

Section ③

Clinical Biochemistry Reagents

Reagents for specific analysers

RX daytona™ and RX imola™ REAGENT PACKS

PRODUCT DESCRIPTION	METHOD	SIZE (mls)	CAT. NO.	KEY
ACID WASH SOLUTION		9x50	WS3853	
ALBUMIN (Liquid)	BCG	9x51	AB3800	*●
ALDOLASE	UV	5x20	AD189	**
ALK. PHOS. (Liquid)	AMP (IFCC)	R1 6x51, R2 6x14	AP3802	**●
ALK. PHOS. (Liquid)	DEA (DGKC)	R1 6x51, R2 6x14	AP3803	**●
ALK. PHOS. (Liquid) (Mono Reagent)	AMP (IFCC)	6x21	AP3877	*●
ALK. PHOS. (Liquid) (Mono Reagent)	DEA (DGKC)	6x21	AP3882	*●
ALPHA-1 ACID GLYCOPROTEIN	IMMUNOTURBIDIMETRIC	R1 3x16, R2 3x5	AG2472	**●
ALPHA-1 ANTITRYPSIN	IMMUNOTURBIDIMETRIC	R1 3x16, R2 3x5	AA2471	**●
ALT (GPT) (Liquid)	MOD. IFCC	R1 6x51, R2 6x14	AL3801	**●
ALT (GPT) (Liquid) (Mono Reagent)	MOD. IFCC	6x21	AL3875	*●
AMIKACIN	LATEX ENHANCED IMMUNOTURB	R1 2x9, R2 2x5	TD3415	**●
AMMONIA	UV	R1 4x20, R2 2x11	AM3979	**
AMYLASE (Liquid)	EPS	R1 4x16, R2 4x5	AY3805	**●
AMYLASE PANCREATIC (Liquid)	EPS	R1 4x16, R2 4x5	AY3855	**●
APOLIPOPROTEIN E (Liquid)	IMMUNOTURB.	R1 2x11, R2 2x5	LP3864	**●
APOLIPOPROTEIN A-1 (Liquid)	IMMUNOTURBIDIMETRIC	R1 4x30, R2 4x12	LP3838	**●
APOLIPOPROTEIN AII (Liquid)	IMMUNOTURB.	R1 2x11, R2 2x5	LP3867	**●
APOLIPOPROTEIN B (Liquid)	IMMUNOTURBIDIMETRIC	R1 4x20, R2 4x6	LP3839	**●
APOLIPOPROTEIN CII (Liquid)	IMMUNOTURB.	R1 2x11, R2 2x5	LP3866	**●
APOLIPOPROTEIN CIII (Liquid)	IMMUNOTURB.	R1 2x11, R2 2x5	LP3865	**●
ASO (Liquid)	LATEX ENHANCED IMMUNOTURB	R1 2x20, R2 2x9	LO3835	**●
AST (GOT) (Liquid)	MOD. IFCC	R1 6x51, R2 6x14	AS3804	**●
AST (GOT) (Liquid) (Mono Reagent)	IFCC	6x21	AS3876	*●
B2 MICROGLOBULIN	IMMUNOTURBIDIMETRIC	R1 2x11, R2 2x4.3	BM3887	**●
BARCODED BOTTLES FOR OPEN CHANNEL 1		R1 9x20	RX3700	
BARCODED BOTTLES FOR OPEN CHANNEL 1		R2 9x20	RX3701	
BARCODED BOTTLES FOR OPEN CHANNEL 2		R1 9x20	RX3704	
BARCODED BOTTLES FOR OPEN CHANNEL 2		R2 9x20	RX3705	
BARCODED BOTTLES FOR OPEN CHANNEL 3		R1 9x20	RX3708	
BARCODED BOTTLES FOR OPEN CHANNEL 3		R2 9x20	RX3709	
BARCODED BOTTLES FOR OPEN CHANNEL 4		R1 9x20	RX3712	
BARCODED BOTTLES FOR OPEN CHANNEL 4		R2 9x20	RX3713	
BARCODED BOTTLES FOR OPEN CHANNEL 5		R1 9x20	RX3716	
BARCODED BOTTLES FOR OPEN CHANNEL 5		R2 9x20	RX3717	
BARCODED BOTTLES FOR OPEN CHANNEL 6		R1 9x20	RX3720	
BARCODED BOTTLES FOR OPEN CHANNEL 6		R2 9x20	RX3720	
BARCODED BOTTLES FOR OPEN CHANNEL 7		R1 9x20	RX3724	
BARCODED BOTTLES FOR OPEN CHANNEL 7		R2 9x20	RX3725	
BARCODED BOTTLES FOR OPEN CHANNEL 8		R1 9x20	RX3728	
BARCODED BOTTLES FOR OPEN CHANNEL 8		R2 9x20	RX3729	
BARCODED BOTTLES FOR OPEN CHANNEL 9		R1 9x20	RX3732	
BARCODED BOTTLES FOR OPEN CHANNEL 9		R2 9x20	RX3733	
BARCODED BOTTLES FOR OPEN CHANNEL 10		R1 9x20	RX3736	
BARCODED BOTTLES FOR OPEN CHANNEL 10		R2 9x20	RX3737	
BARCODED BOTTLES FOR OPEN CHANNEL 11		R1 9x20	RX3760	
BARCODED BOTTLES FOR OPEN CHANNEL 11		R2 9x20	RX3761	
BARCODED BOTTLES FOR OPEN CHANNEL 12		R1 9x20	RX3764	
BARCODED BOTTLES FOR OPEN CHANNEL 12		R2 9x20	RX3765	
BARCODED BOTTLES FOR OPEN CHANNEL 13		R1 9x20	RX3768	
BARCODED BOTTLES FOR OPEN CHANNEL 13		R2 9x20	RX3769	
BARCODED BOTTLES FOR OPEN CHANNEL 13		R1 9x50	RX3770	
BARCODED BOTTLES FOR OPEN CHANNEL 13		R2 9x50	RX3771	
BARCODED BOTTLES FOR OPEN CHANNEL 14		R1 9x20	RX3772	
BARCODED BOTTLES FOR OPEN CHANNEL 14		R2 9x20	RX3773	
BARCODED BOTTLES FOR OPEN CHANNEL 14		R1 9x50	RX3774	
BARCODED BOTTLES FOR OPEN CHANNEL 14		R2 9x50	RX3775	

Notes: (1) If automated instructions are required, please request when ordering.
(2) Number of tests given is theoretical and does not take into account prime, waste, dead volume, quality control or calibration.

RX daytona™ and RX imola™ REAGENT PACKS (CONTINUED)

PRODUCT DESCRIPTION	METHOD	SIZE (mls)	CAT. NO.	KEY
BARCODED BOTTLES FOR OPEN CHANNEL 15		R1 9x20	RX3776	
BARCODED BOTTLES FOR OPEN CHANNEL 15		R2 9x20	RX3777	
BARCODED BOTTLES FOR OPEN CHANNEL 15		R1 9x50	RX3778	
BARCODED BOTTLES FOR OPEN CHANNEL 15		R2 9x50	RX3779	
BILE ACIDS (Liquid)	COLOR. 5th GENERATION.	R1 2x18, R2 2x8	BI3863	**
BILE ACIDS	COLORIMETRIC	R1 10x10, R2 1x30	BI2672	**
BILIRUBIN (DIRECT) (Liquid)	JENDRASSIK	R1 2x30, R2 8x4	BR3807	**
BILIRUBIN (TOTAL)	JENDRASSIK	R1 2x50, R2 8x4	BR3859	**
CALCIUM (Liquid) (Mono Reagent)	ARSENAZO	R1 9x51	CA3871	*
CARBAMAZEPINE	LATEX ENHANCED IMMUNOTURB	R1 2x12, R2 2x5	TD3416	**
CHLORIDE	THIOCYANATE	R1 6x500	CL1645	*
CHOLESTEROL (Liquid)	CHOD-PAP	R1 9x51	CH3810	*
CHOLINESTERASE (BUTYRYL)	COLORIMETRIC	R1 6x40, R2 6x9	CE7944	**
CK-MB (Liquid) (Mono Reagent)	IMMUNOINHIBITION	R1 6x21	CK3879	*
CK-MB (2 SHOT)	IMMUNOINHIBITION	R1 4x16.5, R2 4x6.2	CK3893	**
CK-NAC (Liquid) (Mono Reagent)	IFCC	R1 6x20	CK3878	*
CK-NAC (2 SHOT)	IFCC	4x16.5, 4x6.2	CK3892	**
CO ₂ TOTAL (Liquid)	340 nm	6x20	CD3883	*
COMPLEMENT COMPONENT 3 (Liquid)	IMMUNOTURBIDIMETRIC	R1 3x20, R2 3x6	CM3845	**
COMPLEMENT COMPONENT 4 (Liquid)	IMMUNOTURBIDIMETRIC	R1 3x20, R2 3x6	CM3846	**
CREATININE (Liquid)	JAFFE	R1 6x51, R2 3x28	CR3814	**
CRP (Liquid)	IMMUNOTURBIDIMETRIC	R1 6x20, R2 3x9	CP3826	**
CRP FULL RANGE (0.1-160 mg/l)	LATEX ENHANCED IMMUNOTURB	R1 2x11, R2 2x11	CP3847	**
CRP FULL RANGE (0.1-160 mg/l)	LATEX ENHANCED IMMUNOTURB	R1 4x50, R2 4x50	CP3849	**
CRP FULL RANGE (0.1-160 mg/l)	LATEX ENHANCED IMMUNOTURB	R1 5x100, R2 5x100	CP3850	**
CRP HIGH SENSITIVITY	LATEX ENHANCED IMMUNOTURB	R1 2x11, R2 2x11	CP3885	**
DIGITOXIN	LATEX ENHANCED IMMUNOTURB	R1 2x8, R2 2x6	TD3411	**
DIGOXIN	LATEX ENHANCED IMMUNOTURB	R1 2x8, R2 2x6	TD3410	**
FERRITIN (Liquid)	IMMUNOTURBIDIMETRIC	R1 3x20, R2 3x11	FN3888	**
FRUCTOSAMINE	COLOR.	R1 3x25, R2 2x10	FR3829	**
G-6-PDH	UV	R1 1x100, R2 1x2	PD410	**
GAMMA GT (Liquid) (Mono Reagent)	CARBOXY	R1 6x21	GT3874	*
GAMMA-GT (Liquid)	CARBOXY	R1 6x51, R2 6x14	GT3817	**
GENTAMICIN	LATEX ENHANCED IMMUNOTURB	R1 2x15, R2 2x6	TD3413	**
GLUCOSE (Liquid)	GOD-PAP	R1 9x51	GL3815	*
GLUCOSE	GOD-PAP	4x20	GL3981	*
GLUCOSE (Liquid)	HEXOKINASE	R1 4x51, R2 3x20	GL3816	**
GLUCOSE (Liquid) (Mono Reagent)	HEXOKINASE	R1 4x50.5	GL3881	*
GLUTATHIONE REDUCTASE	UV	R1 5x5, R2 5x3	GR2368	**
HAPTOGLOBIN	IMMUNOTURBIDIMETRIC	R1 1x12, R2 2x2.75	HP3886	**
HbA1c DENATURANT REAGENT	IMMUNOTURBIDIMETRIC	2x50	HA3450	*
HbA1c/Hb (Liquid)	LATEX ENHANCED IMMUNOTURB	R1 3x14, R2 3x14	HA3830	**
HDL-CHOLESTEROL (Liquid)	CLEARANCE	R1 3x51, R2 3x20	CH3811	**
HOMOCYSTEINE	ENZYMATIC	R1 2x11.3, R2 1x4.3	HY3894	**
IG CALIB. (Single Point)		3x1	IT3861	*
IgA (Liquid)	IMMUNOTURB.	R1 3x20, R2 3x6.2	IA3895	**
IgE	LATEX ENHANCED IMMUNOTURB	R1 1x8, R2 1x5	IE7308	**
IgG (Liquid)	IMMUNOTURB.	R1 3x20, R2 3x6.2	IG3896	**
IgM (Liquid)	IMMUNOTURB.	R1 3x20, R2 3x6.2	IM3897	**
IRON (Liquid)	FERROZINE	R1 6x20, R2 3x11	SI3821	**
LACTATE	ENZYMATIC	4x20.5	LC3980	*
LD LACTATE -> PYRUVATE (Liquid)	NAD	R1 6x20, R2 3x18	LD3842	**
LD PYRUVATE -> LACTATE (Liquid)	MOD. DGKC	R1 6x20, R2 3x11	LD3818	**
LDL-CHOLESTEROL (Liquid)	CLEARANCE	R1 3x51, R2 3x20	CH3841	**
LIDOCAINE	LATEX ENHANCED IMMUNOTURB	R1 2x9, R2 2x5	TD3419	**
LIPASE	COLOR.	R1 3x9, R2 3x6	LI3837	**
LIPOPROTEIN (a)	IMMUNOTURBIDIMETRIC	R1 1x10, R2 1x6	LP3403	**

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RX daytona™ and RX imola™ REAGENT PACKS (CONTINUED)

PRODUCT DESCRIPTION	METHOD	SIZE (mls)	CAT. NO.	KEY
LITHIUM (Liquid)	COLOR.	R1 2x11	LM3862	*●
MAGNESIUM (Liquid)	XYLIDYL BLUE	R1 6x20	MG3880	*●
MICROALBUMIN (Liquid)	IMMUNOTURBIDIMETRIC	R1 6x20, R2 3x8	MA3828	**●
MYOGLOBIN (Liquid)	LATEX ENHANCED IMMUNOTURB	R1 1x7, R2 1x6	MY2127	**●
NEFA	COLORIMETRIC	R1 3x10, R2 3x20	FA115	**
PHENOBARBITAL	LATEX ENHANCED IMMUNOTURB	R1 2x17, R2 2x6	TD3408	**●
PHENYTOIN	LATEX ENHANCED IMMUNOTURB	R1 2x17, R2 2x6	TD3409	**●
PHOSPHORUS (INORGANIC) (Liquid)	UV	R1 6x20, R2 3x20	PH3820	**●
POTASSIUM	ENZYMATIC	R1 3x20, R2 3x9	PT3852	**
QUINIDINE	LATEX ENHANCED IMMUNOTURB	R1 2x9, R2 2x4	TD3420	**●
RANBUT (Hydroxybutyrate)	ENZYMATIC	R1 10x10	RB1007	*S
RANSEL (Glutathione Peroxidase)	ENZYMATIC	R1 8x6.5	RS504	**
RANSEL (Glutathione Peroxidase)	ENZYMATIC	R1 8x10	RS505	**
RANSOD (Superoxide Dismutase)	COLORIMETRIC	R1 5x20	SD125	S**
REAGENT PRECISION TEST SOLUTION		6x20	RP3857	●
RHEUMATOID FACTOR (Liquid)	LATEX ENHANCED IMMUNOTURB	R1 2x20, R2 2x8	RF3836	**●
SALINE DILUENT		10x100	SA3854	
SAMPLE PRECISION TEST SOLUTION		2x10	SP3856	*
SODIUM	ENZYMATIC	R1 3x20, R2 3x9	NA3851	S**
SOFTWARE CD INCLUDING CHEMISTRY PARAMETERS	1xCD		RX3974	
THEOPHYLLINE	LATEX ENHANCED IMMUNOTURB	R1 2x17, R2 2x5	TD3412	**●
THERAPEUTIC DRUG CALIB. SERIES		6x3	TD3417	
THERAPEUTIC DRUGS CALIBRATION SERA (suitable for TD3415, TD3419, TD 3420)		6x3	TD3422	
TOTAL IRON BINDING CAPACITY	COLOR.	R1 4x9, R2 4x4	TI3858	**●
TOTAL IRON BINDING CAPACITY	COLOR.	R1 4x20, R2 4x8	TI3884	**●
TOTAL PROTEIN (Liquid)	BIURET	R1 4x51, R2 2x42	TP3822	S**●
TOTAL ANTIOXIDANT STATUS	COLORIMETRIC	R1 5x10, R2 2x2.5	NX2332	S**
TRANSFERRIN (Liquid)	IMMUNOTURBIDIMETRIC	R1 6x20, R2 3x14	TF3831	**●
TRANSTHYRETIN (PREALBUMIN) (Liquid)	IMMUNOTURB.	R1 6x20, R2 3x11	PA3843	**●
TRIGLYCERIDES (Liquid)	GPO-PAP	R1 6x51	TR3823	*
UREA (Liquid)	UV GLDH	R1 6x51, R2 4x20	UR3825	**
UREA (Liquid) (Mono Reagent)	UV GLDH	R1 6x21	UR3873	*●
URIC ACID (Liquid)	COLOR.	R1 6x51, R2 4x20	UA3824	**●
URIC ACID (Liquid) (Mono Reagent)	COLOR.	R1 9x51	UA3870	*●
URINARY PROTEIN (Liquid)	COLORIMETRIC	R1 3x100	UP1570	S*●
VALPROIC ACID	LATEX ENHANCED IMMUNOTURB	R1 2x12, R2 2x5	TD3414	**●
WASH SOLUTION NO 1		6x25	RX3963	
WASH SOLUTION NO 2		6x25	RX3962	

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evidence® REAGENT PACKS

PRODUCT DESCRIPTION	METHOD	SIZE ⁽²⁾	CAT. NO.
ADHESION MOLCULES ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x45 (180 biochips)	EV3572
ADHESION MOLCULES ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x90 (360 biochips)	EV3530
ADHESION MOLCULES ARRAY CALIBRATOR SERIES	BIOCHIP ARRAY TECHNOLOGY	9x1 ml	EV3568
ADHESION MOLCULES ARRAY CONTROL	BIOCHIP ARRAY TECHNOLOGY	3x3x1 ml	EV3569
CARDIAC ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x45 (180 biochips)	EV3541
CARDIAC ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x90 (360 biochips)	EV3505
CARDIAC ARRAY CALIBRATOR SERIES	BIOCHIP ARRAY TECHNOLOGY	9x1 ml	EV3557
CARDIAC ARRAY TRI-LEVEL CONTROL	BIOCHIP ARRAY TECHNOLOGY	3x3x1 ml	EV3558
CYTOKINE ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x45 (180 biochips)	EV3544
CYTOKINE ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x90 (360 biochips)	EV3508
CYTOKINE ARRAY CALIBRATOR SERIES	BIOCHIP ARRAY TECHNOLOGY	9x1 ml	EV3561
CYTOKINE ARRAY CONTROL	BIOCHIP ARRAY TECHNOLOGY	3x3x1 ml	EV3562
DISPLACEMENT FLUID	BIOCHIP ARRAY TECHNOLOGY	6x500 ml	EV3580
DRUGS OF ABUSE ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x45 (180 biochips)	EV3542
DRUGS OF ABUSE ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x90 (360 biochips)	EV3500
DRUGS OF ABUSE ARRAY CALBRATOR SERIES	BIOCHIP ARRAY TECHNOLOGY	9x1 ml	EV3550
DRUGS OF ABUSE ARRAY CONTROL	BIOCHIP ARRAY TECHNOLOGY	2x4x1 ml	EV3551
FERTILITY ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x45 (180 biochips)	EV3571
FERTILITY ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x90 (360 biochips)	EV3528
FERTILITY ARRAY CALIBRATOR SERIES	BIOCHIP ARRAY TECHNOLOGY	9x1 ml	EV3559
IMMUNOASSAY TRI-LEVEL CONTROL	BIOCHIP ARRAY TECHNOLOGY	3x4x5 ml	EV3570
SAMPLE DILUENT 1	BIOCHIP ARRAY TECHNOLOGY	12x5	EV3603
SAMPLE DILUENT 2	BIOCHIP ARRAY TECHNOLOGY	12x5	EV3604
SIGNAL REAGENTS	BIOCHIP ARRAY TECHNOLOGY	2x250 ml	EV3601
SIGNAL PLUS REAGENTS	BIOCHIP ARRAY TECHNOLOGY	2x250 ml	EV3529
THYROID (FREE) ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x45 (180 biochips)	EV3546
THYROID (FREE) ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x90 (360 biochips)	EV3502
THYROID (FREE) ARRAY CALIBRATOR SERIES	BIOCHIP ARRAY TECHNOLOGY	9x1 ml	EV3563
THYROID (TOTAL) ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x45 (180 biochips)	EV3545
THYROID (TOTAL) ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x90 (360 biochips)	EV3501
THYROID (TOTAL) ARRAY CALIBRATOR SERIES	BIOCHIP ARRAY TECHNOLOGY	9x1 ml	EV3555
TUMOUR (MONITORING) ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x45 (180 biochips)	EV3543
TUMOUR (MONITORING) ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x90 (360 biochips)	EV3503
TUMOUR (MONITORING) ARRAY CALIBRATOR SERIES	BIOCHIP ARRAY TECHNOLOGY	9x1 ml	EV3552
TUMOUR (PSA) ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x45 (180 biochips)	EV3548
TUMOUR (PSA) ARRAY	BIOCHIP ARRAY TECHNOLOGY	4x90 (360 biochips)	EV3527
TUMOUR ARRAY (PSA) CALIBRATOR SERIES	BIOCHIP ARRAY TECHNOLOGY	9x1 ml	EV3553
WASH BUFFER	BIOCHIP ARRAY TECHNOLOGY	6x320 ml	EV3581

3b

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evidence investigator™ REAGENT PACKS

PRODUCT DESCRIPTION	METHOD	SIZE ⁽²⁾	CAT. NO.
ADHESION MOLECULES ARRAY	BIOCHIP ARRAY TECHNOLOGY	54 BIOCHIPS	EV3519
ADHESION MOLECULES ARRAY CONTROL	BIOCHIP ARRAY TECHNOLOGY	3x3x1 ml	EV3569
ANTIMICROBIAL ARRAY I	BIOCHIP ARRAY TECHNOLOGY	54 BIOCHIPS	EV3523
ANTIMICROBIAL ARRAY II	BIOCHIP ARRAY TECHNOLOGY	54 BIOCHIPS	EV3524
CARDIAC ARRAY	BIOCHIP ARRAY TECHNOLOGY	54 BIOCHIPS	EV3511
CARDIAC ARRAY TRI-LEVEL CONTROL	BIOCHIP ARRAY TECHNOLOGY	3x3x1	EV3558
CYTOKINE AND GROWTH FACTORS ARRAY	BIOCHIP ARRAY TECHNOLOGY	54 BIOCHIPS	EV3513
CYTOKINE ARRAY CONTROL	BIOCHIP ARRAY TECHNOLOGY	3x3x1	EV3562
DRUGS OF ABUSE ARRAY	BIOCHIP ARRAY TECHNOLOGY	54 BIOCHIPS	EV3512
DRUGS OF ABUSE ARRAY CONTROL	BIOCHIP ARRAY TECHNOLOGY	2x4x1	EV3551
FERTILITY ARRAY	BIOCHIP ARRAY TECHNOLOGY	54 BIOCHIPS	EV3610
GROWTH PROMOTER ARRAY	BIOCHIP ARRAY TECHNOLOGY	54 BIOCHIPS	EV3521
SERVICE ARRAY	BIOCHIP ARRAY TECHNOLOGY	18 BIOCHIPS	EV3520
THYROID (FREE) ARRAY	BIOCHIP ARRAY TECHNOLOGY	54 BIOCHIPS	EV3517
THYROID (TOTAL) ARRAY	BIOCHIP ARRAY TECHNOLOGY	54 BIOCHIPS	EV3516
TUMOUR (MONITORING) ARRAY	BIOCHIP ARRAY TECHNOLOGY	54 BIOCHIPS	EV3514
TUMOUR (PSA) ARRAY	BIOCHIP ARRAY TECHNOLOGY	54 BIOCHIPS	EV3515

All **evidence investigator™**
kits include 9 levels of
multi-analyte calibrator

evidence investigator™
arrays available soon

CRC (Colorectal Cancer) DNA Array
Drugs of Abuse Array II
Cerebral Array I
Synthetic Steroids Array
Anti-Microbial Array II
Anti-Microbial Array III

Notes: (2) Number of tests given is theoretical and does not take into account prime, waste, dead volume, quality control or calibration.

RECOMMENDED REAGENTS FOR OLYMPUS AU400®, AU600®

PRODUCT DESCRIPTION	METHOD	SIZE (Tests) ²	SIZE (mls)	CAT. NO.	KEY
ACETIC ACID	UV	5x100	R1 5x20 , R2 4x10	AT7304	
ALBUMIN (Liquid)	BCG	12x244	R1 12x66	AB9700	*▲
ALDOLASE	UV	5x66	5x20	AD189	**
ALK. PHOS. (Liquid)	AMP	5x384	R1 5x50, R2 4x13	AP9703	**▲
ALK. PHOS. (Liquid)	DEA	9x504	R1 9x63, R2 9x16	AP9704	**▲
ALPHA-1 ACID GLYCOPROTEIN	IMMUNOTURBIDIMETRIC	3x106	R1 3x16, R2 3x5	AG2472	**▲
ALPHA-1 ANTITRYPSIN	IMMUNOTURBIDIMETRIC	3x106	R1 3x16, R2 3x5	AA2471	**▲
ALT(GPT) (Liquid)	IFCC	6x536	R1 6x67, R2 6x17	AL9705	**▲
AMMONIA	UV	10x33	10x5	AM1015	
AMYLASE (Liquid)	EPS	9x504	R1 9x63, R2 9x16	AY9707	**▲
AMYLASE PANCREATIC (Liquid)	EPS	9x504	R1 9x63, R2 9x16	AY9708	**▲
APOLIPOPROTEIN A-1 (undiluted sample) (Liquid)	IMMUNOTURBIDIMETRIC	4x485	R1 4x100, R2 4x17	LP2400	S**▲
APOLIPOPROTEIN A-II (Liquid) (RX daytona™)	IMMUNOTURBIDIMETRIC	2x73	R1 2x11, R2 2x5	LP3867	
APOLIPOPROTEIN B (undiluted sample) (Liquid)	IMMUNOTURBIDIMETRIC	4x257	R1 4x50, R2 4x9	LP2117	S▲
APOLIPOPROTEIN C-II (Liquid) (RX daytona™)	IMMUNOTURBIDIMETRIC	2x73	R1 2x11, R2 2x5	LP3866	
APOLIPOPROTEIN C-III (Liquid) (RX daytona™)	IMMUNOTURBIDIMETRIC	2x73	R1 2x11, R2 2x5	LP3865	
APOLIPOPROTEIN E (Liquid) (RX daytona™)	IMMUNOTURBIDIMETRIC	2x73	R1 2x11, R2 2x5	LP3864	
ASO (Liquid)	LATEX ENHANCED IMMUNOTURB	200	R1 1x30, R2 1x10	LO795	**▲
AST (GOT) (Liquid)	IFCC	6x536	R1 6x67, R2 6x17	AS9706	**▲
BILE ACIDS (Liquid)	COLOR. 5th GENERATION	2x133	R1 2x18, R2 2x8	BI3863	**▲
BILE ACIDS	COLORIMETRIC	600	R1 10x10, R2 1x30	BI2672	**
BILE ACIDS	COLORIMETRIC 5th GENERATION	6x333	R1 6x50, R2 6x18	BI7982	**▲
BILIRUBIN (TOTAL)	DPD	9x420	R1 9x63, R2 9x16	BR9712	**
CALCIUM (Liquid)	CPC/AMP	9x306	R1 9x46, R2 9x20	CA9714	**▲
CARBAMAZEPINE	LATEX ENHANCED IMMUNOTURB	2x60	R1 2x12, R2 2x5	TD3416	**▲
CHLORIDE	THIOCYANATE	6x2500	6x500	CL1645	*▲
CHOLESTEROL (Liquid)	CHOD-PAP	12x330	R1 12x66	CH9715	*▲
CHOLINESTERASE (BUTYRYL)	COLORIMETRIC	6x242	R1 6x40, R2 6x9	CE7944	**
CK-MB	IMMUNOINHIBITION	6x140	R1 6x21, R2 2x15	CK9717	**
CK-NAC	DGKC	4x400	R1 4x60, R2 4x15	CK9716	**▲
CO2 TOTAL	380 nm	14x250	R1 14x50	CD9735	*
COMPLEMENT COMPONENT 3 (Liquid)	IMMUNOTURBIDIMETRIC	1000	R1 4x50, R2 2x20	CM2496	**▲
COMPLEMENT COMPONENT 4 (Liquid)	IMMUNOTURBIDIMETRIC	1428	R1 4x50, R2 2x20	CM2497	**▲
COPPER (Liquid)	COLORIMETRIC	5x133	5x20	CU2340	
CREATININE	ENZYMATIC	4x266	4x50	CR2336	S**1-1
CREATININE	ENZYMATIC	4x533	4x100	CR2337	S**1-1
CREATININE (Liquid)	JAFFE	9x485	R1 9x67, R2 9x17	CR9718	**▲
CRP (Liquid)	IMMUNOTURBIDIMETRIC	6x366	R1 6x66, R2 6x13	CP9742	**▲
CRP FULL RANGE (0.1-160 mg/l) (RX daytona™)	LATEX ENHANCED IMMUNOTURB	2x146	R1 2x11, R2 2x11	CP3847	**▲
CRP FULL RANGE (0.1-160 mg/l) (RX daytona™)	LATEX ENHANCED IMMUNOTURB	5x1333	R1 5x100, R2 5x100	CP3850	**▲
CRP FULL RANGE (0.1-160 mg/l)(RX daytona™)	LATEX ENHANCED IMMUNOTURB	4x666	R1 4x50, R2 4x50	CP3849	**▲
DIGITOXIN	LATEX ENHANCED IMMUNOTURB	2x57	R1 2x8, R2 2x6	TD3411	**▲
DIGOXIN	LATEX ENHANCED IMMUNOTURB	2x64	R1 2x8, R2 2x6	TD3410	**▲
FERRITIN	LATEX ENHANCED IMMUNOTURB	400	R1 1x40, R2 1x20	FN3452	
FRUCTOSAMINE	ENZYMATIC	5x166	R1 5x25, R2 5x5	FR2992	**
G-6-PDH	UV	350	R1 1x100, R2 1x2	PD410	**
GAMMA GT	CARBOXY	12x370	R1 12x63	GT9719	*▲
GENTAMICIN	LATEX ENHANCED IMMUNOTURB	2x60	R1 2x15, R2 2x6	TD3413	**▲
GLDH	DGKC	8x40	8x6	GL441	**
GLDH	DGKC	5x666	5x100	GL442	**
GLUCOSE (Liquid)	HEXOKINASE	9x372	R1 9x67, R2 9x17	GL9720	**▲
GLUCOSE (Liquid)	GOD-PAP	10x335	R1 12x67	GL9721	*▲
GLUTATHIONE REDUCTASE	UV	5x33	R1 5x5, R2 5x3	GR2368	**
GLYCEROL	GPO-PAP	450	6x15	GY105	**
HbA1c/Hb (Liquid) (Rx daytona®)	LATEX ENHANCED IMMUNOTURB	3x186	R1 3x14, R2 3x14	HA3830	
HBDB (Liquid)	DGKC	9x137	R1 9x20, R2 9x7	HB9722	**▲
HDL-CHOLESTEROL (Liquid)	CLEARANCE	6x133	R1 6x20, R2 2x20	CH9701	**▲

Notes: (1) If automated instructions are required, please request when ordering.

(2) Number of tests given is theoretical and does not take into account prime, waste, dead volume, quality control or calibration.

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**RECOMMENDED REAGENTS FOR
OLYMPUS AU400®, AU600® (CONTINUED)**

PRODUCT DESCRIPTION	METHOD	SIZE (Tests) ²	SIZE (mls)	CAT. NO.	KEY
HOMOCYSTEINE	ENZYMATIC	2x54	R1 2x11.3, R2 1x4.3	HY3894	**▲
IgA (sample dilution, 2-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	200	R1 1x60, R2 1x5	IA2447	**▲
IgE	LATEX ENHANCED IMMUNOTURB	80	R1 1x8, R2 1x5	IE7308	**▲
IgG (sample dilution, 2-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	200	R1 1x60, R2 1x5	IG2448	**▲
IgM (sample dilution, 2-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	200	R1 1x60, R2 1x5	IM2449	**▲
IRON (Liquid)	FERROZINE	9x366	R1 9x66, R2 6x60	SI9723	**▲
LACTATE	COLORIMETRIC	16x30	16x6	LC2389	*
LD LACTATE -> PYRUVATE (Liquid)	NAD	7x1000	R1 7x100, R2 3x100	LD7963	**▲
LD PYRUVATE -> LACTATE (Liquid)	MOD. DGKC	9x536	R1 9x67, R2 9x17	LD9724	**▲
LDL-CHOLESTEROL (Liquid)	CLEARANCE	6x133	R1 6x20, R2 2x20	CH9702	**▲
LIPASE(Liquid)	COLORIMETRIC	6x148	R1 6x20, R2 3x20	LI7979	**▲
LIPOPROTEIN (a)	IMMUNOTURBIDIMETRIC	100	R1 1x10, R2 1x6	LP3403	**▲
LITHIUM (Liquid)	COLOR.	2x74	R1 2x11	LM3862	*▲
MAGNESIUM (Liquid)	XYLIDYL BLUE	6x600	R1 6x60, R2 6x60	MG9725	**▲
MICROALBUMIN (2-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	240	R1 1x60, R2 1x7	MA2426	S**▲
MYOGLOBIN (Liquid)	IMMUNOTURBIDIMETRIC	87	R1 1x7, R2 1x6	MY2127	**▲
PHENOBARBITOL	LATEX ENHANCED IMMUNOTURB	2x58	R1 2x17, R2 2x6	TD3408	**▲
PHENYTOIN	LATEX ENHANCED IMMUNOTURB	2x58	R1 2x17, R2 2x6	TD3409	**▲
PHOSPHORUS (INORGANIC)(Liquid)	UV	9x280	R1 9x42, R2 9x20	PH9726	**▲
RANBUT (Hydroxybutyrate)	ENZYMATIC	10x58	10x10	RB1007	*S
RANBUT (Hydroxybutyrate)	ENZYMATIC	10x294	R1 10x50	RB1008	S*1-1
RANSEL (Glutathione Peroxidase)	ENZYMATIC	8x40	R1 8x10	RS505	**
RANSOD (Superoxide Dismutase)	COLORIMETRIC	5x117	5x20	SD125	S**
RHEUMATOID FACTOR	LATEX-ENHANCED	2x125	R1 2x15, R2 1x10	RF7980	**▲
RHEUMATOID FACTOR	LATEX-ENHANCED	6x416	R1 6x50, R2 2x50	RF7981	**▲
SODIUM	ENZYMATIC	6x450	R1 4x45, R2 2x39	NA7167	S**1-1
THEOPHYLINE	LATEX ENHANCED IMMUNOTURB	2x56	R1 2x17, R2 2x5	TD3412	**▲
TOTAL IRON BINDING CAPACITY	COLOR.	4x45	R1 4x9, R2 4x4	TI3858	**▲
TOTAL ANTIOXIDANT STATUS	COLORIMETRIC	5x66	5x10	NX2332	S**
TOTAL IRON BINDING CAPACITY	COLORIMETRIC	100	100	TI1010	N/A
TOTAL PROTEIN (Liquid)	BIURET	6x1400	R1 6x70, R2 6x70	TP9727	**▲
TRANSFERRIN (Liquid)	IMMUNOTURBIDIMETRIC	6x80	R1 6x20, R2 2x15	TF7197	**▲
TRANSTHYRETIN (PREALBUMIN) (Liquid)	IMMUNOTURBIDIMETRIC	6x133	R1 6x20, R2 3x11	PA3843	**▲
TRIGLYCERIDES	GPO-PAP	12x330	R1 12x66	TR9728	*
UREA (Liquid)	KINETIC	6x528	R1 6x66, R2 6x43	UR9729	**▲
URIC ACID (Liquid)	COLORIMETRIC	9x433	R1 9x65, R2 9x16	UA9730	**▲
URINARY PROTEIN (Liquid)	COLORIMETRIC	3x666	3x100	UP1570	S*▲
VALPROIC ACID	LATEX ENHANCED IMMUNOTURB	2x60	R1 2x12, R2 2x5	TD3414	**▲
ZINC (with deproteinisation)	COLORIMETRIC	1666	250	ZN2341	*▲

Notes: (1) If automated instructions are required, please request when ordering.

(2) Number of tests given is theoretical and does not take into account prime, waste, dead volume, quality control or calibration.

HITACHI™ 704, 902 REAGENT PACKS

PRODUCT DESCRIPTION	METHOD	SIZE (Tests) ²		SIZE (mls)	CAT. NO.	KEY
		704	902			
ACETIC ACID	UV	-	445	R1 5x20, R2 4x10	AT7304	
ALDOLASE	UV	140	200	5x20	AD189	**
ALPHA-1 ACID GLYCOPROTEIN	IMMUNOTURBIDIMETRIC	135	192	R1 3x16, R2 3x5	AG2472	**
ALPHA-1 ANTITRYPSIN	IMMUNOTURBIDIMETRIC	135	192	R1 3x16, R2 3x5	AA2471	**
ALT (GPT) (Liquid)	IFCC	994	1400	R1 7x50, R2 2x44	AL7904	**
AMMONIA	UV	140	200	10x5	AM1015	
AMYLASE (Liquid)	EPS	852	1200	R1 6x50, R2 4x18	AY7931	**
AMYLASE (Liquid)	EPS	342	480	R1 6x20, R2 3x10	AY7932	**
AMYLASE PANCREATIC (Liquid)	EPS	342	480	R1 6x20, R2 3x10	AY7934	**
APOLIPOPROTEIN A-1 (Liquid)	IMMUNOTURBIDIMETRIC	456	456	R1 4x40, R2 4x17	LP2116	S
APOLIPOPROTEIN B (undiluted sample) (Liquid)	IMMUNOTURBIDIMETRIC	512	720	R1 4x50, R2 4x9	LP2117	S
ASO (Liquid)	LATEX ENHANCED IMMUNOTURB	-	147	R1 1x30, R2 1x10	LO795	**
ASO(Liquid)	LATEX ENHANCED IMMUNOTURB	-	1470	R1 6x50, R2 2x50	LO7935	**
AST (GOT) (Liquid)	IFCC	994	1400	R1 7x50, R2 2x44	AS7905	**
BILE ACIDS	COLORIMETRIC	280	375	R1 10x10, R2 1x30	BI2672	**
BILE ACIDS	COLORIMETRIC 5th GENERATION	1200	1200	R1 6x50, R2 6x18	BI7982	**
BILIRUBIN	DPD	852	1200	R1 6x50, R2 3x20	BR7939	**1-1
CALCIUM (Liquid)	CPC/AMP	852	1200	R1 6x50, R2 3x50	CA7941	**
CARBAMAZEPINE	LATEX ENHANCED IMMUNOTURB	80	120	R1 2x12, R2 2x5	TD3416	**
CHLORIDE	THIOCYANATE	8568	8568	6x500	CL1645	*
CHOLESTEROL E.P. (Liquid)	CHOD-PAP	1278	1800	R1 9x50	CH7945	*
CHOLINESTERASE (BUTYRYL)	COLORIMETRIC	684	960	R1 6x40, R2 6x9	CE7944	**
CK-MB	IMMUNOINHIBITION	342	480	R1 6x20, R2 3x10	CK7946	**
CK-NAC	DGKC	342	480	R1 6x20, R2 3x10	CK7947	**
CO2 TOTAL	380 nm	750	996	R1 6x50	CD7942	*1-1
COMPLEMENT COMPONENT 3 (Liquid)	IMMUNOTURBIDIMETRIC	552	740	R1 4x50, R2 2x20	CM2496	**
COMPLEMENT COMPONENT 4 (Liquid)	IMMUNOTURBIDIMETRIC	568	740	R1 4x50, R2 2x20	CM2497	**
CREATININE (Liquid)	JAFFE	994	1400	R1 7x50, R2 2x40	CR7948	**
CRP (Liquid)	IMMUNOTURBIDIMETRIC	1000	1400	R1 7x50, R2 1x50	CP2572	**
CRP (Liquid)	IMMUNOTURBIDIMETRIC	399	560	R1 7x20, R2 2x12	CP7950	**
CRP FULL RANGE (0.1-160 mg/l)	LATEX ENHANCED IMMUNOTURB	1140	1600	R1 4x50, R2 4x50	CP3849	**
CRP FULL RANGE (0.1-160 mg/l)	LATEX ENHANCED IMMUNOTURB	124	176	R1 2x11, R2 2x11	CP3847	**
CRP HIGH SENSITIVITY (Liquid)	LATEX ENHANCED IMMUNOTURB	166	200	R1 1x50, R2 2x6	CP2475	**
DIGITOXIN	LATEX ENHANCED IMMUNOTURB	-	106	R1 2x8, R2 2x6	TD3411	**
DIGOXIN	LATEX ENHANCED IMMUNOTURB	80	114	R1 2x8, R2 2x6	TD3410	**
FRUCTOSAMINE	ENZYMATIC	375	500	R1 5x25, R2 5x5	FR2992	**
G-6-PDH	UV	150	210	R1 1x100, R2 1x2	PD410	**
GAMMA GT (Liquid)	CARBOXY	994	1400	R1 7x50, R2 2x40	GT7955	**
GENTAMICIN	LATEX ENHANCED IMMUNOTURB	80	120	R1 2x15, R2 2x6	TD3413	**
GLDH	DGKC	160	184	8x6	GL441	**
GLUTATHIONE REDUCTASE	UV	70	100	R1 5x5, R2 5x3	GR2368	**
GLYCEROL	GPO-PAP	180	270	6x15	GY105	**
HDL-CHOLESTEROL (Liquid)	CLEARANCE	600	798	R1 6x30, R2 3x20	CH2652	**
IgA (sample dilution) (Liquid)	IMMUNOTURBIDIMETRIC	228	320	R1 4x20, R2 4x20	IA7157	**
IgE	LATEX ENHANCED IMMUNOTURB	33	50	R1 1x8, R2 1x5	IE7308	**
IgG (sample dilution) (Liquid)	IMMUNOTURBIDIMETRIC	228	320	R1 4x20, R2 4x20	IG7158	**
IgM (sample dilution, 1-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	456	640	R1 8x20	IM7977	**
IRON (Liquid)	FERROZINE	994	1400	R1 7x50, R2 2x42	SI7967	**
ISE DILUENT	ISE	-	-	6x2000	IS727	
ISE HIGH STANDARD	ISE	-	-	10x2	IS738	
ISE INORGANIC POTASSIUM CHLORIDE SOLUTION	ISE	-	-	1000	IS733	
ISE INTERNAL REFERENCE SOLUTION	ISE	-	-	6x2000	IS732	
ISE LOW STANDARD	ISE	-	-	10x2	IS737	
LD PYRUVATE -> LACTATE (Liquid)	DGKC	994	1400	R1 7x50, R2 2x44	LD7915	**
LDL-CHOLESTEROL (Liquid)	CLEARANCE	510	750	R1 6x30, R2 3x20	CH2657	**
LEUCINE ARYLAMIDASE (LAP) (Liquid)	COLORIMETRIC	285	295	100	LA561	*
LIPASE(Liquid)	COLORIMETRIC	450	600	R1 6x20, R2 3x20	LI7979	**

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(2) Number of tests given is theoretical and does not take into account prime, waste, dead volume, quality control or calibration.

HITACHI™ 704, 902 REAGENT PACKS (CONTINUED)

PRODUCT DESCRIPTION	METHOD	SIZE (Tests) ²		SIZE (mls)	CAT. NO.	KEY
		704	902			
LIPOPROTEIN (a)	IMMUNOTURBIDIMETRIC	42	50	R1 1x10, R2 1x6	LP3403	**▲
L-LACTIC ACID	UV	-	-	4x10 (40T)	LC2653	
MAGNESIUM (Liquid)	XYLIDYL BLUE	320	400	R1 4x20, R2 4x20	MG7964	**▲
MALIC ACID	UV	-	-	R1 4x10, R2 1x10	ML7305	
MICROALBUMIN	IMMUNOTURBIDIMETRIC	399	560	R1 6x20, R2 3x8	MA3828	**▲
MYOGLOBIN (Liquid)	IMMUNOTURBIDIMETRIC	35	43	R1 1x7, R2 1x6	MY2127	**▲
NEFA	COLORIMETRIC	375	300	R1 3x10, R2 3x20	FA115	
PHENOBARBITAL	LATEX ENHANCED IMMUNOTURB	78	116	R1 2x17, R2 2x6	TD3408	**▲
PHENYTOIN	LATEX ENHANCED IMMUNOTURB	78	116	R1 2x17, R2 2x6	TD3409	**▲
PHOSPHOROUS (INORGANIC) (Liquid)	UV	852	1200	R1 6x50, R2 3x50	PH7965	**▲
POTASSIUM	UV	1600	2220	R1 4x50, R2 2x43	PT7168	S**1-1
RANBUT (Hydroxybutyrate)	ENZYMATIC	280	380	10x10	RB1007	*S
RANBUT (Hydroxybutyrate)	ENZYMATIC	1420	1920	R1 10x50	RB1008	S*1-1
RANSEL (Glutathione Peroxidase)	ENZYMATIC	152	216	8x6.5	RS504	**
RANSEL (Glutathione Peroxidase)	ENZYMATIC	224	320	R1 8x10	RS505	**
RANSOD (Superoxide Dismutase)	COLORIMETRIC	325	370	5x20	SD125	S**
RHEUMATOID FACTOR	LATEX ENHANCED IMMUNOTURB	110	142	R1 2x15, R2 1x10	RF7980	**▲
RHEUMATOID FACTOR	LATEX ENHANCED IMMUNOTURB	1110	1428	R1 6x50, R2 2x50	RF7981	**▲
SODIUM	ENZYMATIC	720	720	R1 4x45, R2 2x39	NA7167	S**1-1
THEOPHYLLINE	LATEX ENHANCED IMMUNOTURB	112	112	R1 2x17, R2 2x5	TD3412	**▲
TOTAL ANTIOXIDANT STATUS	COLORIMETRIC	115	200	5x10	NX2332	S**
TOTAL IRON BINDING CAPACITY	COLORIMETRIC	-	-	100	TI1010	N/A
TOTAL PROTEIN (Liquid)	BIURET (concentrate)	1332	816	R1 4x50, R2 5x50	TP7970	**▲
TOTAL PROTEIN (Liquid) (RX daytona™)	BIURET		816	R1 4x51, R2 2x42	TP3822	**▲
TRANSFERRIN (Liquid)	IMMUNOTURBIDIMETRIC	342	428	R1 6x20, R2 2x15	TF7197	**▲
TRANSTHYRETIN (PREALBUMIN) (Liquid)	IMMUNOTURBIDIMETRIC	400	480	R1 6x20, R2 3x11	PA3843	**▲
TRIGLYCERIDES	GPO-PAP	852	1200	R1 6x50	TR7971	*1-1
UREA (Liquid)	KINETIC	1000	1000	R1 5x50, R2 4x45	UR7975	**▲
URIC ACID (with Ascorbate Oxidase) (Liquid)	COLORIMETRIC	852	1200	R1 6x50, R2 4x18	UA7972	**▲
URINARY PROTEIN (Liquid)	COLORIMETRIC	855	999	3x100	UP1570	S*▲
VALPROIC ACID	LATEX ENHANCED IMMUNOTURB	80	120	R1 2x12, R2 2x5	TD3414	**▲
ZINC (with deproteinisation)	COLORIMETRIC	714	1000	250	ZN2341	*▲

Notes: (1) If automated instructions are required, please request when ordering.

(2) Number of tests given is theoretical and does not take into account prime, waste, dead volume, quality control or calibration.

HITACHI™ 747/MODULAR D REAGENT PACKS

PRODUCT DESCRIPTION	METHOD	SIZE (Tests) ² 747 MOD. D		SIZE	CAT. NO. (mls)	KEY
AMYLASE	EPS	6x800	6x1333	R1 6x200	AY7647	** 
AMYLASE/AMYLASE PANCREATIC (Liquid)	EPS	6x2000	6x3333	R2 6x100	AY7607	** 
ASO (Liquid)	LATEX ENHANCED IMMUNOTURB	1176	2000	R1 6x50 R2 2x50	LO7935	** 
BILE ACIDS	COLORIMETRIC 5th GENERATION			R1 6x50, R2 6x18	BI7982	** 
CHLORIDE	THIOCYANATE	6x1666	6x1666	6x500	CL1645	* 
CHOLESTEROL (Liquid)	CHOD-PAP	6x1666	6x2500	6x500	CH7657	* 
CK-NAC (Liquid) R1	DGKC	3x1000	3x1250	R1 3x200	CK7651	** 
CK-NAC (Liquid) R2	DGKC	3x2000	3x2500	R2 3x100	CK7652	** 
CO2 TOTAL	380 nm	5x333	5x333	5x100	CD136	1-1*
CO2 TOTAL	380 nm	6x1666	6x1666	6x500	CD169	1-1*
CREATININE (Liquid)	JAFFE	6x2000	6x3333	R1 6x500	CR7658	** 
CRP (Liquid)	IMMUNOTURBIDIMETRIC	8x400	8x555	R1 8x100, R2 2x70	CP7949	** 
CRP FULL RANGE (0.1-160 mg/l)	LATEX ENHANCED IMMUNOTURB	5x800	5x800	R1 5x100, R2 5x100	CP3850	** 
GLDH	DGKC	5x400	5x666	5x100	GL442	**
GLUCOSE (Liquid)	HEXOKINASE	6x2000	6x3030	R1 6x500	GL7660	** 
IRON (Liquid)	FERROZINE			R1 7x50, R2 2x42	SI7967	** 
POTASSIUM	UV	1111	1111	R1 4x50, R2 2x43	PT7168	S**1-1
RHEUMATOID FACTOR	LATEX ENHANCED IMMUNOTURB	6x238	6x416	R1 6x50, R2 2x50	RF7981	** 
SALINE		-	-	10x100	SA3854	
SODIUM	ENZYMATIC	4x180	4x300	R1 4x45, R2 2x39	NA7167	S**1-1
TOTAL IRON BINDING CAPACITY	COLORIMETRIC	-	-	100	TI1010	N/A
TRIGLYCERIDE (Liquid)	GPO-PAP	6x1666	6x2500	R1 6x500	TR7663	*
URINARY PROTEIN (Liquid)	COLORIMETRIC	3x333	3x666	3x100	UP1570	S* 
URINARY PROTEIN (Liquid)	COLORIMETRIC	6x333	6x666	6x100	UP1571	S* 
ZINC (with deproteinisation)	COLORIMETRIC	1000	1666	250	ZN2341	* 

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HITACHI™ 717, 911/912 REAGENT PACKS

PRODUCT DESCRIPTION	METHOD	SIZE (Tests) ²		SIZE (mls)	CAT. NO.	KEY
		717	911/912			
ACETIC ACID	UV	445	445	R1 5x20 , R2 4x10	AT7304	
ALDOLASE	UV	200	200	5x20	AD189	**
ALK.PHOS. (Liquid)	AMP	2000	2000	R1 5x100, R2 5x20	AP7927	**▲
ALPHA-1 ACID GLYCOPROTEIN	IMMUNOTURBIDIMETRIC	192	192	R1 3x16, R2 3x5	AG2472	**▲
ALPHA-1 ANTITRYPSIN	IMMUNOTURBIDIMETRIC	192	192	R1 3x16, R2 3x5	AA2471	**▲
ALT (GPT) (Liquid)	IFCC	1400	1400	R1 7x50, R2 2x44	AL7904	**▲
ALT (GPT) (Liquid)	IFCC	2800	2800	R1 7x100, R2 3x60	AL7930	**▲
AMMONIA	UV	200	200	10x5	AM1015	
AMYLASE (Liquid)	EPS	1200	1200	R1 6x50, R2 4x18	AY7931	**▲
AMYLASE (Liquid)	EPS	480	480	R1 6x20, R2 3x10	AY7932	**▲
AMYLASE PANCREATIC (Liquid)	EPS	480	480	R1 6x20, R2 3x10	AY7934	**▲
APOLIPOPROTEIN A-1 (Liquid)	IMMUNOTURBIDIMETRIC	456	456	R1 4x40, R2 4x17	LP2116	S▲
APOLIPOPROTEIN B (undiluted sample) (Liquid)	IMMUNOTURBIDIMETRIC	720	720	R1 4x50, R2 4x9	LP2117	S▲
ASO (Liquid)	LATEX ENHANCED IMMUNOTURB	117	120	R1 1x30, R2 1x10	LO795	**▲
ASO(Liquid)	LATEX ENHANCED IMMUNOTURB	1176	1500	R1 6x50, R2 2x50	LO7935	**▲
AST (GOT) (Liquid)	IFCC	1400	1400	R1 7x50, R2 2x44	AS7905	**▲
AST (GOT) (Liquid)	IFCC	2800	2800	R1 7x100, R2 3x60	AS7938	**▲
BILE ACIDS	COLORIMETRIC	375	375	R1 10x10, R2 1x30	BI2672	**
BILE ACIDS	COLORIMETRIC 5th GENERATION	1332	1332	R1 6x50, R2 6x18	BI7982	**▲
BILIRUBIN	DPD	1200	1200	R1 6x50, R2 3x20	BR7939	**1-1
CALCIUM (Liquid)	CPC/AMP	1200	1200	R1 6x50, R2 3x50	CA7941	**▲
CARBAMAZEPINE	LATEX ENHANCED IMMUNOTURB	-	120	R1 2x12, R2 2x5	TD3416	**▲
CHLORIDE	THIOCYANATE	8568	9996	6x500	CL1645	*▲
CHOLESTEROL (Liquid) (not conc.)	CHOD-PAP	4000	4000	R1 10x100	CH7118	*▲
CHOLESTEROL E.P. (Liquid)	CHOD-PAP	1800	1800	R1 9x50	CH7945	*▲
CHOLINESTERASE (BUTYRYL)	COLORIMETRIC	960	960	R1 6x40, R2 6x9	CE7944	**
CK-MB	IMMUNOINHIBITION	480	480	R1 6x20, R2 3x10	CK7946	**
CK-NAC	DGKC	480	480	R1 6x20, R2 3x10	CK7947	**
COMPLEMENT COMPONENT 3 (Liquid)	IMMUNOTURBIDIMETRIC	740	740	R1 4x50, R2 2x20	CM2496	**▲
COMPLEMENT COMPONENT 4 (Liquid)	IMMUNOTURBIDIMETRIC	740	740	R1 4x50, R2 2x20	CM2497	**▲
CREATININE (Liquid)	JAFFE	1400	1400	R1 7x50, R2 2x40	CR7948	**▲
CRP (Liquid)	IMMUNOTURBIDIMETRIC	1515	1400	R1 7x50, R2 1x50	CP2572	**▲
CRP (Liquid)	IMMUNOTURBIDIMETRIC	3472	3200	R1 8x100, R2 2x70	CP7949	**▲
CRP (Liquid)	IMMUNOTURBIDIMETRIC	602	560	R1 7x20, R2 2x12	CP7950	**▲
CRP FULL RANGE (0.1-160 mg/l) (RX daytona™)	LATEX ENHANCED IMMUNOTURB	176	176	R1 2x11, R2 2x11	CP3847	**▲
CRP FULL RANGE (0.1-160 mg/l) (RX daytona™)	LATEX ENHANCED IMMUNOTURB	1600	1600	R1 4x50, R2 4x50	CP3849	**▲
CRP FULL RANGE (0.1-160 mg/l) (RX daytona™)	LATEX ENHANCED IMMUNOTURB	4000	4000	R1 5x100, R2 5x100	CP3850	**▲
DIGITOXIN	LATEX ENHANCED IMMUNOTURB	114	114	R1 2x8, R2 2x6	TD3411	**▲
DIGOXIN	LATEX ENHANCED IMMUNOTURB	128	128	R1 2x8, R2 2x6	TD3410	**▲
FRUCTOSAMINE	ENZYMATIC	500	500	R1 5x25, R2 5x5	FR2992	**
G-6-PDH	UV	210	210	R1 1x100, R2 1x2	PD410	**
GAMMA GT	CARBOXY	1200	1200	R1 6x50	GT7957	*1-1
GAMMA GT (Liquid)	CARBOXY	1400	1400	R1 7x50, R2 2x40	GT7955	**▲
GENTAMICIN	LATEX ENHANCED IMMUNOTURB	120	120	R1 2x15, R2 2x6	TD3413	**▲
GLDH	DGKC	184	184	8x6	GL441	**
GLDH	DGKC	2000	2000	5x100	GL442	**
GLUCOSE (Liquid)	GOD-PAP	3330	3330	R1 10x100	GL7952	*▲
GLUTATHIONE REDUCTASE	UV	100	100	R1 5x5, R2 5x3	GR2368	**
GLYCEROL	GPO-PAP	270	540	6x15	GY105	**
HDL-CHOLESTEROL (Liquid)	CLEARANCE	798	798	R1 6x30, R2 3x20	CH2652	**▲
HDL-CHOLESTEROL (Liquid)	CLEARANCE	2076	2076	R1 6x78, R2 3x52	CH2655	**▲
HITERGENT FOR HITACHI™ SYSTEMS		-	-	10x100	HH2926	
IgA (sample dilution, 1-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	320	320	R1 4x20, R2 4x20	IA7157	**▲
IgE	LATEX ENHANCED IMMUNOTURB	40	40	R1 1x8, R2 1x5	IE7308	**▲
IgG (sample dilution, 1-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	320	320	R1 4x20, R2 4x20	IG7158	**▲
IgM (sample dilution, 1-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	640	640	R1 8x20	IM7977	*▲
IRON (Liquid)	FERROZINE	1400	1400	R1 7x50, R2 2x42	SI7967	**▲

Notes: (1) If automated instructions are required, please request when ordering.

(2) Number of tests given is theoretical and does not take into account prime, waste, dead volume, quality control or calibration.

HITACHI™ 717, 911/912 REAGENT PACKS (CONTINUED)

PRODUCT DESCRIPTION	METHOD	SIZE (Tests) ²		SIZE (mls)	CAT. NO.	KEY
		717	911/912			
ISE DILUENT	ISE	-	-	6x2000	IS727	●
ISE HIGH STANDARD	ISE	-	-	10x2	IS738	●
ISE INORGANIC POTASSIUM CHLORIDE SOLUTION	ISE	-	-	1000	IS733	●
ISE INTERNAL REFERENCE SOLUTION	ISE	-	-	6x2000	IS732	●
ISE LOW STANDARD	ISE	-	-	10x2	IS737	●
LACTATE	COLORIMETRIC	320	-	16x6	LC2389	*
LD LACTATE -> PYRUVATE (Liquid)	NAD	2800	2800	R1 7x100, R2 3x100	LD7963	**●
LD PYRUVATE -> LACTATE (Liquid)	DGKC	1400	1400	R1 7x50, R2 2x44	LD7915	**●
LDL-CHOLESTEROL (Liquid)	CLEARANCE	2076	1872	R1 6x78, R2 3x52	CH2656	**●
LDL-CHOLESTEROL (Liquid)	CLEARANCE	798	720	R1 6x30, R2 3x20	CH2657	**●
LEUCINE ARYLAMIDASE (LAP) (Liquid)	COLORIMETRIC	295	409	100	LA561	*●
LIPASE (Liquid)	COLORIMETRIC	600	600	R1 6x20, R2 3x20	LI7979	**●
LIPOPROTEIN (a)	IMMUNOTURBIDIMETRIC	50	50	R1 1x10, R2 1x6	LP3403	**●
L-LACTIC ACID	UV	160	160	4x10	LC2653	
MAGNESIUM (Liquid)	XYLIDYL BLUE	400	400	R1 4x20, R2 4x20	MG7964	**●
MALIC ACID	UV	160	160	R1 4x10, R2 1x10	ML7305	
MICROALBUMIN (2-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	1200	1200	R1 3x100, R2 5x7	MA2423	S**●
MICROALBUMIN (2-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	240	240	R1 1x60, R2 1x7	MA2426	S**●
MICROALBUMIN (Rx daytona™)	IMMUNOTURBIDIMETRIC	480	480	R1 6x20, R2 3x8	MA3828	**●
MYOGLOBIN (Liquid)	IMMUNOTURBIDIMETRIC	43	43	R1 1x7, R2 1x6	MY2127	**●
NEFA	COLORIMETRIC	300	300	R1 3x10, R2 3x20	FA115	**
PHENOBARBITAL	LATEX ENHANCED IMMUNOTURB	116	116	R1 2x17, R2 2x6	TD3408	**●
PHENYTOIN	LATEX ENHANCED IMMUNOTURB	116	116	R1 2x17, R2 2x6	TD3409	**●
PHOSPHOROUS (INORGANIC) (Liquid)	UV	1200	1200	R1 6x50, R2 3x50	PH7965	**●
POTASSIUM	UV	1142	1142	R1 4x50, R2 2x43	PT7168	S**1-1
RANBUT (Hydroxybutyrate)	ENZYMATIC	330	330	10x10	RB1007	*S
RANBUT (Hydroxybutyrate)	ENZYMATIC	1660	1660	R1 10x50	RB1008	S*1-1
RANSEL (Glutathione Peroxidase)	ENZYMATIC	216	208	8x6.5	RS504	**
RANSEL (Glutathione Peroxidase)	ENZYMATIC	320	320	R1 8x10	RS505	**
RANSEL (Glutathione Peroxidase)	ENZYMATIC	1000	960	R1 8x30	RS506	**
RANSOD (Superoxide Dismutase)	COLORIMETRIC	370	370	5x20	SD125	S**
RHEUMATOID FACTOR	LATEX ENHANCED IMMUNOTURB	142	124	R1 2x15, R2 1x10	RF7980	**●
RHEUMATOID FACTOR	LATEX ENHANCED IMMUNOTURB	1428	1428	R1 6x50, R2 2x50	RF7981	**●
SALINE		-	-	10x100	SA3854	●
SODIUM	ENZYMATIC	720	720	R1 4x45, R2 2x39	NA7167	S**1-1
THEOPHYLLINE	LATEX ENHANCED IMMUNOTURB	112	112	R1 2x17, R2 2x5	TD3412	**●
TOTAL ANTIOXIDANT STATUS	COLORIMETRIC	200	200	5x10	NX2332	S**
TOTAL IRON BINDING CAPACITY	COLORIMETRIC	100	100	100	TI1010	N/A
TOTAL PROTEIN (Liquid)	BIURET (concentrate)	2000	2000	R1 4x50, R2 5x50	TP7970	**●
TRANSFERRIN (Liquid)	IMMUNOTURBIDIMETRIC	428	428	R1 6x20, R2 2x15	TF7197	**●
TRANSTHYRETIN (PREALBUMIN) (Liquid)	IMMUNOTURBIDIMETRIC	480	480	R1 6x20, R2 3x11	PA3843	**●
TRIGLYCERIDES	GPO-PAP	2000	2000	R1 5x100	TR7194	*1-1
UREA (Liquid)	KINETIC	1000	1000	R1 5x50, R2 4x45	UR7975	**●
UREA (Liquid)	KINETIC	2000	2000	R1 5x100, R2 5x60	UR7976	**●
URIC ACID (with Ascorbate Oxidase) (Liquid)	COLORIMETRIC	1200	1200	R1 6x50, R2 4x18	UA7972	**●
URINARY PROTEIN (Liquid)	COLORIMETRIC	999	999	3x100	UP1570	S*S
URINARY PROTEIN (Liquid)	COLORIMETRIC	1998	1998	6x100	UP1571	S*S
VALPROIC ACID	LATEX ENHANCED IMMUNOTURB	80	120	R1 2x12, R2 2x5	TD3414	**S
ZINC (with deproteinisation)	COLORIMETRIC	1000	1000	250	ZN2341	*S

Notes: (1) If automated instructions are required, please request when ordering.

(2) Number of tests given is theoretical and does not take into account prime, waste, dead volume, quality control or calibration.

HITACHI™ 917/MODULAR P REAGENT PACKS

PRODUCT DESCRIPTION	METHOD	SIZE (Tests) ²		SIZE (mls)	CAT. NO.	KEY
		917	MOD. P			
ALBUMIN (Liquid)	BCG	12x244	12x244	R1 12x66	AB9700	*
ALDOLASE	UV	5x55	5x66	5x20	AD189	**
ALK. PHOS. (Liquid)	AMP	5x312	5x357	R1 5x50, R2 4x13	AP9703	**
ALK. PHOS. (Liquid)	DEA	9x350	9x304	R1 9x63, R2 9x16	AP9704	**
ALPHA-1 ACID GLYCOPROTEIN	IMMUNOTURBIDIMETRIC	3x80	3x106	R1 3x16, R2 3x5	AG2472	**
ALPHA-1 ANTITRYPSIN	IMMUNOTURBIDIMETRIC	3x88	3x106	R1 3x16, R2 3x5	AA2471	**
ALT(GPT) (Liquid)	IFCC	6x372	6x536	R1 6x67, R2 6x17	AL9705	**
AMYLASE (Liquid)	EPS	9x350	9x420	R1 9x63, R2 9x16	AY9707	**
AMYLASE PANCREATIC (Liquid)	EPS	9x350	9x420	R1 9x63, R2 9x16	AY9708	**
APOLIPOPROTEIN A-1 (Liquid)	IMMUNOTURBIDIMETRIC	426	426	R1 6x20ml, R2 6x12ml	LP9709	**
APOLIPOPROTEIN B (Liquid)	IMMUNOTURBIDIMETRIC	432	432	R1 6x20ml, R2 3x10ml	LP9710	**
ASO (Liquid)	LATEX ENHANCED IMMUNOTURB	200	200	R1 1x30, R2 1x10	LO795	**
ASO (Liquid)	LATEX ENHANCED IMMUNOTURB	1998	1998	R1 6x50, R2 2x50	LO7935	**
AST (GOT) (Liquid)	IFCC	6x372	6x372	R1 6x67, R2 6x17	AS9706	**
BILE ACIDS	COLORIMETRIC	517	625	R1 10x10, R2 1x30	BI2672	**
BILE ACIDS	COLORIMETRIC 5th GENERATION	6x222	6x222	R1 6x50, R2 6x18	BI7982	**
CALCIUM (Liquid)	CPC/AMP	9x255	9x306	R1 9x46, R2 9x20	CA9714	**
CHLORIDE	THIOCYNATE	6x2500	6x2500	6x500	CL1645	*
CHOLESTEROL (Liquid)	CHOD-PAP	12x330	12x330	R1 12x66	CH9715	*
CK-MB	IMMUNOINHIBITION	6x116	6x116	R1 6x21, R2 2x15	CK9717	**
CK-NAC	DGKC	4x333	4x333	R1 4x60, R2 4x15	CK9716	**
CO2 TOTAL	380 nm	14x250	14x250	R1 14x50	CD9735	*
COMPLEMENT COMPONENT 3 (Liquid)	IMMUNOTURBIDIMETRIC	4x277	4x277	R1 4x50, R2 2x20	CM2496	**
COMPLEMENT COMPONENT 4 (Liquid)	IMMUNOTURBIDIMETRIC	4x250	4x250	R1 4x50, R2 2x20	CM2497	**
CREATININE (Liquid)	JAFFE	9x372	9x372	R1 9x67, R2 9x17	CR9718	**
CRP HIGH SENSITIVITY (RX daytona™)	LATEX ENHANCED IMMUNOTURB	2x110	2x110	R1 2x11, R2 2x11	CP3885	**
CRP (Liquid)	IMMUNOTURBIDIMETRIC	6x366	6x440	R1 6x66, R2 6x13	CP9742	**
CRP FULL RANGE (0.1-160 mg/l) (RX daytona™)	LATEX ENHANCED IMMUNOTURB	2x110	2x110	R1 2x11, R2 2x11	CP3847	**
CRP FULL RANGE (0.1-160 mg/l) (RX daytona™)	LATEX ENHANCED IMMUNOTURB	4x500	4x500	R1 4x50, R2 4x50	CP3849	**
CRP FULL RANGE (0.1-160 mg/l) (RX daytona™)	LATEX ENHANCED IMMUNOTURB	5x1000	5x1000	R1 5x100, R2 5x100	CP3850	**
FRUCTOSAMINE	ENZYMATIC	5x138	5x166	R1 5x25, R2 5x5	FR2992	**
G-6-PDH	UV	351	351	R1 1x100, R2 1x2	PD410	**
GAMMA GT	CARBOXY	12x300	12x381	R1 12x63	GT9719	*
GLDH	DGKC	8x33	8x40	8x6	GL441	**
GLDH	DGKC	5x555	5x666	5x100	GL442	**
GLUCOSE (Liquid)	HEXOKINASE	9x372	9x372	R1 9x67, R2 9x17	GL9720	**
GLUCOSE (Liquid)	GOD-PAP	12x335	12x335	R1 12x67	GL9721	*
GLUTATHIONE REDUCTASE	UV	5x20	5x33	R1 5x5, R2 5x3	GR2368	**
HBDH (Liquid)	DGKC	9x111	9x137	R1 9x20, R2 9x7	HB9722	**
HDL-CHOLESTEROL (Liquid)	CLEARANCE	6x133	6x133	R1 6x20, R2 2x20	CH9701	**
HITACHI™ 917 JOKER BARCODE LABELS 901	OPEN CHANNELS	-	-	3x20 Labels	HL9737	
HITACHI™ 917 JOKER BARCODE LABELS 901	OPEN CHANNELS	-	-	3x20 Labels (large bottle)	HL9745	
HITACHI™ 917 JOKER BARCODE LABELS 901	OPEN CHANNELS			3x20 Labels (large bottle)	HL9745	
HITACHI™ 917 JOKER BARCODE LABELS 902	OPEN CHANNELS	-	-	3x20 Labels	HL9738	
HITACHI™ 917 JOKER BARCODE LABELS 902	OPEN CHANNELS	-	-	3x20 Labels (large bottle)	HL9746	
HITACHI™ 917 JOKER BARCODE LABELS 902	OPEN CHANNELS			3x20 Labels (large bottle)	HL9746	
HITACHI™ 917 JOKER BARCODE LABELS 903	OPEN CHANNELS	-	-	3x20 Labels	HL9739	
HITACHI™ 917 JOKER BARCODE LABELS 903	OPEN CHANNELS	-	-	3x20 Labels (large bottle)	HL9747	
HITACHI™ 917 JOKER BARCODE LABELS 903	OPEN CHANNELS			3x20 Labels (large bottle)	HL9747	
HITACHI™ 917 JOKER BARCODE LABELS 904	OPEN CHANNELS	-	-	3x20 Labels	HL9740	
HITACHI™ 917 JOKER BARCODE LABELS 904	OPEN CHANNELS	-	-	3x20 Labels (large bottle)	HL9748	
HITACHI™ 917 JOKER BARCODE LABELS 904	OPEN CHANNELS			3x20 Labels (large bottle)	HL9748	
HITACHI™ 917 JOKER BARCODE LABELS 905	OPEN CHANNELS	-	-	3x20 Labels	HL9741	
HITACHI™ 917 JOKER BARCODE LABELS 905	OPEN CHANNELS	-	-	3x20 Labels (large bottle)	HL9749	
HITACHI™ 917 JOKER BARCODE LABELS 905	OPEN CHANNELS			3x20 Labels (large bottle)	HL9749	
IgE	LATEX ENHANCED IMMUNOTURB	66	66	R1 1x8, R2 1x5	IE7308	**
IRON (Liquid)	FERROZINE			R1 7x50, R2 2x42	SI7967	S**

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HITACHI™ 917/MODULAR P REAGENT PACKS (CONTINUED)

PRODUCT DESCRIPTION	METHOD	SIZE (Tests) ²		SIZE (mls)	CAT. NO.	KEY
917	MOD. P					
IRON (Liquid)	FERROZINE	9x366	9x440	R1 9x66, R2 9x17	SI9723	**♣
LD PYRUVATE - > LACTATE (Liquid)	MOD. DGKC	9x372	9x446	R1 9x67, R2 9x17	LD9724	**♣
LDL-CHOLESTEROL (Liquid)	CLEARANCE	6x111	6x133	R1 6x20, R2 2x20	CH9702	**♣
LEUCINE ARYLAMIDASE (LAP) (Liquid)	COLORIMETRIC	500	-	100	LA561	*♣
LIPASE (Liquid)	COLORIMETRIC	6x148	6x148	R1 6x20, R2 3x20	LI7979	**♣
LIPOPROTEIN (a)	IMMUNOTURBIDIMETRIC	76	100	R1 1x10, R2 1x6	LP3403	**♣
MAGNESIUM (Liquid)	XYLIDYL BLUE	6x461	6x461	R1 6x60, R2 6x60	MG9725	**♣
MICROALBUMIN (2-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	3x500	3x500	R1 3x100, R2 5x7	MA2423	S**♣
MICROALBUMIN (2-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	300	300	R1 1x60, R2 1x7	MA2426	S**♣
MYOGLOBIN (Liquid)	IMMUNOTURBIDIMETRIC	63	77	R1 1x7, R2 1x6	MY2127	**♣
NEFA	COLORIMETRIC	3x166	3x166	R1 3x10, R2 3x20	FA115	**
PHOSPHORUS (INORGANIC) (Liquid)	UV	9x233	9x280	R1 9x42, R2 9x20	PH9726	**♣
POTASSIUM	UV	4x277	4x454	R1 4x50, R2 2x43	PT7168	S**1-1
RANBUT (Hydroxybutyrate)	ENZYMATIC	10x46	10x58	10x10	RB1007	*S
RANBUT (Hydroxybutyrate)	ENZYMATIC	10x232	10x294	R1 10x50	RB1008	S*1-1
RANSEL (Glutathione Peroxidase)	ENZYMATIC	8x26	8x43	8x6.5	RS504	**
RANSEL (Glutathione Peroxidase)	ENZYMATIC	8x40	8x66	R1 8x10	RS505	**
RANSEL (Glutathione Peroxidase)	ENZYMATIC	8x120	8x200	R1 8x30	RS506	**
RANSOD (Superoxide Dismutase)	COLORIMETRIC	5x117	5x148	5x20	SD125	S**
RHEUMATOID FACTOR	LATEX-ENHANCED IMMUNOTURB.	2x100	2x125	R1 2x15, R2 1x10	RF7980	**♣
RHEUMATOID FACTOR	LATEX-ENHANCED IMMUNOTURB.	6x333	6x416	R1 6x50, R2 2x50	RF7981	**♣
SODIUM	ENZYMATIC	4x225	4x300	R1 4x45, R2 2x39	NA7167	S**1-1
TOTAL BILIRUBIN	DPD	9x350	9x420	R1 9x63, R2 9x16	BR9712	**
TOTAL IRON BINDING CAPACITY	COLORIMETRIC	100	100	100	TI1010	N/A
TOTAL PROTEIN (Liquid)	BIURET	6x875	6x875	R1 6x70, R2 6x70	TP9727	**♣
TRANSFERRIN (Liquid)	IMMUNOTURBIDIMETRIC	428	428	R1 6x20, R2 2x15	TF7197	**♣
TRANSTHYRETIN (PREALBUMIN) (Liquid)	IMMUNOTURBIDIMETRIC	6x100	6x133	R1 6x20, R2 3x11	PA3843	**♣
TRIGLYCERIDES	GPO-PAP	12x372	12x372	R1 12x66	TR9728	*
UREA (Liquid)	KINETIC	6x366	6x366	R1 6x66, R2 6x43	UR9729	**♣
URIC ACID (Liquid)	COLORIMETRIC	9x361	9x448	R1 9x65, R2 9x16	UA9730	**♣
URINARY PROTEIN (Liquid)	COLORIMETRIC	3x555	3x666	3x100	UP1570	S*♣
URINARY PROTEIN (Liquid)	COLORIMETRIC	6x555	6x666	6x100	UP1571	S*♣
ZINC (with deproteinisation)	COLORIMETRIC	1388	1666	250	ZN2341	*♣

Notes: (1) If automated instructions are required, please request when ordering.

(2) Number of tests given is theoretical and does not take into account prime, waste, dead volume, quality control or calibration.

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BECKMAN SYNCHRON CX[®]3, CX[®]4, CX[®]5, CX[®]7, CX[®]9 and LX[®]20 REAGENT PACKS

PRODUCT DESCRIPTION	METHOD	SIZE ²	CAT. NO.	KEY
ACETIC ACID	UV	4x10ml	AT2654	
ACETIC ACID	UV	R1 5x20ml, R2 4x10ml	AT7304	
ALDOLASE	UV	5x20ml (250T)	AD189	**
ALPHA-1 ACID GLYCOPROTEIN	IMMUNOTURBIDIMETRIC	R1 3x16ml, R2 3x5ml (270T)	AG2472	**
ALPHA-1 ANTITRYPSIN	IMMUNOTURBIDIMETRIC	R1 3x16ml, R2 3x5ml (270T)	AA2471	**
APOLIPOPROTEIN A-1 (undiluted sample) (Liquid)	IMMUNOTURBIDIMETRIC	R1 4x100ml, R2 4x17ml (4x340T)	LP2400	S**
APOLIPOPROTEIN B (undiluted sample) (Liquid)	IMMUNOTURBIDIMETRIC	R1 4x50ml, R2 4x9ml (720T)	LP2117	S
ASO (Liquid)	LATEX ENHANCED IMMUNOTURB	R1 1x30ml, R2 1x10ml (133T)	LO795	**
CHLORIDE	THIOCYANATE	6x500ml (9996T)	CL1645	*
CHOLESTEROL	CHOD-PAP	2x300T	CH5715	*
CHOLINESTERASE (BUTYRYL)	COLORIMETRIC	5x30ml	CE190	**
CK-MB	IMMUNOINHIBITION	5x20ml (5x80T)	CK1553	
CO2 TOTAL	380 nm	10x10ml	CD116	S*
COMPLEMENT COMPONENT 3 (Liquid)	IMMUNOTURBIDIMETRIC	R1 4x50ml, R2 2x20ml (740T)	CM2496	**
COMPLEMENT COMPONENT 4 (Liquid)	IMMUNOTURBIDIMETRIC	R1 4x50ml, R2 2x20ml (740T)	CM2497	**
CRP FULL RANGE (0.1-160 mg/l) (RX daytona™)	LATEX ENHANCED IMMUNOTURB	R1 2x11ml, R2 2x11ml	CP3847	**
CRP FULL RANGE (0.1-160 mg/l) (RX daytona™)	LATEX ENHANCED IMMUNOTURB	R1 4x50ml, R2 4x50ml	CP3849	**
CRP FULL RANGE (0.1-160 mg/l) (RX daytona™)	LATEX ENHANCED IMMUNOTURB	R1 5x100ml, R2 5x100ml	CP3850	**
CRP HIGH SENSITIVITY (Liquid)	LATEX ENHANCED IMMUNOTURB	R1 1x50ml, R2 2x6ml	CP2475	**
ELECTROLYTE BUFFER			ES5734	
FRUCTOSAMINE	ENZYMATIC	R1 5x25ml, R2 5x5ml (5x125T)	FR2992	**
G-6-PDH	UV	R1 1x100, R2 1x2 (260T)	PD410	**
GLDH	DGKC	8x6ml (8x24T)	GL441	**
GLUTATHIONE REDUCTASE	UV	R1 5x5ml, R2 5x3ml (5x20T)	GR2368	**
GLYCEROL	GPO-PAP	6x15ml	GY105	**
HDL-CHOLESTEROL	CLEARANCE	2x270T	CH5730	**
IgA (sample dilution, 2-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	R1 1x60ml, R2 1x5ml (160T)	IA2447	**
IgE	LATEX ENHANCED IMMUNOTURB	R1 1x8ml, R2 1x5ml (100T)	IE7308	**
IgG (sample dilution, 2-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	R1 1x60ml, R2 1x5ml (160T)	IG2448	**
IgM (sample dilution, 2-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	R1 1x60ml, R2 1x5ml (160T)	IM2449	**
LACTATE	COLORIMETRIC	16x6ml (320T)	LC2389	*
LDL-CHOLESTEROL	CLEARANCE	2x270T	CH5731	**
LEUCINE ARYLAMIDASE (LAP) (Liquid)	COLORIMETRIC	100ml (510T)	LA561	*
LIPASE (Liquid)	COLORIMETRIC	R1 6x20ml, R2 3x20ml	LI7979	**
LIPOPROTEIN (a)	IMMUNOTURBIDIMETRIC	R1 1x10ml, R2 1x6ml (60T)	LP3403	
L-LACTIC ACID	UV	4x10ml (40T)	LC2653	
MALIC ACID	UV	R1 4x10ml, R2 1x10ml	ML7305	
MICROALBUMIN (2-shot only) (Liquid)	IMMUNOTURBIDIMETRIC	R1 1x60ml, R2 1x7ml (300T)	MA2426	S**
MYOGLOBIN (Liquid)	IMMUNOTURBIDIMETRIC	R1 1x7ml, R2 1x6ml (144T)	MY2127	**
NEFA	COLORIMETRIC	R1 3x10ml, R2 3x20ml (330T)	FA115	
RANBUT (Hydroxybutyrate)	ENZYMATIC	10x10ml (10x40T)	RB1007	*S
SODIUM	ENZYMATIC	R1 4x45ml, R2 2x39ml (4x300T)	NA7167	S**1-1
TRANSFERRIN (Liquid)	IMMUNOTURBIDIMETRIC	R1 6x20ml, R2 2x15ml (400T)	TF7197	**
URINARY PROTEIN (Liquid)	COLORIMETRIC	3x100 (3x333T)	UP1570	S*
ZINC (with deproteinisation)	COLORIMETRIC	250ml (1256T)	ZN2341	*

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DIMENSION® ES, AR, XL, RxL, ARx, RxL-MAX and XPAND REAGENT PACKS

PRODUCT DESCRIPTION	METHOD	SIZE*	CAT. NO.	KEY
ABSORBANCE TEST		4x30T	DN2825	▲
ACID PHOS.	KINETIC (FAST RED)	20x3	AC1011	*
ALBUMIN	BCP	4x120T	AB2806	▲
ALBUMIN/TOTAL PROTEIN CALIBRATOR		6x2ml	DN2837	
ALDOLASE	UV	5x20T	AD189	**
ALK. PHOS	AMP	4x90T	AP2809	
ALT (GPT)	MODIFIED IFCC	4x60T	AL2808	
AMYLASE	CNPG3	4x60T	AY2811	▲
AMYLASE PANCREATIC (Liquid)	EPS	4x70T	AY2862	▲
APOLIPOPROTEIN A-1	IMMUNOTURBIDIMETRIC	4x40T	LP2866	▲
APOLIPOPROTEIN B	IMMUNOTURBIDIMETRIC	4x40T	LP2867	▲
ASO	IMMUNOTURBIDIMETRIC	4x40T	LO2877	▲
AST (GOT)	MODIFIED IFCC	4x90T	AS2800	
BILE ACIDS	COLORIMETRIC	R1 10x10ml, R2 1x30ml	BI2672	**
BILIRUBIN (DIRECT)	MODIFIED JENDRASSIK	8x40T	BR2801	▲
BILIRUBIN (TOTAL)	MODIFIED JENDRASSIK	8x60T	BR2802	▲
CALCIUM	CPC/AMP	8x60T	CA2807	▲
CALIBRATOR LEVEL 1		6x2ml	DN2832	
CALIBRATOR LEVEL 2		6x1.2ml	DN2833	▲
CHLORIDE	TPTZ	6x100	CL552	*▲
CHOLESTEROL	CHOD-PAP	4x120T	CH2823	▲
CHOLESTEROL CALIBRATOR		6x1ml	DN2834	
CK VERIFIER		6x1ml	DN2835	
CK-MB	ROSALKI	4x30T	CK2814	
CK-MB VERIFIER		6x1ml	DN2836	
CK-NAC	SZASZ	4x120T	CK2813	
CREATININE	JAFFE	4x120T	CR2804	▲
CRP	IMMUNOTURBIDIMETRIC	4x50T	CP2852	▲
CRP Full RANGE (0.1 - 160 mg/l)	LATEX-ENHANCED IMMUNOTURBIDIMETRIC	4x42T	CP2882	**▲
ENZYME DILUENT		10x10	DN2841	
ENZYME VERIFIER		6x2	DN2831	
FRUCTOSAMINE	ENZYMATIC	R1 5x25 R2 5x5	FR2992	**
GAMMA-GT	MODIFIED IFCC	4x72T	GT2815	▲
GLUCOSE	HEXOKINASE	4x240T	GL2822	
HbA1c/Hb	IMMUNOTURBIDIMETRIC	4x66T	HA2880	▲
HBDH	DGKC	20x3	HB199	
HDL CHOLESTEROL CALIBRATOR		6x1ml	DN2838	
HDL-CHOLESTEROL	IMMUNOTURBIDIMETRIC	4x60T	CH2849	▲
HDL-CHOLESTEROL (AHD)	CLEARANCE	8x30T	CH2861	▲
HOMOCYSTEINE	ENZYMATIC	4x60T	HY2885	
HOMOCYSTEINE	ENZYMATIC	4x60T	HY2885	
IgA	IMMUNOTURBIDIMETRIC	4x40T	IA2872	▲
IgG	IMMUNOTURBIDIMETRIC	4x40T	IG2874	▲
IgM	IMMUNOTURBIDIMETRIC	4x40T	IM2873	▲
IRON	COLORIMETRIC	4x60T	SI2818	
IRON/TIBC CALIBRATOR		6x1.2ml	DN2839	▲
LACTATE	COLORIMETRIC	16x6	LC2389	*
LDH	L -> P	4x120T	LD2812	
LDL-CHOLESTEROL	CLEARANCE	4x40T	CH2850	▲
LIPASE(Liquid)	COLORIMETRIC	R1 6x20, R2 3x20	LI7979	**▲
LIPOPROTEIN(a)	IMMUNOTURBIDIMETRIC	4x40T	LP2878	▲
MAGNESIUM	METHYLTHYMOL BLUE	4x30T	MG2817	▲
MICROALBUMIN	IMMUNOTURBIDIMETRIC	4x50T	MA2864	▲
NEFA	COLORIMETRIC	R1 3x10, R2 3x20	FA115	
PHOSPHORUS (INORGANIC)	UV	4x120T	PH2810	▲
PURIFIED WATER		N/A	DN2830	
RANSOD (Superoxide Dismutase)	COLORIMETRIC	5x20	SD125	▲**

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DIMENSION® ES, AR, XL, RxL, ARx, RxL-MAX and XPAND REAGENT PACKS (CONTINUED)

PRODUCT DESCRIPTION	METHOD	SIZE ²	CAT. NO.	KEY
RHEUMATOID FACTOR	IMMUNOTURBIDIMETRIC	4x40T	RF2881	▲
SALT BRIDGE SOLUTION		3x150	DN2824	▲
SAMPLE CUPS			DN2826	
TOTAL ANTIOXIDANT STATUS	COLORIMETRIC	5x10	NX2332	▲**
TOTAL IRON BINDING CAPACITY	COLORIMETRIC	4x30T	TI2819	
TOTAL PROTEIN	BIURET	4x120T	TP2805	▲
TOTAL/DIRECT BILIRUBIN CALIBRATOR		6x1	DN2840	
TRANSFERRIN	IMMUNOTURBIDIMETRIC	4x40T	TF2865	▲
TRANSTHYRETIN (PREALBUMIN)	IMMUNOTURBIDIMETRIC	4x40T	PA2870	▲
TRIGLYCERIDES	GPO-PAP	4x60T	TR2820	▲
UREA (BUN)	UV	4x120T	UR2821	
URIC ACID	UV	8x60T	UA2855	▲
URINE DILUENT		1x250	DN2843	▲
ZINC (with deproteinisation)	COLORIMETRIC	250	ZN2341	▲*

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