips)
EV3512	DRUGS OF ABUSE ARRAY	B A T (evidence investigator™)	54 Biochips
EV3513	CYTOKINE AND GROWTH FACTORS ARRAY	B A T (evidence investigator™)	54 Biochips
EV3514	TUMOUR (MONITORING) ARRAY	B A T (evidence investigator™)	54 Biochips
EV3515	TUMOUR (PSA) ARRAY	B A T (evidence investigator™)	54 Biochips
EV3516	THYROID (TOTAL) ARRAY	B A T (evidence investigator™)	54 Biochips
EV3517	THYROID (FREE) ARRAY	B A T (evidence investigator™)	54 Biochips
EV3520	SERVICE ARRAY	B A T (evidence investigator™)	18 Biochips
EV3527	TUMOUR (PSA) ARRAY	B A T (evidence®)	4x90 (360 biochips)
EV3528	FERTILITY HORMONE ARRAY	B A T (evidence®)	4x90 (360 biochips)
EV3529	SIGNAL PLUS REAGENT	B A T (evidence®)	2x250
EV3542	DRUGS OF ABUSE ARRAY I (Urine qualitative)	B A T (evidence®)	4x45 (180 biochips)

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EV3543	TUMOUR (MONITORING) ARRAY	B A T (evidence®)	4x45 (180 biochips)
EV3544	CYTOKINE ARRAY	B A T (evidence®)	4x45 (180 biochips)
EV3545	THYROID (TOTAL) ARRAY	B A T (evidence®)	4x45 (180 biochips)
EV3546	THYROID (FREE) ARRAY	B A T (evidence®)	4x45 (180 biochips)
EV3548	TUMOUR (PSA) ARRAY	B A T (evidence®)	4x45 (180 biochips)
EV3550	DRUGS OF ABUSE ARRAY CALIB. SERIES		9x1
EV3551	DRUGS OF ABUSE ARRAY CONTROL	B A T (evidence®)	4x2x1
EV3552	TUMOUR (MONITORING) ARRAY CALIB. SERIES		9x1
EV3553	TUMOUR ARRAY (PSA) CALIB. SERIES		9x1
EV3555	THYROID (TOTAL) ARRAY CALIB. SERIES		9x1
EV3559	FERTILITY HORMONE ARRAY CALIB. SERIES		9x1
EV3561	CYTOKINE ARRAY CALIB. SERIES		9x1
EV3563	THYROID (FREE) ARRAY CALIB. SERIES		9x1
EV3570	IMMUNOASSAY TRI-LEVEL CONTROL	B A T (evidence®)	4x3x5
EV3571	FERTILITY HORMONE ARRAY	B A T (evidence®)	4x45 (180 biochips)
EV3580	DISPLACEMENT FLUID	B A T (evidence®)	6x500
EV3581	WASH BUFFER	B A T (evidence®)	6x320
EV3600	ANALYSER	B A T (evidence®)	1
EV3601	SIGNAL REAGENTS	B A T (evidence®)	2x250
EV3602	ANALYSER (INC. B/C SCANNER)	B A T (evidence investigator™)	1
EV3603	• SAMPLE DILUENT 1	B A T (evidence investigator™)	12x5
EV3604	• SAMPLE DILUENT 2	B A T (evidence investigator™)	12x5
EV3610	FERTILITY ARRAY	B A T (evidence investigator™)	54 Biochips
EV3611	DRUGS OF ABUSE ARRAY I (Urine semi-quantitative)	B A T (evidence®)	4x90 (360 biochips)
EV3614	DRUGS OF ABUSE ARRAY I (Urine semi-quantitative)	B A T (evidence®)	4x45 (180 biochips)
EV3617	DRUGS OF ABUSE ARRAY I (Urine semi-quantitative)	B A T (evidence investigator™)	54 biochips
EV3622	• SAMPLE DILUENT 3	B A T (evidence investigator™)	12x5
EV3629	DRUGS OF ABUSE ARRAY I (Urine semi-quantitative) CALIB. SERIES		9x1
EV3630	DRUGS OF ABUSE ARRAY I (Urine semi-quantitative) CONTROLS		4x2x1
EV3647	DRUGS OF ABUSE ARRAY (high opiate) CONTROLS		2x4x1
EV3654	DRUGS OF ABUSE ARRAY II	B A T (evidence®)	4x45 (180 biochips)
EV3655	DRUGS OF ABUSE ARRAY II	B A T (evidence®)	4x90 (360 biochips)
EV3656	DRUGS OF ABUSE ARRAY II (Urine) CALIBRATOR SERIES	B A T (evidence®/investigator™)	9x1
EV3657	DRUGS OF ABUSE ARRAY II (Urine) CONTROL	B A T (evidence®/investigator™)	4x2x1
EV3662	DRUGS OF ABUSE ARRAY II (Urine)	B A T (evidence®/investigator™)	54 biochips
EV3688	• CARDIAC ARRAY	B A T (evidence®)	4x90 (360 biochips)
EV3689	• CARDIAC ARRAY	B A T (evidence®)	4x45 (180 biochips)
EV3690	• CARDIAC ARRAY CALIBRATOR SERIES		9x1
EV3691	• CARDIAC ARRAY CONTROLS		3x3x1
EV3692	• CARDIAC ARRAY	B A T (evidence investigator™)	54 biochips
FA 115	NEFA (Non-Esterified Fatty Acids)	COLOR.	R1 3x10, R2 3x20
FN3452	FERRITIN	L. E. I.	R1 1x40, R2 1x20
FN3453	FERRITIN	L. E. I.	R1 4x40, R2 4x20
FN3888	FERRITIN	L. E. I. (RX series)	R1 3x20 R2 3x11
FR2992	FRUCTOSAMINE	ENZYMATIC	R1 5x25, R2 5x5
FR2993	FRUCTOSAMINE CALIB.		3x1

# DECLARATION OF CONFORMITY

## IN VITRO DIAGNOSTIC MEDICAL DEVICES DIRECTIVE 98/79/EC

**We**  
**Randox Laboratories Ltd**  
**55 Diamond Road Crumlin**  
**Co. Antrim, UK BT29 4QY**  
**Certify These Products Conform to the Directive 98/79/EC**

FR2994	FRUCTOSAMINE CONTROL LEVEL 1		3x1
FR2996	FRUCTOSAMINE CONTROL LEVEL 3		3x1
FR3829	FRUCTOSAMINE	COLOR. (RX series)	R1 3x25, R2 2x10
GL 145	d No Alternative GLUCOSE		4x250
GL 364	GLUCOSE	GOD-PAP	10x100
GL 366	GLUCOSE	GOD-PAP	6x500
GL 441	GLDH	DGKC	8x6
GL 442	GLDH	DGKC	5x100
GL1021	GLUCOSE	GOD-PAP	2x500
GL1611	GLUCOSE (NAD) (Liquid)	HEXOKINASE	4x100
GL2614	GLUCOSE (Liquid)	GOD-PAP	2x500
GL2623	GLUCOSE (Liquid)	GOD-PAP	6x100
GL2822	GLUCOSE	HEXOKINASE (DIMENSION®)	960T
GL3815	GLUCOSE (Liquid)	GOD-PAP (RX series)	9x51
GL3816	GLUCOSE (Liquid)	UV (RX series)	R1 4x51, R2 3x20
GL3881	GLUCOSE (Liquid) (Mono Reagent)	HEXOKINASE (RX series)	4x50
GL3981	GLUCOSE	GOD-PAP (RX series)	4x20
GL7660	GLUCOSE (Liquid)	HEXOKINASE	6x500
GL7952	GLUCOSE (Liquid)	GOD-PAP	R1 10x100
GL7954	GLUCOSE (NAD) (Liquid)	HEXOKINASE	R1 5x100, R2 3x40
GR2368	GLUTATHIONE REDUCTASE	UV	5x5
GR2608	GLUTATHIONE REDUCTASE CONTROL	UV	10x5
GR2609	GLUTATHIONE REDUCTASE CALIB.	UV	10x5
GT 523	GAMMA GT	CARBOXY	10x10
GT2750	GAMMA GT	CARBOXY	20x3
GT2815	GAMMA GT	MOD. IFCC (DIMENSION®)	288T
GT3817	GAMMA GT (Liquid)	CARBOXY (RX series)	R1 6x51, R2 6x14
GT3874	GAMMA GT (Liquid) (Mono Reagent)	CARBOXY (RX series)	6x20.5
GT7955	GAMMA GT (Liquid)	CARBOXY	R1 7x50, R2 2x40
GT7957	GAMMA GT	CARBOXY	R1 6x50
GY 105	GLYCEROL	GPO-PAP	6x15
GY1369	GLYCEROL CONTROL		3x5
HA2880	HbA1c	IMMUNOTURB. (DIMENSION®)	264T
HA3444	HbA1c CALIB. SERIES		1x8, 5x2
HA3445	HbA1c CONTROL SET LEVEL 1 and LEVEL 2		2x2x0.25
HA3450	HAEMOGLOBIN DENATURANT REAGENT	IMMUNOTURB.	2x50
HA3830	HbA1c/Hb (Liquid)	L. E. I. (RX series)	R1 3x14, R2 3x14
HD1667	DRUG CONTROL LEVEL 1		20x5
HD1668	DRUG CONTROL LEVEL 2		20x5
HD1669	DRUG CONTROL LEVEL 3		20x5
HE1532	HUMAN ASSAYED MULTI-SERA LEVEL 3		20x5
HG1539	HAEMOGLOBIN (manual only) (Liquid)	CYANMETHAEMOGLOBIN	5x100
HN1530	HUMAN ASSAYED MULTI-SERA LEVEL 2		20x5
HP1359	HAPTOGLOBIN CALIBRATOR		4x2
HP3886	HAPTOGLOBIN	RX series	R1 1x12, R2 2x2.75
HS2611	HUMAN ASSAYED MULTI-SERA LEVEL 2 AND LEVEL 3		5x2x5
IA2447	IgA (sample dilution, 2-shot only) (Liquid)	IMMUNOTURB.	R1 1x60, R2 1x5
IA2633	TRI-LEVEL IMMUNOASSAY CONTROL		4x3x5

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IA2638	IMMUNOASSAY CONTROL LEVEL 1		10x5
IA2639	IMMUNOASSAY CONTROL LEVEL 2		10x5
IA2640	IMMUNOASSAY CONTROL LEVEL 3		10x5
IA2872	IgA	IMMUNOTURB. (DIMENSION®)	160T
IA3832	IgA (Liquid)	IMMUNOTURB. (RX series)	R1 3x20, R2 3x14
IA3895	IgA	IMMUNOTURB.	R1 3x20, R2 3x6.2
IA7157	IgA (sample dilution, 1-shot only) (Liquid)	IMMUNOTURB.	R1 4x20, R2 4x20
IE2482	IgE CALIB. SET		6x1
IE7308	IgE	L. E. I.	R1 1x8, R2 1x5
IG2448	IgG (sample dilution, 2-shot only) (Liquid)	IMMUNOTURB.	R1 1x60, R2 1x5
IG2874	IgG	IMMUNOTURB. (DIMENSION®)	160T
IG3833	IgG (Liquid)	IMMUNOTURB. (RX series)	R1 3x20, R2 3x14
IG3896	IgG	IMMUNOTURB.	R1 3x20, R2 3x6.2
IG7158	IgG (sample dilution, 1-shot only) (Liquid)	IMMUNOTURB.	R1 4x20, R2 4x20
IM2449	IgM (sample dilution, 2-shot only) (Liquid)	IMMUNOTURB.	R1 1x60, R2 1x5
IM2873	IgM	IMMUNOTURB. (DIMENSION®)	160T
IM3834	IgM (Liquid)	IMMUNOTURB. (RX series)	R1 3x20
IM3897	IgM	IMMUNOTURB.	R1 3x20, R2 3x6.2
IM7977	IgM (sample dilution, 1-shot only) (Liquid)	IMMUNOTURB.	R1 8x20
IT2691	SPECIFIC PROTEIN CALIB. (Liquid)	UNDILUTED SAMPLE ASSAYS	5x1
IT2692	SPECIFIC PROTEIN CALIB. (Liquid)	DILUTED SAMPLE ASSAYS	5x1
IT3861	IG CALIB. (Single Point)	RX series	3x1
LA 561	LEUCINE ARYLAMIDASE (LAP) (Liquid)	COLOR.	100
LC2389	LACTATE	COLOR.	16x6
LC3980	LACTATE	COLOR.	4x95T
LD 401	LD PYRUVATE -> LACTATE	DGKC	20x3
LD2812	LDH	NAD (DIMENSION®)	480T
LD3818	LD PYRUVATE -> LACTATE (Liquid)	MOD. DGKC (RX series)	R1 6x20, R2 3x11
LD3842	LD LACTATE -> PYRUVATE (Liquid)	NAD (RX series)	R1 6x20, R2 3x18
LD7963	LD LACTATE -> PYRUVATE (Liquid)	NAD	R1 7x100, R2 3x100
LE2661	LIPID CONTROL LEVEL 1		5x3
LE2662	LIPID CONTROL LEVEL 2		5x3
LE2663	LIPID CONTROL LEVEL 3		5x3
LE2668	LIPID CONTROL LEVEL 1		5x1
LE2669	LIPID CONTROL LEVEL 2		5x1
LE2670	LIPID CONTROL LEVEL 3		5x1
LE5013	sLDL CONTROL LEVEL 1		3 x 1
LE5014	sLDL CONTROL LEVEL 2		3 x 1
LE5015	sLDL CONTROL LEVEL 3		3 x 1
LE5016	APOLIPOPROTEIN CONTROL LEVEL 1		3 x 1
LE5017	APOLIPOPROTEIN CONTROL LEVEL 2		3 x 1
LE5018	APOLIPOPROTEIN CONTROL LEVEL 3		3 x 1
LI 188	LIPASE UV	TURBIDIMETRIC	20x2.5
LI 194	LIPASE UV	TURBIDIMETRIC	4x30
LI3837	LIPASE	COLOR. (RX series)	R1 3x9, R2 3x6
LI7979	LIPASE (Liquid)	COLOR.	R1 6x20, R2 3x20
LM1355	d No Alternative LITHIUM CALIBRATOR		3x3
LM4005	LITHIUM	COLORIMETRIC	R1 2x18.3, R2 2x6.5

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LO1476	ASO (Complete Kit with Disposable Cards)	LATEX SLIDE TEST	100T
LO2306	ASO CALIB.	L. E. I.	5x1
LO2715	ASO (Complete Kit with Glass Slides)	LATEX SLIDE TEST	100T
LO2888	ASO	IMMUNOTURB. (DIMENSION®)	160T
LO3998	ASO		R1 2x9, R2 2x14
LO3999	ASO		R1 6x17.2, R2 6x28.4
LP2116	APOLIPOPROTEIN A-1 (Liquid)	IMMUNOTURB.	R1 4x40, R2 4x17
LP2117	APOLIPOPROTEIN B (undiluted sample) (Liquid)	IMMUNOTURB.	R1 4x60, R2 4x9
LP2400	APOLIPOPROTEIN A-1 (undiluted sample) (Liquid)	IMMUNOTURB.	R1 4x100, R2 4x17
LP2866	APOLIPOPROTEIN A-1	IMMUNOTURB. (DIMENSION®)	160T
LP2867	APOLIPOPROTEIN B	IMMUNOTURB. (DIMENSION®)	160T
LP2878	LIPOPROTEIN (a)	IMMUNOTURB. (DIMENSION®)	160T
LP2989	APOLIPOPROTEIN A-1 (Liquid)	IMMUNOTURB.	R1 4x60, R2 4x36
LP2990	APOLIPOPROTEIN B (Liquid)	IMMUNOTURB.	R1 4x60, R2 4x15
LP3023	APOLIPOPROTEIN CALIBRATOR		3x1
LP3403	LIPOPROTEIN (a)	IMMUNOTURB.	R1 1x10, R2 1x6
LP3404	LIPOPROTEIN (a) CALIB. SERIES		5x1
LP3406	LIPOPROTEIN (a) CONTROL LEVEL 3		3x1
LP3838	APOLIPOPROTEIN AI (Liquid)	IMMUNOTURB. (RX series)	R1 4x30, R2 4x12
LP3839	APOLIPOPROTEIN B (Liquid)	IMMUNOTURB. (RX series)	R1 4x20, R2 4x6
LP3864	APOLIPOPROTEIN E (Liquid)	IMMUNOTURB. (RX series)	R1 2x11, R2 2x5
LP3865	APOLIPOPROTEIN CIII (Liquid)	IMMUNOTURB. (RX series)	R1 2x11, R2 2x5
LP3866	APOLIPOPROTEIN CII (Liquid)	IMMUNOTURB. (RX series)	R1 2x11, R2 2x5
LP3867	APOLIPOPROTEIN AII (Liquid)	IMMUNOTURB. (RX series)	R1 2x11, R2 2x5
MA1361	MICROALBUMIN CONTROL LEVEL 1 and LEVEL 2 (Liquid)		3x2x1
MA1567	MICROALBUMIN CALIB. SERIES	IMMUNOTURB.	6x2
MA2423	MICROALBUMIN (2-shot only) (Liquid)	IMMUNOTURB.	R1 3x100, R2 5x7
MA2426	MICROALBUMIN (2-shot only) (Liquid)	IMMUNOTURB.	R1 1x60, R2 1x7
MA2864	MICROALBUMIN	IMMUNOTURB. (DIMENSION®)	200T
MA3828	MICROALBUMIN (Liquid)	IMMUNOTURB. (RX series)	R1 6x20, R2 3x8
MG 531	MAGNESIUM (Liquid)	XYLIDYL BLUE	3x100
MG2817	MAGNESIUM	METHYLTHY. BLUE (DIMENSION®)	120T
MG3880	MAGNESIUM (Liquid) (Mono Reagent)	XYLIDYL BLUE (RX series)	6x20
MS5007	SERUM DILUENT		20x5
MY2127	MYOGLOBIN (Liquid)	L. E. I.	R1 1x7, R2 1x6
MY2456	MYOGLOBIN CALIB.	IMMUNOTURB.	4x1
NA3851	SODIUM	ENZYMATIC (RX series)	R1 3x20, R2 3x9
NA7167	SODIUM	ENZYMATIC	R1 4x45, R2 2x39
NX2331	TOTAL ANTIOXIDANT STATUS CONTROL	COLOR.	10x5
NX2332	TOTAL ANTIOXIDANT STATUS	COLOR.	5x10
NX2615	TOTAL ANTIOXIDANT STATUS STANDARD	COLOR.	10x1
PA3843	TRANSTHYRETIN (PREALBUMIN) (Liquid)	IMMUNOTURB. (RX series)	R1 6x20, R2 3x11
PD 410	G6P-DH	UV	20T
PD2616	G6P-DH	SCREEN TEST	750T
PD2617	G6P-DH CONTROL DEFICIENT	SCREEN TEST	6x0.5
PD2618	G6P-DH CONTROL NORMAL	SCREEN TEST	6x0.5
PG2370	PREGNANCY TEST (RAPID) (DIPSTICK MEMBRANE)	IMMUNOASSAY	25T

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PG2735	PREGNANCY TEST (Glass Slides)	LATEX (DIRECT)	100T
PG2942	PREGNANCY DEVICE (RAPID)	IMMUNOASSAY	30T
PH1016	PHOSPHORUS (INORGANIC) (Liquid)	UV	R1 1x210, R2 1x90
PH2810	PHOSPHORUS (INORGANIC)	UV (DIMENSION®)	480T
PH3820	PHOSPHORUS (INORGANIC) (Liquid)	UV (RX series)	R1 6x20, R2 3x20
PH3872	PHOSPHORUS (INORGANIC) (Liquid) (Mono Reagent)	UV (RX series)	6x20
PH7965	PHOSPHORUS (INORGANIC) (Liquid)	UV	R1 6x50, R2 3x50
PH9726	d PH7965 PHOSPHORUS (INORGANIC) (Liquid)	UV	R1 9x42, R2 9x20
PS2682	SPECIFIC PROTEIN CONTROL LEVEL 1 (Liquid)		3x1
PS2683	SPECIFIC PROTEIN CONTROL LEVEL 2 (Liquid)		3x1
PS2684	SPECIFIC PROTEIN CONTROL LEVEL 3 (Liquid)		3x1
PT1600	POTASSIUM	COLOR.	100
PT3852	POTASSIUM	ENZYMATIC (RX series)	R1 3x20, R2 3x9
PT7168	POTASSIUM	UV	R1 4x50, R2 2x43
RA 885	RANDEX ACCESS FLUID	RAF	1x1000
RA2632	RANDEX ACCESS FLUID	RAF	6x30
RB1007	RANBUT (Hydroxybutyrate)	ENZYMATIC	10x10
RB1008	RANBUT (Hydroxybutyrate)	ENZYMATIC	10x50
RF1436	RHEUMATOID FACTOR	LATEX SLIDE TEST	100T
RF2301	RHEUMATOID FACTOR CALIB. SERIES	L. E. I.	5x1
RF2716	RHEUMATOID FACTOR	LATEX SLIDE TEST	100T
RF2881	RHEUMATOID FACTOR	L. E. I. (DIMENSION®)	160T
RF3836	RHEUMATOID FACTOR (Liquid)	L. E. I. (RX series)	R1 2x20, R2 2x8
RF7980	RHEUMATOID FACTOR	L. E. I.	R1 2x15, R2 1x10
RF7981	RHEUMATOID FACTOR	L. E. I.	R1 6x50, R2 2x50
RP3857	REAGENT PRECISION TEST SOLUTION	RX series	6x20
RS 504	RANSEL (Glutathione Peroxidase)	ENZYMATIC	8x6.5
RS 505	RANSEL (Glutathione Peroxidase)	ENZYMATIC	8x10
RS2318	RANSEL DILUENT		10x200
RX2901	RX monza™ ANALYSER (Open System)	RX series	1
RX3900	RX daytona™ ANALYSER WITHOUT ISE	RX series	1
RX3901	RX daytona™ ANALYSER WITH ISE	RX series	1
RX3946	WASH SOLUTION NO. 3	RX series	6 x 25
RX3949	ISE CALIBRANT B	RX series	1x125
RX3950	ISE URINE DILUENT	RX series	2x50
RX3951	ISE WASH SOLUTION	RX series	1x125
RX3962	WASH SOLUTION NO. 2	RX series	6x25
RX3963	WASH SOLUTION NO. 1	RX series	6x25
RX3973	C1 WASH SOLUTION	RX series	
RX4000	ISE CALIBRATOR A BAG	RX series	1x500
RX4003	ISE WASH SOLUTION	RX series	1x90 and 6x15
RX4900	RX imola™ ANALYSER WITH ISE	RX series	1
SA3854	SALINE DILUENT	RX series	10x100
SC 692	RANSEL CONTROL	ENZYMATIC	10x1
SC2643	ALT/AST LEVEL 2 CONTROL	REITMAN & FRANKEL	5x5
SD 124	RANSOD DILUENT		6x100
SD 125	RANSOD (Superoxide Dismutase)	COLOR.	5x20
SD 126	RANSOD CONTROL	COLOR.	10x1

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SE1086	BOVINE PRECISION MULTI-SERA LEVEL 3		20x5
SI 250	IRON/UIBC (Serum only)	FERENE	200
SI 257	IRON (Serum only)	FERENE	2x100
SI2818	IRON	FERENE (DIMENSION®)	240T
SI3821	IRON (Liquid)	FERROZINE (RX series)	R1 6x20, R2 3x11
SI7967	IRON (Liquid)	FERROZINE	R1 7x50, R2 2x42
SL1084	BOVINE PRECISION MULTI-SERA LEVEL 1		20x5
SN1086	BOVINE PRECISION MULTI-SERA LEVEL 2		20x5
SP3856	SAMPLE PRECISION TEST SOLUTION	RX series	2x10
ST1590	CHOLESTEROL	STANDARD	10x5
SY1478	RPR	CARD TEST	100T
SY1479	RPR	CARD TEST	500T
SY1480	TPHA	INDIRECT HAEMAGGLUTINATION	100T
SY1481	TPHA	INDIRECT HAEMAGGLUTINATION	200T
SY2215	TPHA SCREENING TEST	INDIRECT HAEMAGGLUTINATION	1000T
TD3408	PHENOBARBITAL	L. E. I.	R1 2x17, R2 2x6
TD3409	PHENYTOIN	L. E. I.	R1 2x17, R2 2x6
TD3410	DIGOXIN	L. E. I.	R1 2x8, R2 2x6
TD3412	THEOPHYLLINE	L. E. I.	R1 2x17, R2 2x5
TD3413	GENTAMICIN	L. E. I.	R1 2x15, R2 2x6
TD3414	VALPROIC ACID	L. E. I.	R1 2x12, R2 2x5
TD3416	CARBAMAZAPINE	L. E. I.	R1 2x12, R2 2x5
TD3417	THERAPEUTIC DRUG CALIB. SERIES		6x3
TF2865	TRANSFERRIN	IMMUNOTURB. (DIMENSION®)	160T
TF3831	TRANSFERRIN (Liquid)	IMMUNOTURB. (RX series)	R1 6x20, R2 3x14
TF7197	TRANSFERRIN (Liquid)	IMMUNOTURB.	R1 6x20, R2 2x15
TI1010	TOTAL IRON BINDING CAPACITY	COLOR.	100
TI3858	TOTAL IRON BINDING CAPACITY	COLOR. (RX series)	R1 4x9, R2 4x4
TP 245	TOTAL PROTEIN (Liquid)	BIURET	2x500
TP2805	TOTAL PROTEIN	BIURET (DIMENSION®)	480T
TP3869	TOTAL PROTEIN (Liquid) (Mono Reagent)	BIURET (RX series)	9x51
TP4001	TOTAL PROTEIN (Liquid)	BIURET (RX series)	R1 4x51, R2 4x44
TP7970	TOTAL PROTEIN (Liquid)	BIURET (concentrate)	R1 4x50, R2 5x50
TR 210	TRIGLYCERIDES	GPO-PAP	6x15
TR 212	TRIGLYCERIDES	GPO-PAP	5x100
TR 213	TRIGLYCERIDES	GPO-PAP	10x50
TR1697	TRIGLYCERIDES (Liquid)	GPO-PAP	4x100
TR2347	TRIGLYCERIDES (Liquid)	GPO-PAP	6x1000
TR2820	TRIGLYCERIDES	GPO-PAP (DIMENSION®)	240T
TR3823	TRIGLYCERIDES (Liquid)	GPO-PAP (RX series)	6x51
TR7194	d TR7971	GPO-PAP	R1 5x100
TR7663	TRIGLYCERIDES (Liquid)	GPO-PAP	R1 6x500
TR7971	TRIGLYCERIDES	GPO-PAP	R1 6x50
TR9728	TRIGLYCERIDES	GPO-PAP	R1 12x66
UA 230	URIC ACID	COLOR.	6x15
UA 233	URIC ACID	COLOR.	10x50
UA1613	URIC ACID (Liquid)	COLOR.	4x100
UA2855	URIC ACID	UV (DIMENSION®)	480T

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UA3824		URIC ACID (Liquid)	COLOR. (RX series)	R1 6x51, R2 4x20
UA3870		URIC ACID (Liquid) (Mono Reagent)	COLOR. (RX series)	9x51
UA7972		URIC ACID (with Ascorbate Oxidase) (Liquid)	COLOR.	R1 6x50, R2 4x18
UA9730	d UA7972	URIC ACID (Liquid)	COLOR.	R1 9x65, R2 9x16
UC1502		URINE PRECISION CONTROL LEVEL 2		10x10
UC1503		URINE PRECISION CONTROL LEVEL 3		10x10
UC5033	.	URINANALYSIS CONTROL LEVEL 1		12x12
UC5034	.	URINANALYSIS CONTROL LEVEL 2		12x12
UE1558		HUMAN PRECISION MULTI-SERA LEVEL 3		20x5
UN1557		HUMAN PRECISION MULTI-SERA LEVEL 2		20x5
UP1570		URINARY PROTEIN (Liquid)	COLOR.	3x100
UP1571		URINARY PROTEIN (Liquid)	COLOR.	6x100
UR 107		UREA	MOD. BERTHELOT	5x100
UR 220		UREA (Kinetic) 3 minute read	UV GLDH	6x15
UR 221		UREA (Kinetic) 3 minute read	UV GLDH	10x50
UR 222	d UR 221	UREA (Kinetic) 3 minute read	UV GLDH	10x100
UR 446		UREA (Kinetic) 1 minute read	UV GLDH	10x50
UR 456		UREA (Kinetic) 1 minute read (high sensitivity)	UV GLDH	6x15
UR 457		UREA (Kinetic) 1 minute read (high sensitivity)	UV GLDH	10x50
UR1068		UREA (manual only)	BERTHELOT	300T
UR2364		UREA (Kinetic) 3 minute read	UV GLDH	6x500
UR2821		UREA (BUN)	UV GLDH (DIMENSION®)	480T
UR3825		UREA (Liquid)	KINETIC (RX series)	R1 6x51, R2 4x20
UR3873		UREA (Liquid) (Mono Reagent)	UV GLDH (RX series)	6x20.5
UR7975		UREA (Liquid)	KINETIC	R1 5x50, R2 4x45
UR7976		UREA (Liquid)	KINETIC	R1 5x100, R2 5x60
UR9729		UREA (Liquid)	KINETIC	R1 6x66, R2 6x43
WS3853		ACID WASH SOLUTION	RX series	9x50
ZN2341		ZINC (with deproteinisation)	COLOR.	250
ZN2607		ZINC DEPROTEINIZING SOLUTION	COLOR.	6x50

**THE PRODUCTS HAVE BEEN ASSESSED BY APPLICATION OF STANDARDS / SPECIFICATIONS AS LISTED IN THE ESSENTIAL REQUIREMENTS CHECKLIST**

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