



archem
DIAGNOSTICS



"Let's meet where your dreams meet our vision."

PRODUCT CATALOG



Continuous innovation and consistent quality strategy...

Archem Diagnostics; Our main focus is IVD reagents manufacturing and marketing. Having started its operations in 1998, Archem Diagnostics is one of the well-established biochemistry and hematology reagents manufacturer companies in Turkey. Our products meet the criteria of stability, quality and reliability. Archem has attained the consistent high quality level on the products by implementing well-established quality policies, ERP system-supported advanced manufacturing technology intertwined with a collaborative effort of highly-educated experts and personnel. Having adhered to the aforementioned principles for more than 20 years along with the new born vision of our company which is meant to serve not only customers in Turkey but also our promising international customers all over the world.

Along with 20 years of production experience Archem has been for 6 years manufacturing biochemistry reagents in collaboration with the 2nd prominent IVD global company in the world all of which are contract-based manufactured products.

Utilizing its own advanced R&D technology, Archem's products are the most meticulously sophisticated reagents in the market; the reason for which, we are trusted suppliers for the 2nd prominent IVD global company which has recently had a vested interest in Archem.

- * Analyzer-specific wedge barcoded reagents are filled in original vials for biochemistry auto analyzers. (Listed below)
- * RAP (Ready Application Parameters) are tested and proved to work efficiently and thus compatibility is ensured. (Listed below)
- * CLSI-based validation is provided upon request for biochemistry auto analyzers listed below;

Abbott Architect (c8000, c16000)	Mindray Series (BS120, BS200, BS380, BS400, BS800)	Dirui CS Series (6400, CS4000)
Siemens Advia (1200,1800,2400)	Olympus AU Series (2700, 480, 640 etc)	Ilab Series
Siemens Dimension Series (RxLMax)	Human Seris, Humastar	Biotechnica Series
Vitros ECIKonelab-Thermo Series	Prestige, Biolis Series	Erba Series (XL600, XL1000)
Hitachi Series		Randox (Imaola, Daytona)
Integra 400-800-Plus & Cobas Series		

With the diligence and dedication of our accomplished staff which is comprised of highly qualified, academically supported and well-trained personnel equipped with cutting-edge technology; Archem Diagnostic develops innovative ideas and approaches by conducting rigorous R&D studies.

Working hand in hand with TUBITAK (The Scientific and Technological Research Council of Turkey), KOSGEB, Universities-Academic institutions Archem has gained significant level of product and production technology which makes significant achievement on;

- * Long shelf life products,
- * Niche products on specific biomarkers,
- * Stable product with long on board stability,
- * High analytic performance

Archem's innovative approach to diagnostics has facilitated the development of revolutionary products designed specifically to enhance a patients' quality of life.

Routine and Specific Biochemistry Reagents



03-08

Dedicated Biochemistry Reagents



09-22

Hematology Reagents



23-26

Control and Calibrators



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Routine and Specific Biochemistry Reagents



Routine and Specific Biochemistry Reagents

PRODUCT NAME	METHOD	REF.NR.	PACKAGE	TOTAL/mL
ADA (Adenosine Deaminase)	Kinetic UV / Liquid	ZA52	R1: 1*50 mL / R2: 1*25 mL	75
Acide Phosphatase	Kinetic / Lyophilized	ZA01 ZA01-1	R1: 20*3 mL R1: 10*3 mL	60 30
Albumin	BCG-IFCC	A2011N A2012N	R1: 2*250 mL R1: 2*100 mL	500 200
Alcohol (Ethyl Alcohol) Ethanol	Fixed Time / Liquid	ZA21 ZA23	R1: 1*160 mL/R2: 1*40 mL R1: 1*80 mL/R2: 1*20 mL	200 100
Aldolase	Kinetic UV	ZA53	R1: 1*80 mL	80
ALP Alkaline Phosphatase	IFCC / Kinetic	A2020N A2021N A2022N	R1: 2*200 mL/R2: 1*100 mL R1: 1*200 mL/R2: 1*50 mL R1: 1*100 mL/R2: 1*25 mL	500 250 125
Ammonia Liquid-endpoint	Alfa Ketoglut.	ZA57	R1: 1*100 mL/R2: 1*20 mL	120
Amylase	CNPG2 / Kinetic	A2036N A2037N	R1: 2*250 mL R1: 1*100 mL	500 100
Apolipoprotein A1	Fixedtime Immunoturbidimetric	ZA08	R1: 1*75 mL/R2: 1*25 mL	100
Apolipoprotein B	Fixedtime Immunoturbidimetric	ZA09	R1: 1*75 mL/R2: 1*25 mL	100
ASO Turbi Anti Strepto Lysin-O	Fixedtime Immunoturbidimetric	TA111N TA112N TA113N	R1: 2*200 mL/R2: 1*100 mL R1: 1*200 mL/R2: 1*50 mL R1: 1*100 mL/R2: 1*25 mL	500 250 125
Bicarbonate (CO ₂) (Carbon Dioxide)	Pep-c, Endpoint	A5010	R1: 2*50 mL	100
Bilirubin Direct	DCA Methot Sample Blank	A2050N A2051N A2052N	R1: 2*200 mL/R2: 1*100 mL R1: 1*200 mL/R2: 1*50 mL R1: 1*100 mL/R2: 1*25 mL	500 250 125
Bilirubin Total	DCA Methot Sample Blank	A2040N A2041N A2042N	R1: 2*200 mL/R2: 1*100 mL R1: 1*200 mL/R2: 1*50 mL R1: 1*100 mL/R2: 1*25 mL	500 250 125
Calcium Monoreagent 15-25 °C	Arsenazo III Endpoint	A2060N A2061N	R1: 2*250 mL R1: 2*100 mL	500 200



Routine and Specific Biochemistry Reagents

PRODUCT NAME	METHOD	REF.NR.	PACKAGE	TOTAL/mL
Calcium Dual Reagent	O-Cresolphatelin Endpoint	A2063	R1: 3*100 mL / R2: 1*100 mL	400
		A2064N	R1: 2*150 mL / R2: 1*100 mL	400
		A2065N	R1: 1*75 mL / R2: 1*25 mL	100
Chloride 15-25 °C	Mercuric Thiocyanate Endpoint	CL200N	R1: 2*250 mL	500
Cholesterol Monoreagent	Endpoint	A2091N	R1: 2*250 mL	500
		A2092N	R1: 2*100 mL	200
HDL Cholesterol Direct	Direct Method Endpoint	HD2211N	R1: 2*150 mL / R2: 1*100 mL	400
		HD2213N	R1: 1*75 mL / R2: 1*25 mL	100
LDL Cholesterol Direct	Direct Method Endpoint	LD2600N	R1: 2*150 mL / R2: 1*100 mL	400
		LD2602N	R1: 1*75 mL / R2: 1*25 mL	100
Cholinesterase	DGKC Kinetic	AB2130N	R1: 2*150 mL / R2: 1*60 mL	360
		AB2131N	R1: 1*100 mL / R2: 1*20 mL	120
Copper Monoreagent	Endpoint	CU200N	R1: 2*250 mL	500
		CU201N	R1: 1*100 mL	100
CK-NAC	Op. IFCC Kinetic	A2140N	R1: 1*200 mL / R2: 1*50 mL	250
		A2141N	R1: 1*100 mL / R2: 1*25 mL	125
CK-MB	Op. IFCC Kinetic	A2150N	R1: 1*200 mL / R2: 1*50 mL	250
		A2151N	R1: 1*100 mL / R2: 1*25 mL	125
Complement C3 Monoreagent	Endpoint Immunoturbidimetric	TA170N	R1: 1*200 mL	200
		TA171N	R1: 1*100 mL	100
Complement C4 Monoreagent	Endpoint Immunoturbidimetric	TA180N	R1: 1*200 mL	200
		TA181N	R1: 1*100 mL	100
Creatinine 15-25 °C	Mod. Jaff-Kinetic Fixedtime	A2160N	R1: 2*200 mL / R2: 1*100 mL	500
		A2161N	R1: 1*200 mL / R2: 1*50 mL	250
		A2162N	R1: 1*100 mL / R2: 1*25 mL	125
CRP WR (C-Reactive Protein) Wide Range High Linearity Bichromatic	Sample Blank Two Point Immunoturbidimetric	TW101N	R1: 2*200 mL / R2: 1*100 mL	500
		TW102N	R1: 1*200 mL / R2: 1*50 mL	250
		TW103N	R1: 1*100 mL / R2: 1*25 mL	125
CRP Turbi (C-Reactive Protein) Monochromatic	Two Point Immunoturbidimetric	TA101N	R1: 2*200 mL / R2: 1*100 mL	500
		TA102N	R1: 1*200 mL / R2: 1*50 mL	250
		TA103N	R1: 1*100 mL / R2: 1*25 mL	125



Routine and Specific Biochemistry Reagents

PRODUCT NAME	METHOD	REF.NR.	PACKAGE	TOTAL/mL
Cystatin C	Enzymatic Two Point	ZA16	R1: 1*50 mL / R2: 1*25 mL	75
		ZA16-1	R1: 1*20 mL / R2: 1*10 mL	30
		ZA16N	R1: 1*100 mL / R2: 1*50 mL	150
Ferritin	Fixedtime Immunoturbidimetric	TA130N	R1: 1*200 mL / R2: 1*100 mL	300
		TA131N	R1: 1*100 mL / R2: 1*50 mL	150
		TA132N	R1: 1*50 mL / R2: 1*25 mL	75
Fructosamine Monoreagent	Nbt Endpoint	A2196	R1: 2*200 mL	400
		ZA22	R1: 1*100 mL	100
Gamma-GT	IFCC Kinetic	A2173N	R1: 2*200 mL / R2: 1*100 mL	500
		A2170N	R1: 1*200 mL / R2: 1*50 mL	250
		A2172N	R1: 1*100 mL / R2: 1*25 mL	125
Glucose Monoreagent	GOD/POD Endpoint	A2191N	R1: 2*200 mL	400
		A2192N	R1: 2*100 mL	200
GOT (AST)	Mod. Ifcc Kinetic	A2210N	R1: 2*200 mL / R2: 1*100 mL	500
		A2211N	R1: 1*200 mL / R2: 1*50 mL	250
		A2212N	R1: 1*100 mL / R2: 1*25 mL	125
GPT (ALT)	Mod. Ifcc Kinetic	A2220N	R1: 2*200 mL / R2: 1*100 mL	500
		A2221N	R1: 1*200 mL / R2: 1*50 mL	250
		A2222N	R1: 1*100 mL / R2: 1*25 mL	125
HbA1c Turbidimetric	Direct Method Endpoint	HG700	R1: 1*60 mL / R2: 1*20 mL	80
		HB702	R1: 1*30 mL / R2: 1*10 mL	40
(Alpha) HBDH	Oxybutyrate Enzymatic Method	ZA05	R1: 1*100 mL / R2: 1*25 mL	125
Homocysteine	Enzymatic-fixedtime	ZA51	R1: 1*75 mL / R2: 1*25 mL	100
IMA Ischemia Modified Albumin	Albumin Cobalt Binding Endpoint	ZA74	R1: 1*75 mL / R2: 1*25 mL	100
		ZA74-1	R1: 1*30 mL / R2: 1*10 mL	40
IgA Monoreagent	Endpoint Immunoturbidimetric	TA140N	R1: 1*200 mL	200
		TA141N	R1: 1*100 mL	100
IgE Immunoglobulin E	Fixedtime Immunoturbidimetric	TA200	R1: 1*50 mL / R2: 1*25 mL	75
		TA201	R1: 1*20 mL / R2: 1*10 mL	30
IgG Monoreagent	Endpoint Immunoturbidimetric	TA150N	R1: 1*200 mL	200
		TA151N	R1: 1*100 mL	100



Routine and Specific Biochemistry Reagents

PRODUCT NAME	METHOD	REF.NR.	PACKAGE	TOTAL/mL
IgM Monoreagent	Endpoint Immunoturbidimetric	TA160N TA161N	R1: 1*200 mL R1: 1*100 mL	200 100
Iron (Fe)	Ferrozine Endpoint	A2240N A2241N	R1: 2*200 mL/R2: 1*100 mL R1: 1*200 mL/R2: 1*50 mL	500 250
Iron Binding Capacity (UIBC) Unsaturated	Endpoint - Direct Ferrozine	A300N A301N	R1: 2*200 mL/R2: 1*100 mL R1: 1*200 mL/R2: 1*50 mL	500 250
Lactate Monoreagent	Endpoint Lox - Pap	ZA30 ZA30-1	R1: 1*125 mL R1: 1*75 mL	125 75
LDH (Lactate Dehydrogenase)	DGKC	A2260N A2261N A2262N	R1: 2*200 mL/R2: 1*100 mL R1: 1*200 mL/R2: 1*50 mL R1: 1*100 mL/R2: 1*25 mL	500 250 125
Lipase	Kinetic	AD2272 AD2270 AD2271	R1: 2*166 mL/R2: 1*100 mL R1: 1*100 mL/R2: 1*60 mL R1: 1*50 mL/R2: 1*30 mL	432 160 80
Lipoprotein (A)	Fixedtime Immunoturbidimetric	ZA31	R1: 1*100 mL/R2: 1*25 mL	125
Magnesium Monoreagent	Xylidyl Blue Endpoint	A2280N A2281N	R1: 2*250 mL R1: 2*100 mL	500 200
Microalbumin (Albuminuria)	Immunoturbidimetric	A2295	R1: 1*100 mL/R2: 1*25 mL	125
Phosphorus Monoreagent	Molybdate Endpoint	A2291N A2292N	R1: 2*250 mL R1: 2*100 mL	500 200
Potassium Enzymatic	Enzymatic	ZA104	R1: 1*100 mL/R2: 1*25 mL	125
Prealbumin (Transthyretin)	Fixedtime Immunoturbidimetric	ZA38	R1: 1*75 mL/R2: 1*25 mL	100
Protein Total Monoreagent	Biuret Endpoint	A2300N A2301N	R1: 2*250 mL R1: 2*100 mL	500 200
Protein High Sensitive (Urine-CSF)	Microprotein Pyrogallol Method	TA490	R1: 1*100 mL	100
RF Turbi Rheumatoid Factor Immunoturbidimetric	Endpoint	TA120 TA121N TA122N	R1: 4*100 mL/R2: 1*100 mL R1: 1*200 mL/R2: 1*50 mL R1: 1*100 mL/R2: 1*25 mL	500 250 125



Routine and Specific Biochemistry Reagents

PRODUCT NAME	METHOD	REF.NR.	PACKAGE	TOTAL/mL
Sodium Enzymatic	Enzymatic	ZA65	R1: 1*75 mL / R2: 1*25 mL	100
Total Bile Acids TBA	Endpoint Enzymatic	ZA13 ZA13-1	R1: 1*50 mL / R2: 1*25 mL R1: 1*30 mL / R2: 1*10 mL	75 40
Transferrin Monoreagent	Fixedtime Immunoturbidimetric	TA190N TA191N	R1: 1*200 mL R1: 1*100 mL	200 100
Triglycerides Monoreagent	GPO/POD Endpoint	A2311N A2312N	R1: 2*250 mL R1: 2*100 mL	500 200
Urea UV Fast Rate Kinetic	Urease/GLDH Fixedtime	A2330N A2331N A2332N	R1: 2*200 mL / R2: 1*100 mL R1: 1*200 mL / R2: 1*50 mL R1: 1*100 mL / R2: 1*25 mL	500 250 125
Uric Acid Monoreagent	Uricase Endpoint	A2340N A2341N A2342N	R1: 2*250 mL R1: 2*100 mL R1: 1*100 mL	500 200 100
Zinc Monoreagent	5-BR-PAPS Endpoint	ZN2271N ZN2270N	R1: 2*250 mL R1: 1*100 mL	500 100



Archem Diagnostics; specific solutions in biochemistry and hematology reagents.

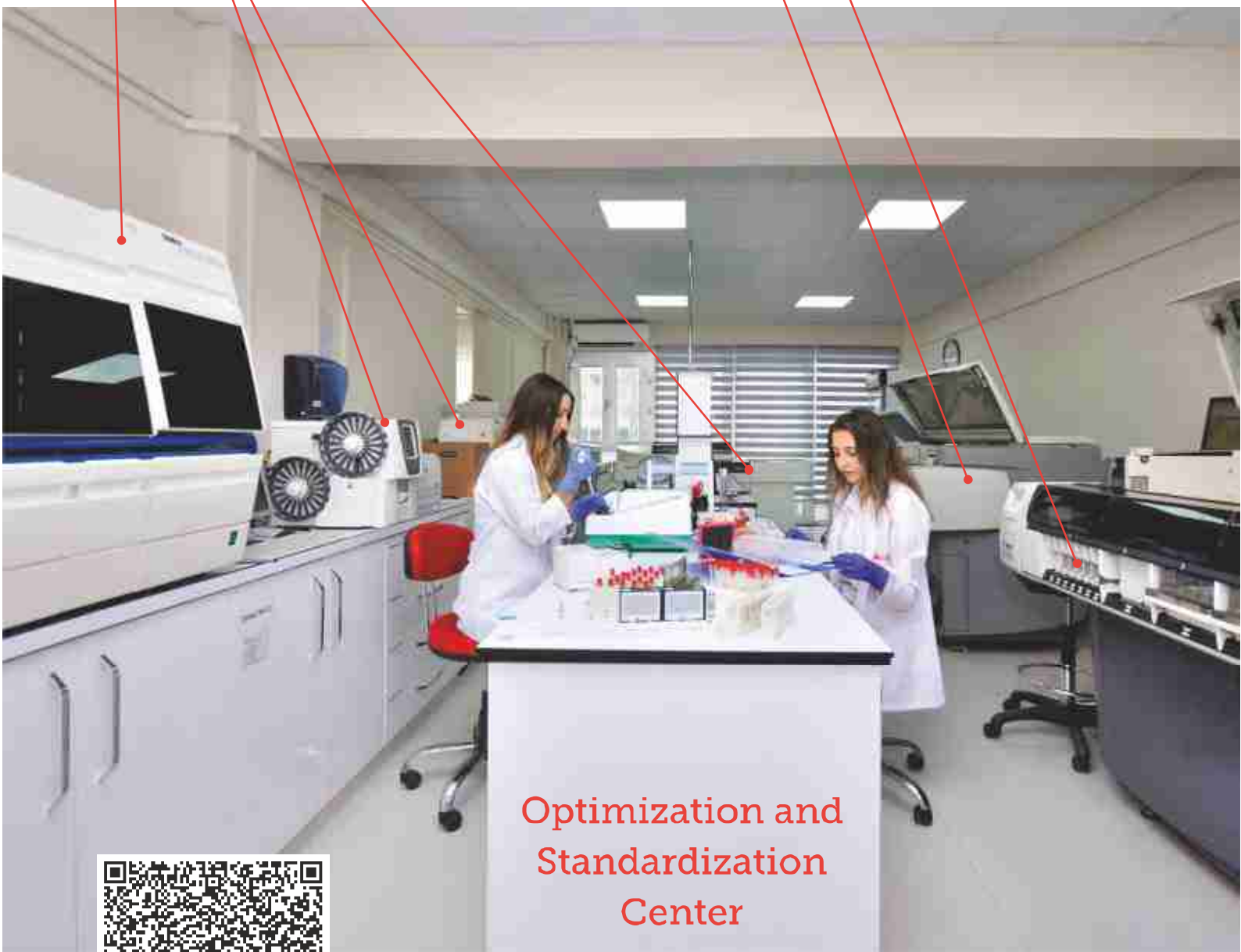
Roche Integra 400 Plus Biochemistry Auto
Analyser 400 Test/Hour

Abx Micros-Swelab-Mindray
Hematology Analysers 60 Test/Hour

Mindray BS800 Biochemistry
Auto Analyser 1000 Test/Hour

Abbott C16000 Biochemistry
Auto Analyser 1800 Test/Hour

Abbott C8000 Biochemistry
Auto Analyser 1200 Test/Hour



Dedicated
Biochemistry Reagents



Abbott Architect C Series Reagents

REF.NR.	PRODUCT NAME	TOTAL/mL	TEST QTY.	PACKAGE			
				R1 QTY.	R1 mL	R2 QTY.	R2 mL
01R88-31	CK-MB	630	3.385	6	84	6	21
01R88-21	CK-MB	337,5	1.795	5	54	5	13,5
02R06-31	HDL Cholesterol Direct	744	3.130	6	93	6	31
02R06-21	HDL Cholesterol Direct	380	1.532	5	57	5	19
02R05-31	LDL Cholesterol Direct	744	3.130	6	93	6	31
02R05-21	LDL Cholesterol Direct	380	1.532	5	57	5	19
01R85-41	UIBC LIQUID	678	3.082	6	88	6	25
01R85-31	UIBC LIQUID	360	1.614	5	56	5	16
01R85-21	UIBC LIQUID	260	1.159	5	40	5	12
01R89-41	IgE Turbidimetric	330	1.818	5	44	5	22
01R89-31	IgE Turbidimetric	99	545	2	33	2	16,5
01R89-21	IgE Turbidimetric	66	364	2	23	2	11,5
01R87-51	HbA1c Direct	240	2.286	3	60	3	20
01R87-41	HbA1c Direct	120	1.143	2	45	2	15
01R87-31	HbA1c Direct	96	826	3	24	3	8
01R87-21	HbA1c Direct	60	571	1	45	1	15
02R04-31	CRP WR Turbidimetric	660	2.809	6	88	6	22
02R04-21	CRP WR Turbidimetric	350	1.489	5	56	5	14
01R86-31	ASO Turbidimetric	660	3.385	6	88	6	22
01R86-21	ASO Turbidimetric	350	1.795	5	56	5	14
T1010	ADA (Adenosiden Deaminase)	375	1.974	5	50	5	25
T1011	ADA (Adenosiden Deaminase)	225	1.154	5	30	5	15
T2010	Albumin	900	2.647	10	90		
T2011	Albumin	500	1.449	10	50		
T2020	Alkaline Phosphatase	660	3.438	6	88	6	22
T2021	Alkaline Phosphatase	350	1.786	5	56	5	14
T2220	ALT (GPT)	660	3.548	6	88	6	22
T2221	ALT (GPT)	350	1.804	5	56	5	14
T2030	Amylase	600	3.109	6	80	6	20



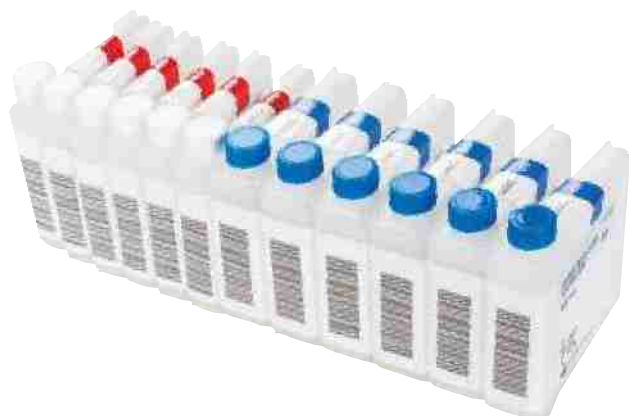
Abbott Architect C Series Reagents

REF.NR.	PRODUCT NAME	TOTAL/mL	TEST QTY.	PACKAGE			
				R1 QTY.	R1 mL	R2 QTY.	R2 mL
T2031	Amylase	350	1.786	5	56	5	14
T2030M	Amylase	800	4.372	10	80		
T2031M	Amylase	400	2.051	10	40		
T2210	AST (GOT)	660	3.548	6	88	6	22
T2211	AST (GOT)	350	1.804	5	56	5	14
TBC20	Bicarbonate	400	2.073	10	40		
T2040	Bilirubin Total	660	2.933	6	88	6	22
T2041	Bilirubin Total	350	1.522	5	56	5	14
T2050	Bilirubin Direct	660	2.933	6	88	6	22
T2051	Bilirubin Direct	350	1.522	5	56	5	14
T2060	Calcium Mono	800	4.324	10	80		
T2061	Calcium Mono	400	2.162	10	40		
T2060B	Calcium Dual	420	1.750	5	60	5	24
T2061B	Calcium Dual	280	1.167	5	40	5	16
TCL20	Chloride 15-25 °c	350	1.786	5	56	5	14
T2090	Cholesterol	900	4.918	10	90		
T2091	Cholesterol	500	2.674	10	50		
TBC30	Cholinesterase	240	1.263	4	50	4	10
TCU20	Copper	600	3.279	10	60		
TCU21	Copper	200	1.081	5	40		
TCU22	Copper	100	535	5	20		
T2140	CK-NAC	630	3.462	6	84	6	21
T2141	CK-NAC	338	1.815	5	54	5	13,5
T2160	Creatinine	720	3.892	6	88	6	22
T2161	Creatinine	400	2.116	5	56	5	14
T2170	Gamma-GT	660	3.548	6	88	6	22
T2171	Gamma-GT	350	1.804	5	56	5	14
T2190	Glucose	900	4.865	10	90		
T2191	Glucose	600	3.158	10	60		



Abbott Architect C Series Reagents

REF.NR.	PRODUCT NAME	TOTAL/mL	TEST QTY.	PACKAGE			
				R1 QTY.	R1 mL	R2 AD.	R2 mL
T2240	Iron	678	3.082	6	88	6	25
T2241	Iron	260	1.130	5	40	5	12
T2260	LDH (Lactate Dehydrogenase)	660	3.438	6	88	6	22
T2261	LDH (Lactate Dehydrogenase)	350	1.786	5	56	5	14
T2440	Lactate Mono Reagent	315	1.750	7	45		
T2441	Lactate Mono Reagent	203	1.115	7	29		
TLP20	Lipase	576	2.400	6	60	6	36
TLP21	Lipase	320	1.333	5	40	5	24
T2280	Magnesium	600	3.243	10	60		
T2281	Magnesium	200	1.070	5	40		
TMA70	Microalbumin	350	1.923	5	56	5	14
T2290	Phosphorus	800	4.324	10	80		
T2291	Phosphorus	250	1.316	5	50		
TSP20	Protein High Sensitive	900	2.647	10	90		
TSP21	Protein High Sensitive	250	725	5	50		
T2300	Protein Total	900	4.865	10	90		
T2310	Triglycerides	900	4.865	10	90		
T2311	Triglycerides	600	3.158	10	60		
T2230	Urea	660	3.438	6	88	6	22
T2231	Urea	350	1.786	5	56	5	14
T2340	Uric Acid Mono	750	4.054	10	75		
T2341	Uric Acid Mono	250	1.351	5	50		
TZN70	Zinc Mono	600	3.243	10	60		
TZN71	Zinc Mono	200	1.081	5	40		
TZN72	Zinc Mono	100	541	5	20		
TTH1	Ethanol	200	870	4	40	4	10
TTH2	Ethanol	100	435	2	40	2	10
TAB100	CRP Turbi	672	3.384	6	90	6	22
TAB101	CRP Turbi	350	1.795	5	56	5	14



Abbott Architect C Series Reagents

REF.NR.	PRODUCT NAME	TOTAL/mL	TEST QTY.	PACKAGE			
				R1 QTY.	R1 mL	R2 QTY.	R2 mL
TAB120	RF Turbidimetric	672	3.384	6	90	6	22
TAB121	RF Turbidimetric	350	1.795	5	56	5	14
TAB130	Ferritin Turbi	720	4.091	6	80	6	40
TAB131	Ferritin Turbi	240	1.333	4	40	4	20
TAB140	IgA Turbi-monoreagent	203	883	7	29		
TAB150	IgG Turbi-monoreagent	203	953	7	29		
TAB160	IgM Turbi-monoreagent	203	1.115	7	29		
TAB170	Compleman C3 Turbi-mono	203	1.115	7	29		
TAB180	Compleman C4 Turbi-mono	203	1.115	7	29		
TAB190	Transferrin Turbi Mono	203	1.115	7	29		
TAB220	Fructosamin	240	1.364	3	60	3	20
TAB230	D-Dimer	240	1.364	3	60	3	20





SIEMENS Dimension Exl 200 - Vista 500 Vista 1500 Xpland Plus - Rxl Max Series Reagents

REF.NR.	PRODUCT NAME	PACKAGE		
		FLEX QTY	TEST QTY	TOTAL TEST QTY
DM2010	Albumin Monoreagent	15	66	990
DM2020	Alkaline Phosphatase	15	56	840
DM2030	Amylase	15	64	960
DM2040	Bilirubin Total	15	48	720
DM2050	Bilirubin Direct	15	48	720
DM2060	Calcium	15	66	990
DMCL20	Chloride	15	36	540
DM2090	Cholesterol	15	66	990
DMC20	Copper	15	36	540
DM2140	CK-NAC	15	68	1.020
DM2150	CK-MB	15	68	1.020
DM3010	Cholinesterase	15	65	975
DM2160	Creatinine	15	64	960
DM2170	Gamma-GT	15	64	960
DM2190	Glucose	15	66	990
DM2210	GOT (AST)	15	64	960
DM2220	GPT (ALT)	15	64	960
DMHD20	HDL Chol. Direct	15	68	1.020
DM2240	Iron	15	56	840
DM2260	LDH	15	56	840
DML20	LDL Chol. Direct	15	68	1.020
DMLP20	Lipase	8	35	528



SIEMENS Dimension Exl 200 - Vista 500 Vista 1500 Xpland Plus - Rxl Max Series Reagents

REF.NR.	PRODUCT NAME	PACKAGE		
		FLEX QTY	TEST QTY	TOTAL TEST QTY
DM2280	Magnesium	15	66	990
DMA70	Microalbumin	15	60	900
DM2290	Phosphorus	15	66	990
DM2300	Protein Total	15	66	990
DM2310	Triglycerides	15	66	990
DM2315	Protein HS	15	66	990
DMU10	UIBC Automated	15	80	1.200
DM2230	Urea	15	56	840
DM2340	Uric Acid	15	72	1.080
DMZ70	Zinc	15	36	540
DMT100	CRP Turbi	15	56	840
DMT110	ASO Turbi	15	70	1.050
DMT120	RF Turbi	15	75	1.125
DMT130	Ferritin	15	72	1.080
DMT140	IgA Turbi-monoreagent	15	66	990
DMT150	IgG Turbi-monoreagent	15	66	990
DMT160	IgM Turbi-monoreagent	15	66	990
DMT170	Compleman C3	15	66	990
DMT180	Compleman C4	15	66	990
DMT190	Transferrin	15	66	990
DME20	IgE	15	80	1.200
DMHB10	HbA1c	15	60	900



Siemens Advia 1800-2400 Series Reagents

REF.NR.	PRODUCT NAME	TOTAL/mL	TEST QTY.	PACKAGE			
				R1 QTY.	R1 mL	R2 QTY.	R2 mL
8A2010	ALBUMIN MONOREAGENT	840	7.636	14	60	0	0
8A2011	ALBUMIN MONOREAGENT	400	3.636	10	40	0	0
8A2020	ALKALINE PHOSPHATASE	675	7.670	9	60	9	15
8A2021	ALKALINE PHOSPHATASE	450	5.114	9	40	9	10
8A2030M	AMYLASE Mono	540	6.136	9	60		
8A2031M	AMYLASE Mono	360	4.091	9	40		
8A2034	BICARBONATE	450	4.091	9	40	9	10
8A2040	BILIRUBIN TOTAL	675	6.136	9	60	9	15
8A2041	BILIRUBIN TOTAL	450	4.091	9	40	9	10
8A2050	BILIRUBIN DIRECT	675	6.136	9	60	9	15
8A2051	BILIRUBIN DIRECT	450	4.091	9	40	9	10
8A2060	CALCIUM MONO 15-25 °C	700	6.364	14	50	0	0
8A2061	CALCIUM MONO 15-25 °C	500	4.545	10	50	0	0
8A2062	CALCIUM MONO 15-25 °C	350	3.182	14	25	0	0
8A200	CHLORIDE 15-25 °C	450	2.273	9	40	9	10
8A2090	CHOLESTEROL MONOREAGENT	700	7.955	14	50	0	0
8A2091	CHOLESTEROL MONOREAGENT	500	5.682	10	50	0	0
8AH220	CHOLESTEROL HDL DIRECT	720	5.333	9	60	9	20
8AH221	CHOLESTEROL HDL DIRECT	540	3.857	9	45	9	15
8A2600	CHOLESTEROL LDL DIRECT	720	5.333	9	60	9	20
8A2601	CHOLESTEROL LDL DIRECT	540	3.857	9	45	9	15
8AC2130	CHOLINESTERASE	450	4.091	9	40	9	10
8AC200	COPPER (BAKIR)	350	2.917	7	50		
8AC201	COPPER (BAKIR)	280	2.333	14	20		
8A2140	CK-NAC	675	6.136	9	60	9	15
8A2141	CK-NAC	450	4.091	9	40	9	10
8A2150	CK-MB	675	6.136	9	60	9	15
8A2151	CK-MB	450	4.091	9	40	9	10
8A2160	CREATININE	675	6.136	9	60	9	15
8A2161	CREATININE	450	4.091	9	40	9	10
8A2170	GAMMA-GT	675	6.136	9	60	9	15
8A2171	GAMMA-GT	450	4.091	9	40	9	10
8A2190	GLUCOSE MONOREAGENT	700	7.000	14	50	0	0
8A2191	GLUCOSE MONOREAGENT	500	5.000	10	50	0	0
8A2210	GOT (AST)	675	6.136	9	60	9	15
8A2211	GOT (AST)	450	4.091	9	40	9	10
8A2220	GPT (ALT)	675	6.136	9	60	9	15
8A2221	GPT (ALT)	450	4.091	9	40	9	10
8A9000	HbA1c Reagent Set	300	2.564	5	45	5	15
8A9001	HbA1c Reagent Set	200	1.709	5	30	5	10



Siemens Advia 1800-2400 Series Reagents

REF.NR.	PRODUCT NAME	TOTAL/mL	TEST QTY.	PACKAGE			
				R1 QTY.	R1 mL	R2 QTY.	R2 mL
8A9500	IgE Turbidimetric	250	2.358	5	40	5	10
8A9501	IgE Turbidimetric	187,5	1.769	5	30	5	7,5
8A2240	IRON DUAL REAGENT	675	5.192	9	60	9	15
8A2241	IRON DUAL REAGENT	450	3.358	9	40	9	10
8A2260	LDH (LACTATE DEHYDROGENASE)	675	6.136	9	60	9	15
8A2261	LDH (LACTATE DEHYDROGENASE)	450	4.091	9	40	9	10
8AL2270	LIPASE	567	5.155	9	40	9	23
8A2280	MAGNESIUM MONOREAGENT	500	5.000	10	50	0	0
8A2281	MAGNESIUM MONOREAGENT	350	3.500	14	25	0	0
8A700	MICROALBUMIN	450	2.045	9	40	9	10
8A2290	PHOSPHORUS MONO 15-25°C	500	4.545	10	50	0	0
8A2291	PHOSPHORUS MONO 15-25°C	350	3.182	14	25	0	0
8A2305	PROTEIN HIGH SEN. (URINE-CSF)	250	2.273	10	25	0	0
8A2300	PROTEIN TOTAL MONO 15-25°C	700	7.000	14	50	0	0
8A2301	PROTEIN TOTAL MONO 15-25°C	500	5.000	10	50	0	0
8A2310	TRIGLYCERIDES MONOREAGENT	700	7.000	14	50	0	0
8A2311	TRIGLYCERIDES MONOREAGENT	500	5.000	10	50	0	0
8AU300	UIBC AUTOMATED	675	5.192	9	60	9	15
8AU301	UIBC AUTOMATED	450	3.358	9	40	9	10
8A2330	UREA UV FAST RATE KINETIC	675	6.136	9	60	9	15
8A2331	UREA UV FAST RATE KINETIC	450	4.091	9	40	9	10
8A2340	URIC ACID	700	7.000	14	50	0	0
8A2341	URIC ACID	500	5.000	10	50	0	0
8A2270	ZINC	350	3.500	7	50		
8A2271	ZINC	280	2.800	14	20		
8A101	CRP WR	693	4.682	9	60	9	17
8A102	CRP WR	459	3.020	9	40	9	11
8A111	ASO TURBI	675	5.357	9	60	9	15
8A112	ASO TURBI	450	3.488	9	40	9	10
8A120	RF TURBI	675	5.357	9	60	9	15
8A121	RF TURBI	450	3.488	9	40	9	10
8A130	FERRITIN	540	5.400	9	40	9	20
8A131	FERRITIN	405	4.050	9	30	9	15
8A141	IgA TURBI-MONOREAGENT	350	2.652	14	25	0	0
8A151	IgG TURBI-MONOREAGENT	350	2.652	14	25	0	0
8A161	IgM TURBI-MONOREAGENT	350	2.652	14	25	0	0
8A171	COMPLEMAN C3-MONOREAGENT	350	3.182	14	25	0	0
8A181	COMPLEMAN C4-MONOREAGENT	350	3.182	14	25	0	0
8A191	TRANSFERRIN-MONOREAGENT	350	3.500	14	25	0	0



Mindray BS200 - BS300 BS400 - BS800 - BS2000 Series Reagents

REF.NR.	PRODUCT NAME	TEST QTY.	PACKAGE			
			R1 NR.	R1 mL	R2 NR.	R2 mL
M4010	Albumin Monoreagent	1.515	10	50	8	12,5
M4011	Albumin Monoreagent	909	10	30	5	10
M4020	Alkaline Phosphatase	2.392	8	50		
M4021	Alkaline Phosphatase	1.196	5	40		
M4030	Amylase Mono	3.030	10	50	7	10
M4031	Amylase Mono	1.818	10	30	7	15
M4C20	Bicarbonate	1.675	7	40	7	14
M4040	Bilirubin Total	2.512	7	60	7	10
M4042	Bilirubin Total	2.344	7	56	7	15
M4041	Bilirubin Total	1.675	7	40	7	14
M4050	Bilirubin Direct	2.512	7	60	7	10
M4052	Bilirubin Direct	2.344	7	56		
M4051	Bilirubin Direct	1.675	7	40		
M4060	Calcium	2.273	10	50		
M4061	Calcium	909	10	20		
M4L25	Chloride 15-25 °C	1.364	10	30		
M4090	Cholesterol	2.727	10	60	7	10
M4092	Cholesterol	2.545	10	56	7	10
M4091	Cholesterol	1.818	10	40	8	12,5
M4C30	Cholinesterase	1.591	7	40	5	10
M4U20	Copper	1.675	7	40	8	12,5
M4140	CK-NAC	2.392	8	50	5	10
M4141	CK-NAC	1.196	5	40	5	14
M4150	CK-MB	2.392	8	50	2	10
M4151	CK-MB	1.196	5	40	8	12,5
M4160	Creatinine	1.061	5	56	5	10
M4110	Ethanol	505	2	40		
M4170	Gamma-GT	2.392	8	50		
M4171	Gamma-GT	1.196	5	40	8	12,5
M4190	Glucose	2.727	10	60	5	10
M4192	Glucose	2.545	10	56	8	12,5
M4191	Glucose	1.818	10	40	5	10
M4210	GOT (AST)	2.392	8	50	8	15
M4211	GOT (AST)	1.196	5	40	5	10
M4220	GPT (ALT)	2.392	8	50		
M4221	GPT (ALT)	1.196	5	40		
M4D20	HDL Cholesterol Direct	2.182	8	45		
M4D21	HDL Cholesterol Direct	909	5	30		



Mindray BS200 - BS300 BS400 - BS800 - BS2000 Series Reagents

REF.NR.	PRODUCT NAME	TEST QTY.	PACKAGE			
			R1 NR.	R1 mL	R2 NR.	R2 mL
M4240	Iron	2.512	7	60	7	15
M4242	Iron	2.344	7	56	7	14
M4241	Iron	1.675	7	40	7	10
M4260	LDH	2.392	8	50	8	12,5
M4261	LDH	1.196	5	40	5	10
M4D40	LDL Cholesterol Direct	2.182	8	45	8	15
M4D41	LDL Cholesterol Direct	909	5	30	5	10
M4L20	Lipase	3.145	8	50	8	30
M4L21	Lipase	1.351	5	35	5	20
M4280	Magnesium	2.525	10	50		
M4281	Magnesium	1.515	10	30		
M4A70	Microalbumin	1.675	7	40	7	10
M4A71	Microalbumin	837	7	20	7	5
M4290	Phosphorus	2.273	10	50		
M4291	Phosphorus	1.364	10	30		
M4P20	Protein High Sensitive	1.818	10	40		
M4P21	Protein High Sensitive	909	10	20		
M4300	Protein Total	2.273	10	50		
M4301	Protein Total	1.364	10	30		
M4310	Triglycerides	2.727	10	60		
M4312	Triglycerides	2.545	10	56		
M4311	Triglycerides	1.818	10	40		
M4IB10	UIBC Automated	2.450	8	50	8	14
M4IB11	UIBC Automated	1.220	5	40	5	11
M4230	Urea	2.386	7	60	7	15
M4232	Urea	2.227	7	56	7	14
M4231	Urea	1.591	7	40	7	10
M4340	Uric Acid	2.424	10	40		
M4341	Uric Acid	1.818	10	30		
M4N70	Zinc	2.353	10	40		
M4GE20	IgE	1.750	7	40	7	20
M4GE21	IgE	875	7	20	7	10
M4B1	HbA1cII Direct	1.364	5	45	5	15
M4B2	HbA1cII Direct	545	2	45	2	15
M4B100	CRP WR	2.392	8	50	8	12,5
M4B101	CRP WR	1.196	5	40	5	10
M4B110	ASO Turbi	2.392	8	50	8	12,5
M4B111	ASO Turbi	1.196	5	40	5	10
M4B120	RF Turbi	2.392	8	50	8	12,5
M4B121	RF Turbi	1.196	5	40	5	10
M4B130	Ferritin	1.697	7	40	7	20
M4B131	Ferritin	848	7	20	7	10
M4B140	IgA Turbi-Monoreagent	909	10	30		
M4B141	IgA Turbi-Monoreagent	455	10	15		
M4B150	IgG Turbi-Monoreagent	909	10	30		
M4B151	IgG Turbi-Monoreagent	455	10	15		
M4B160	IgM Turbi-Monoreagent	1.515	10	30		
M4B161	IgM Turbi-Monoreagent	758	10	15		
M4B170	Compleman C3	1.364	10	30		
M4B171	Compleman C3	682	10	15		
M4B180	Compleman C4	1.364	10	30		
M4B181	Compleman C4	682	10	15		
M4B190	Transferrin	1.364	10	30		
M4B191	Transferrin	682	10	15		



Biolis (Prestige) 24i - 30i - 50i Series Reagents

REF.NR.	PRODUCT NAME	TEST QTY.	PACKAGE			
			R1 NR.	R1 mL	R2 NR.	R2 mL
PS2011	Albumin Monoreagent	738	6	40		
PS2020	Alkaline Phosphatase	590	5	24,0	5	6,0
PS2031	Amylase	1.092	6	40		
PS2037	Bicarbonate	726	6	40		
PS2040	Bilirubin Total	510	5	24,0	5	6,0
PS2050	Bilirubin Direct	510	5	24,0	5	6,0
PS2060	Calcium Mono 15-25 °c	1.092	6	40		
PS2065	Chloride 15-25 °c	564	6	40		
PS2090	Cholesterol Monoreagent	864	6	40		
PS2100	Cholesterol HDL Direct	495	5	25	5	10,5
PS2105	Cholesterol LDL Direct	495	5	25	5	10,5
PS2605	Cholinesterase	606	4	25	4	6
PS2607	Copper (Bakır)	696	6	25		
PS2140	CK-NAC	635	5	25,0	5	6,0
PS2150	CK-MB	635	5	25,0	5	6,0
PS2160	Creatinine 15-25 °C	680	5	25,0	5	7,0
PS2170	Gamma-GT	670	5	25,0	5	6,0
PS2190	Glucose Monoreagent	738	6	40		
PS2210	GOT (AST)	670	5	25,0	5	6,0
PS2220	GPT (ALT)	670	5	25,0	5	6,0
PS2225	HbA1c	670	5	25,2	5	8,4
PS2240	Iron Dual Reagent	580	5	25	5	8,5
PS2245	IgE	354	3	24	3	12
PS2260	LDH (Lactate Dehydrogenase)	460	5	24,0	5	6,0
PS2270	Lipase	390	5	21	5	12,5
PS2280	Magnesium Monoreagent	876	6	40		
PS2285	Microalbumin	606	4	24	4	6
PS2291	Phosphorus Mono 15-25°C	882	6	40		
PS2297	Protein High Sensitive (Urine-CSF)	1.086	6	40		
PS2300	Protein Total Mono 15-25°C	1.086	6	40		
PS2310	Triglycerides Monoreagent	876	6	40		
PS2315	Uibc Automated	580	5	25	5	8,5
PS2330	Urea UV Fast Rate Kinetic	465	5	25	5	8
PS2340	Uric Acid	1.080	6	40		
PS2271	Zinc	1.020	6	40		
PS2350	CRP WR	470	5	25	5	6,5
PS2355	ASO Turbi	490	5	25	5	7,5
PS2358	RF Turbi	550	5	25	5	7,5
PS2360	Ferritin	390	3	24	3	12
PS2365	IgA Turbi - Monoreagent	408	6	30		
PS2367	IgG Turbi - Monoreagent	408	6	30		
PS2369	IgM Turbi - Monoreagent	540	6	30		
PS2371	Compleman C3 - Monoreagent	540	6	30		
PS2375	Compleman C4 - Monoreagent	798	6	30		
PS2380	Transferrin - Monoreagent	540	6	30		
PS2382	Apolipoprotein A1	320	5	25,2	5	8,4
PS2383	Apolipoprotein B1	320	5	25,2	5	8,4



Olympus AU480 AU400-AU600 AU680-AU2700 Series Reagents

REF.NR.	PRODUCT NAME	TEST QTY.	PACKAGE			
			R1 NR.	R1 mL	R2 NR.	R2 mL
LM060	CALCIUM	2.941	10	50		
LM061	CALCIUM	1.371	6	40		
LM140	CK-NAC	5.400	9	60	9	15
LM141	CK-NAC	2.344	6	40	4	15
LM142	CK-NAC	1.731	6	30	3	15
LM150	CK-MB	5.400	9	60	9	15
LM151	CK-MB	2.344	6	40	4	15
LM152	CK-MB	1.705	6	30	3	15
LM160	HDL CHOLESTEROL DIRECT	3.200	9	60	9	20
LM161	HDL CHOLESTEROL DIRECT	1.565	6	45	6	15
LM162	HDL CHOLESTEROL DIRECT	1.043	4	45	4	15
LM170	LDL CHOLESTEROL DIRECT	3.200	9	60	9	20
LM171	LDL CHOLESTEROL DIRECT	1.565	6	45	6	15
LM172	LDL CHOLESTEROL DIRECT	1.043	4	45	4	15
LM180	UIBC AUTOMATED	4.355	9	60	9	15
LM181	UIBC AUTOMATED	1.852	6	40	4	15
LM190	IgE	2.323	6	40	6	20
LM191	IgE	1.139	4	30	4	15
LM200	HbA1C	1.778	3	60	3	20
LM201	HbA1C	1.304	3	45	3	15
LM202	HbA1C	563	2	30	2	10
LM210	CRP WR	3.068	9	60	9	15
LM211	CRP WR	1.364	6	40	4	15
LM220	ASO TURBI	4.091	9	60	9	15
LM221	ASO TURBI	1.818	6	40	4	15
LM230	RF TURBI	4.655	9	60	9	15
LM231	RF TURBI	2.069	6	40	4	15
LM235	Ferritin	2.323	6	40	6	20
LM236	Ferritin	1.139	4	30	4	15

Dedicated Auto Analyzers

Biochemistry Auto Analyzers	Ready Application Inserts	Archem Ready Pack	Ready Barcoded Bottles
C4000, C8000, C16000	✓	✓	✓
Siemens Dimension RXL-MAX, XPAND	✓	✓	✓
Siemens Advia XPT Series 1200, 1650, 1800, 2400	✓	✓	✓
Beckman Olympus AU400, AU600, AU480, AU680, AU2700	✓	✓	✓
Integra 400-800-Plus Series	✓	✓	✓
Beckman Coulter CX-4, CX-5, CX-7, DXC 600-800, LX-20	✓	✓	
Thermo Konelab 20-30-60	✓	✓	✓
Mindray BS120, BS220, BS300, BS400, BS800, BS2000	✓	✓	✓
Dirui CS-6400, CS-1600, CS-1300B, CS-1200, CS-600B, CS-4000	✓	✓	✓
Biotechnica Instruments BT3000, BT3000 Plus, BT3500	✓	✓	
Hitachi 704, 717, 902, 911, 912, 917	✓	✓	
Ilab 300, 300 Plus, Ilab500, Ilab600, Ilab900	✓		
Prestige, Tokyo Boeki, Biolis LABMAX 240, ZAPHYR 400, 24i, 30i, 50i,	✓	✓	✓
Sinnova DI800, DI600, DS401, DS301, D360, DS261, DS161	✓	✓	✓
Erba XL 600, XL640, XL 1000	✓	✓	
Randox, Imola, RX Daytona	✓	✓	
Selectra 2E, Flexor	✓	✓	
Humastar 300, 600	✓	✓	✓



Hematology Reagents

Hematology Reagents



Reagents for Abx Micros® ve Bayer Advia®
Hematology Cell Counters

REF. NR.	PRODUCT NAME	PACKAGE / lt.	COMPATIBILITY CHART
5110M	PlasmaDiluent III	1x10L	OT45
5111M	PlasmaDiluent III	1x20L	OT60
5120M	StromaLyse III	1x1 L	CT45
5121M	StromaLyse III	1x5L	CT60
5130M	CleanAr	1x1 L	
5131M	CleanAr	1x5L	
5140M	Concentrated Cleanacer	1x1/2L	

Reagents for Mindray®
Hematology Cell Counters

5910MN	PlasmaDiluent III	1x10L	BC3000
5911MN	PlasmaDiluent III	1x20L	BC3200
5920MN	StromaLyse MN	1x1/2L	BC3200
5921MN	StromaLyse MN	1x1 L	BC3000PIUS
5930MN	CleanAr	1x10L	BC2800
5931MN	CleanAr	1x20L	
5940MN	Concentrated Cleanacer	1x1/2L	
5941MN	Probe Cleaner(Detergent)-20ML	1/20ML	

Reagents for Sysmex®
Hematology Cell Counters

6710S	PlasmaDiluent	1*10 L	
6711S	PlasmaDiluent	1*20 L	K1000
6720S	Stroma Lyse E	1*1 L	KX21
6721S	Stroma Lyse E	1*5 L	K4500
6730S	CleanAr	1*1 L	
6740S	Concentrated Cleanacer	1*1/2 L	

Hematology Reagents



Reagents for Diatron Abacus® Hematology Cell Counters

REF. NR.	PRODUCT NAME	PACKAGE / lt.	COMPATIBILITY CHART
5410A	PlasmaDiluent A	1x10L	Abacus
5411A	PlasmaDiluent A	1x20L	Arcus
5420A	StromaLyse A	1x1L	
5421A	StromaLyse A	1x5L	
5430A	CleanAr	1x1L	
5431A	CleanAr	1x5L	
5440A	Concentrated Cleanacer	1x1/2L	

Reagents for Archem®/Sinnowa®/Urit® (Uritest®) Hematology Cell Counters

8111AR	PlasmaDiluent	1x10L	H3000
8110AR	PlasmaDiluent	1x20L	HB7021
8112AR	PlasmaDiluent C	1x20L	Urit3000
8120A	StromaLyse	1x1/2L	(2 Reagents)
8121A	StromaLyse	1x1 L	Urit2900
8130A	CleanAr	1x1 L	Urit3000
8131A	CleanAr	1x5L	(3 Reagents)
8132A	CleanAr	1x10L	Botest3100
8140A	Concentrated Cleanacer	1x1/2L	H3000 Plus

Reagents for Abbott® Hematology Cell Counters

5810AB	PlasmaDiluent	1x10L	CELL-DYN
5811AB	PlasmaDiluent	1 x20L	1300, 1400
5820AB	StromaLyse ABB	1 x1 L	1500, 1600
5821AB	StromaLyse ABB	1 x5L	1700 and 2000
5830AB	CleanAr	1x10L	Models
5831AB	CleanAr	1x20L	100, 400, 500
5840AB	Concentrated Cleanacer	1x1/2L	700, 900 series

Hematology Reagents



For Abx® Pentra® Hematology Cell Counters

REF. NR.	PRODUCT NAME	PACKAGE / lt.	COMPATIBILITY CHART
5111 P	PlasmaDiluent III	1x20L	Abx Pentra 60
5120 P	StromaLyse III	1x1 L	Pentra 60+
5130 P	CleanAr	1x1 L	Pentra 80
5125P	StromaLyse B	1x1 L	Pentra E60
5128P	StromaLyse EOS	1x1 L	XL80
5140P	Concentrated Cleanacer	1x1/2L	

Reagents for Orphée® Hematology Cell Counters

8410RP	PlasmaDiluent	1x20L	Mythic 18
8420RP	StromaLyse H	1x1L	
8421RP	StromaLyse H	1x5L	
8430RP	CleanAr	1x5L	
8440RP	Concentrated Cleanacer	1x1/2L	

Reagents for Procan®,Maxcon®,Maysun® Hematology Cell Counters

7010P	PlasmaDiluent	1x10L	PE6000
7011P	PlasmaDiluent	1x20L	PE6800
7020P	StromaLyse	1x1L	MB1835
7021P	StromaLyse	1x5L	MB1831
7030P	CleanAr	1x1L	
7040P	Concentrated Cleanacer	1x1/2L	

Reagents for Swelab® Medonic® Hematology Cell Counters

5610SW	PlasmaDiluent	1*10 L	AC900
5611SW	PlasmaDiluent	1*20 L	AC920
5620SW	StromaLyse SW	1*1 L	Swelab Alfa
5621SW	StromaLyse SW	1*5 L	AC970
5630SW	CleanAr	1*1 L	CA series
5631SW	CleanAr	1*5 L	
5640SW	Concentrated Cleanacer	1*1/2 L	



Control and Calibrators

Control and Calibrators

Product List



REF. NR.	PRODUCT NAME	PACKAGE
A3910	Arcon N (Level I Control) Lyophilized	5*5ML
A3920	Arcon P (Level II Control) Lyophilized	5*5ML
A39050	ArcaI Auto (Calibrator) Lyophilized	5*4ML
A39047	ArcaI Lipids (HDL-LDL Calibrator) Lyophilized	5*1ML
AD2270S	Lipase Calibrator Lyophilized	5*2 ML
TA111S	ASO Standard (Calibrator) Lyophilized	5*1 ML
TA101-1	CRP Standard (Calibrator) Liquid	5*1,5 ML
TA101-2	CRP Standard (Calibrator) Liquid Low	5*1,5 ML
TA101-3	CRP Standard (Calibrator) Liquid Medium	5*1,5 ML
TA102S-4	CRP WR Calibrator Liquid High	5*1,5 ML
TA120S	RF Standard (Calibrator) Lyophilized	5*3 ML
RCN01	Specific Protein Control level I (Rheumatoid Control I) Lyophilized	5*1 ML
RCN05	Specific Protein Control level II (Rheumatoid Control II) Lyophilized	5*1 ML
RCN06	Specific Protein Control level I (Rheumatoid Control I) LIQUID	5*2 ML
RCN07	Specific Protein Control level II (Rheumatoid Control II) LIQUID	5*2 ML
TA130S	Ferritin Standard (Calibrator) Lyophilized	5*3 ML
PC30	Protein Calibrator Lyophilized	5*1 ML
PCN01	Protein Control Serum I Lyophilized	5*1 ML
PCN05	Protein Control Serum II Lyophilized	5*1 ML
MACN1	Microalbumin Control	5*1 ML
MACL4	Microalbumin Calibrator	5*1 ML
HBCN01	HbA1c Control-Low/High Set	2*0.5 ML

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REF. NR.	PRODUCT NAME	PACKAGE
HBCL04	HbA1c Calibrator 4-Levels	4*0.5 ML
IGCN01	IgE Control Level I-Liquid	1*2ML
IGCN02	IgE Control Level II-Liquid	1*2ML
IGCL06	IgE Calibrator SET-Liquid	5*1 ML
ACK3930	CK-MB Control Level I Lyophilized	5*2 ML
ACK3940	CK-MB Control Level II Lyophilized	5*2 ML
ACK3950	CK-MB Calibrator Lyophilized	5*2 ML
ZNC01	Zinc Control Level I Liquid	5*3 ML
ZNC02	Zinc Control Level II Liquid	5*3 ML
ZNC05	Zinc Calibrator Liquid	5*3 ML
ZA75	Copper Control Level I-Liquid	5*4 ML
ZA76	Copper Control Level II-Liquid	5*4 ML
ZA77	Copper Calibrator -Liquid	5*4 ML
ZA96	Iron-Magnesium Standard (Calibrator)	5*5 ML
A3015	UIBC Standard (Calibrator)	5*1 ML
ZA78	Lipoprotein a Calibrator Set Lyophilized	5*1 ML
ZA79	Lipoprotein A Control Set Lyophilized	5*1 ML+5*1 ML
ZB80	Apolipoprotein A1/B Calibrator Set Lyophilized	5*1 ML
ELCN1	Ethanol Control-Liquid	2*1 ML
ELCL4	Ethanol Calibrator-Liquid	2*1 ML
ZA66	ADA (Adenosine Deaminase) Calibrator Set	5*1 ML
ZA67	ADA-Adenosine Deaminase-Control Level 1-2	5*1 ML+5*1 ML

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REF. NR.	PRODUCT NAME	PACKAGE
ZB81	Prealbumin(Transthyretin) Calibrator (SET)	4*1 ML
ZB85	Total Bile Acid (TBA) Calibrator	5*2 ML
ZB84	Bicarbonate Calibrator	5*1 ML
ZB83	Sodium Calibrator	2*1 ML(SET)
ZB82	Potassium Calibrator	2*1 ML(SET)
ZA94	Procalcitonin Control Set	2*3 ML(SET)
ZA95	Procalcitonin Calibrator Set	5*1 ML(SET)
ZB87	Ischemia Modified Albumin (IMA) Calibrator	2*1 ML
ZB86	Ischemia Modified Albumin (IMA) Control SET	2*1 ML+2*1 ML
ZA88	Cystatin C Calibrator	5*1 ML
ZA89	Cystatin C Control	2*1 ML
PC01	Plasma Control Level I Lyophilized	5*1 ML
PC02	Plasma Control Level II Lyophilized	5*1 ML
HBC01	Hematology Blood Control Level I	5*2,5 ML
HBC02	Hematology Blood Control Level II	5*2,5 ML
MPCN1	MicroProtein Control-I (Protein HS, CSF-Urine Protein)	5*2 ML
MPCN2	MicroProtein Control-II (Protein HS, CSF-Urine Protein)	5*2 ML
MPCL4	MicroProtein Calibrator (Protein HS, CSF-Urine Protein)	5*2 ML
ZA68	HCY Calibrator (SET)	5*1 ML
ZA69	HCY Control Level I & II (SET)	2*1 ML+2*1 ML
ZA97	Ammonia Calibrator	5*2 ML

All of the contents specified herein are subject to change without prior notice due to technical improvements, etc.
 Please request product specification from our representatives before ordering.



“Let’s meet where your
dreams meet our vision.”





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