

Biochemistry Reagents (Manual/Open Systems)



PRODUCT NAME	REF.No.	METHOD	Total mL	R1 pcs	R1 mL	R2 pcs	R2 mL
Acide Phosphatase	ZA01	Kinetic / Lyophilized	60	20	3		
	ZA01-1		30	10	3		
ADA (Adenosine Deaminase)	ZA52	Kinetic UV / Liquid	75	1	50	1	25
Albumin (Liquid)	A2011N	BCG-IFCC / Endpoint	500	2	250		
	A2012N		200	2	100		
	A2013N		100	1	100		
Ethanol (Ethyl Alcohol)	ZA21	Fixed Time / Liquid	200	1	160	1	40
	ZA24		100	1	80	1	20
ALP (Alkaline Phosphatase)	A2020N	IFCC / Kinetic	500	2	200	1	100
	A2022N		125	1	100	1	25
	A2023N		200	4	40	4	10
Ammonia (Liquid)	ZA57	Alfa Ketoglut.	120	1	100	1	20
Amylase	A2036N	CNP3 / Kinetic	500	2	250		
	A2037N		100	1	100		
Apolipoprotein A	ZA08	Fixedtime-ImmunoT.	100	1	75	1	25
Apolipoprotein B	ZA09	Fixedtime-ImmunoT.	100	1	75	1	25
ASO Turbi - Immunoturbidimetric	TA111N	Fixed Time	500	2	200	1	100
	TA112N		250	1	200	1	50
	TA113N		125	1	100	1	25
Bicarbonate	A5010	PEP-C, Endpoint	100	2	50		
Bilirubin Direct	A2050N	Diazo Method / Sample Blank	500	2	200	1	100
	A2052N		125	1	100	1	25
	A2053N		200	4	40	4	10
Bilirubin Total	A2040N	Diazo Method / Sample Blank	500	2	200	1	100
	A2042N		125	1	100	1	25
	A2043N		200	4	40	4	10
Calcium	A2060N	Arsenazo III / Endpoint	500	2	250		
	A2061N		200	2	100		
	A2062N		100	1	100		
Ceruloplasmin	ZA49	Immunoturbidimetric	125	1	100	1	25
Chloride	CL200N	Mercuric Thiocyanate / Endpoint	500	2	250		
	CL201N		100	1	100		
Cholesterol	A2091N	Endpoint / CHOD-PAP	500	2	250		
	A2093N		100	1	100		
	A2094N		200	4	50		
Cholinesterase	AB2131N	DGKC / Kinetic	120	1	100	1	20
CK-NAC	A2140N	IFCC / Kinetic	250	1	200	1	50
	A2141N		125	1	100	1	25
CK-MB	A2150N	OP. DGKC / Kinetic	250	1	200	1	50
	A2151N		125	1	100	1	25



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Complement C3	TA170N	Endpoint / Immunoturbd.	200	1	160	1	40
	TA171N		100	1	80	1	20
Complement C4	TA180N	Endpoint / Immunoturbd.	200	1	160	1	40
	TA181N		100	1	80	1	20
Copper	CU200N	Endpoint / Di-Br-PAESA	500	2	250		
	CU201N		100	1	100		
Creatinine	A2160N	MOD. JAFF-Kinetic / Fixedtime	500	2	200	1	100
	A2162N		125	1	100	1	25
	A2164N		200	4	40	4	10
CRP High Sensitive - Immunoturbidimetric	ZA48	Twopoint	125	1	62,5	1	62,5
CRP WR (Wide Range) - Immunoturbidimetric Linearity: 350 ml/L with R1: 800 / R2: 200 Sample: 50 µl	TW101N	Sample Blank / Twopoint	500	2	200	1	100
	TW102N		250	1	200	1	50
	TW103N		125	1	100	1	25
CRP Turbi - Immunoturbidimetric Linearity: 160 ml/L with R1: 800 / R2: 200 Sample: 10 µl	TA101N	Twopoint / Fixed Time	500	2	200	1	100
	TA102N		250	1	200	1	50
	TA103N		125	1	100	1	25
	TA104N		50	1	40	1	10
CRP Turbi WR -Immunoturbidimetric Linearity: 300 ml/L with R1: 500 / R2: 500 Sample: 10 µl	TB101N	Twopoint / Fixed Time	400	2	100	2	100
	TB102N		200	2	50	2	50
	TB103N		50	1	25	1	25
Cystatin C	ZA16	Enzymatic / Twopoint	75	1	50	1	25
	ZA16-1		30	1	20	1	10
	ZA16N		150	1	100	1	50
D-Dimer	ZA17	Two Point	100	1	75	1	25
	ZA108		60	1	45	1	15
Ferritin	TF130	Immunoturbidimetric Fixedtime	250	1	200	1	50
	TF131		125	1	100	1	25
	TF132		50	1	40	1	10
Gamma-GT	A2174N	IFCC / Kinetic	200	4	40	4	10
	A2173N		500	2	200	1	100
	A2172N		125	1	100	1	25
Glucose	A2191N	GOD-POD / Endpoint	400	2	200		
	A2192N		200	2	100		
	A2193N		500	2	250		
G6PDH	ZA50	UV Enzymatic	125	1	100	1	25
GOT (AST)	A2210N	MOD.IFCC / Kinetic	500	2	200	1	100
	A2212N		125	1	100	1	25
	A2213N		200	4	40	4	10
GPT (ALT)	A2220N	MOD.IFCC / Kinetic	500	2	200	1	100
	A2222N		125	1	100	1	25
	A2223N		200	4	40	4	10

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HbA1c Turbidimetric	HG700	Direct Method / Fixed Time	80	1	60	1	20
	HG702		40	1	30	1	10
HDL Cholesterol Direct	HD2211	DIRECT METHOD / Endpoint	400	3	100	1	100
	HD2213N		100	1	75	1	25
	HD2215N		400	4	75	4	25
Homocysteine	ZA51	Enzymatic-Fixedtime	100	1	75	1	25
IgA	TA141N	Endpoint/Immunoturbidimetric	100	1	80	1	20
IgE	TA200	Fixed Time / Immunoturbidimetric	75	1	50	1	25
	TA201		30	1	20	1	10
IgG	TA151N	Endpoint/Immunoturbidimetric	100	1	80	1	20
IgM	TA161N	Endpoint/Immunoturbidimetric	100	1	80	1	20
Iron (Fe)	A2240N	Ferrozine / Endpoint	500	2	200	1	100
	A2242N		200	4	40	4	10
Lactate	ZA30-1	Endpoint / LOX- PAP	75	1	75		
LDH (Lactate Dehydrogenase)	A2260N	DGKC	500	2	200	1	100
	A2262N		125	1	100	1	25
	A2263N		200	4	40	4	10
LDL Cholesterol Direct	LD2600	DIRECT METHOD / Endpoint	400	3	100	1	100
	LD2602N		100	1	75	1	25
	LD2604N		400	4	75	4	25
Lipase	AD2272	Fixed Time / Kinetic	400	4	75	4	25
	AD2277		250	1	200	1	50
	AD2270		160	1	128	1	32
	AD2271		100	2	40	2	10
Lipoprotein A	ZA31	Fixedtime/Immunoturbidimetric	125	1	100	1	25
Lithium	A2320N		100	1	75	1	25
Magnesium	A2280N	Xylidyl Blue / Endpoint	500	2	250		
	A2282N		100	1	100		
	A2283N		200	4	50		
Microalbumin-II	A2296	Immuno Turbidimetric	125	1	100	1	25
Phosphorus	A2291N	Molybdate / Endpoint / Enzymatic	500	2	250		
	A2293N		100	1	100		
	A2294N		200	4	50		
Potassium Enzymatic	ZA104	Fixed Time/Kinetic	125	1	100	1	25
	ZA105		30	1	22,5	1	7,5
Protein High Sensitive (URINE-CSF)	TA490	Microprotein/Pyrogallol Method	100	1	100		
RF Turbi	TA120	Endpoint	500	2	200	1	100
	TA121N		250	1	200	1	50
	TA122N		125	1	100	1	25
Sodium Enzymatic	ZA65	Fixed Time/Kinetic	100	1	75	1	25
	ZA70		30	1	22,5	1	7,5



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Total Protein	A2300N	BIURET / Endpoint	500	2	250		
	A2302N		100	1	100		
	A2303N		200	4	50		
Transferrin	TA190N	Endpoint / Immunoturbidimetric	200	1	160	1	40
	TA191N		100	1	80	1	20
Triglycerides	A2311N	GPO-POD / Endpoint	500	2	250		
	A2313N		100	2	50		
	A2314N		200	4	50		
Iron Binding Capacity Unsaturated (UIBC)	A300N	Endpoint-DIRECT / Ferrozine	500	2	200	1	100
	A301N		250	1	200	1	50
Urea	A2330N	UREASE / GLDH / Fixedtime	500	2	200	1	100
	A2332N		125	1	100	1	25
	A2333N		200	4	40	4	10
Uric Acid	A2340N	URICASE / Endpoint	500	2	250		
	A2341N		200	1	200		
	A2342N		100	1	100		
25-OH VITAMIN D	A2310N	Immunoturbidimetric/Fixed Time	125	1	100	1	25
Zinc	ZN2271N	5-Br-PAPS / Endpoint	500	1	500		
	ZN2272N		150	3	50		
	ZN2273N		250	1	250		
Procalcitonin (PCT)	ZA55	Fixedtime, Immunoturbidimetric	100	1	75	1	25

