



Routine and Specific Biochemistry Reagents



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REF.NR.	PRODUCT NAME	METHOD	TOTAL mL	R1 pcs	R1 mL	R2 pcs	R2 mL
ZA01	Acide Phosphatase	Kinetic / Lyophilized	60	20	3		
ZA01-1			30	10	3		
ZA52	ADA (Adenosine Deaminase)	Kinetic UV / Liquid	75	1	50	1	25
A2011N	Albumin Liquid	BCG-IFCC / Endpoint	500	2	250		
A2012N			200	2	100		
A2014N			200	4	50		
ZA21	Alcohol (Ethyl Alcohol) Ethanol	Fixed Time / Liquid	200	1	160	1	40
ZA23			100	1	80	1	20
A2020N	ALP (Alkaline Phosphatase)	IFCC / Kinetic	500	2	200	1	100
A2021N			250	1	200	1	50
A2023N			200	4	40	4	10
ZA57	Ammonia Liquid-Endpoint	Alfa Ketoglut.	120	1	100	1	20
A2031N	Amylase	IFCC / Kinetic	250	1	200	1	50
A2032N			125	1	100	1	25
A2036N	Amylase	CNP3 / Kinetic	500	2	250		
A2037N			100	1	100		
ZA08	Apolipoprotein A1	Fixed Time-ImmunoT.	100	1	75	1	25
ZA09	Apolipoprotein B	Fixed Time-ImmunoT.	100	1	75	1	25
TA111N	ASO Turbi (Antistreptolysin-O) Immunoturbidimetric	Fixed Time / Immuno Turbidimetric ALL packs NO Calibrator Included	500	2	200	1	100
TA112N			250	1	200	1	50
TA113N			125	1	100	1	25
A5010	Bicarbonate(Carbon Dioxide)	PEP-C, Endpoint	100	2	50		
A2050N	Bilirubin Direct	Jendrassik- Grof, Diazo with Sulphanilic Acid / End Point	500	2	200	1	100
A2051N			250	1	200	1	50
A2052N			125	1	100	1	25
A2040N	Bilirubin Total	Jendrassik- Grof, Diazo with Sulphanilic Acid / End Point	500	2	200	1	100
A2041N			250	1	200	1	50
A2042N			125	1	100	1	25
A2060N	Calcium	Arsenazo III / Endpoint	500	2	250		
A2061N			200	2	100		
A2062N			100	1	100		
A2070N			400	2	200		
A2063	Calcium	O-Cresolphatelin / Endpoint	400	3	100	1	100
A2064N			400	2	150	1	100
A2065N			100	1	75	1	25
CL200N	Chloride	Mercuric Thiocyanate / Endpoint	500	2	250		
CL201N			100	1	100		
CL202N			120	1	120		
A2091N	Cholesterol	Cholesterol Oxidase/ Endpoint	500	2	250		
A2092N			200	2	100		
A2094N			200	4	50		



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AB2130N	Cholinesterase	DGKC / Kinetic	360	2	150	1	60
AB2131N			120	1	100	1	20
A2140N	CK-NAC	N-asetil-L-sistein (NAC)	250	1	200	1	50
A2141N			125	1	100	1	25
A2150N	CK-MB	Kinetic / Immunohibition	250	1	200	1	50
A2151N			125	1	100	1	25
A2152N			50	1	40	1	10
TA171N	Complement C3		100	1	100		
TA172N			30	1	30		
TA181N	Complement C4		100	1	100		
TA182N			25	1	25		
CU200N	Copper	Endpoint / Colorimetric	500	2	250		
CU201N			100	1	100		
A2560N	Creatinine	ENZYMATIC	400	3	100	1	100
A2561N			200	1	150	1	50
A2562N			100	1	75	1	25
A2160N	Creatinine	Jaffe / Kinetic Alkaline Picrate	500	2	200	1	100
A2161N			250	1	200	1	50
A2162N			125	1	100	1	25
A2163N			400	4	75	4	25
ZA48	CRP High Sensitive		125	1	100	1	25
TW101N	CRP WR Wide Range High Linearity Bichromatic Immunoturbidimetric	Immunoturbidimetric	500	2	200	1	100
TW102N			250	1	200	1	50
TW103N			125	1	100	1	25
TB101N	CRP Turbi WR (Twopoint) Immunoturbidimetric (C-Reactive Protein)	Immunoturbidimetric	400	2	100	2	100
TB102N			200	2	50	2	50
TB103N			50	1	25	1	25
ZA17	D-Dimer (Two Point-Fixedtime)	Immunoturbidimetric	100	1	75	1	25
ZA108			60	1	45	1	15
TA130N	Ferritin Immunoturbidimetric	Immunoturbidimetric Fixedtime R1/R2:2/1	300	1	200	1	100
TA131N			150	1	100	1	50
TA132N			75	1	50	1	25
TF130	Ferritin Gen2 Immunoturbidimetric	Immunoturbidimetric Fixedtime R1/R2:4/1	250	1	200	1	50
TF131			125	1	100	1	25
TF132			50	1	40	1	10
A2196	Fructosamine	NBT / Endpoint	400	2	200		
A2197			100	1	100		
A2170N	Gamma-GT (IFCC / Kinetic)	Gamma Glutamyl-3 Carboxy-4-Nitroanilide	250	1	200	1	50
A2172N			125	1	100	1	25
A2173N			500	2	200	1	100
A2174N			200	4	40	4	10



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REF.NR.	PRODUCT NAME	METHOD	TOTAL mL	R1 pcs	R1 mL	R2 pcs	R2 mL
A2191N	Glucose	Glucose Oxidase (GOD-PAP) / Endpoint	400	2	200		
A2192N			200	2	100		
A2210N	GOT (AST)	UV without P5P / IFCC / Kinetic	500	2	200	1	100
A2211N			250	1	200	1	50
A2212N			125	1	100	1	25
A2213N			200	4	40	4	10
A2220N	GPT (ALT)	UV without P5P / IFCC / Kinetic	500	2	200	1	100
A2221N			250	1	200	1	50
A2222N			125	1	100	1	25
A2223N			200	4	40	4	10
HG700	HbA1c Turbidimetric	Direct Method / Endpoint	80	1	60	1	20
HG702			40	1	30	1	10
HD2211	HDL Cholesterol Direct	Direct METHOD / Endpoint / Polyethylene glycol (PEG)	400	3	100	1	100
HD2211N			400	2	150	1	100
HD2213N			100	1	75	1	25
HD2215N			400	4	75	4	25
ZA51	Homocysteine	Enzymatic-Fixedtime	100	1	75	1	25
TA140N	IgA	Endpoint / Immunoturbidimetric	200	1	200		
TA141N			100	1	100		
TA200	IgE Immunglobulin E	Fixedtime / Immunoturbidimetric	75	1	50	1	25
TA201			30	1	20	1	10
TA150N	IgG	Endpoint / Immunoturbidimetric	200	1	200		
TA151N			100	1	100		
TA160N	IgM	Endpoint / Immunoturbidimetric	200	1	200		
TA161N			100	1	100		
ZA74	IMA (Ischemia Modified Albumin)	Albumin Cobalt / Binding Endp.	100	1	75	1	25
ZA74-1			40	1	30	1	10
A2240N	Iron (Fe)	Ferrozine / Endpoint	500	2	200	1	100
A2241N			250	1	200	1	50
A2242N			200	4	40	4	10
ZA30	Lactate	Endpoint / LOX- PAP	125	1	125		
ZA30-1			75	1	75		
A2260N	LDH (Lactate Dehydrogenase)	DGKC-Kinetic (From pyruvate to lactate)	500	2	200	1	100
A2261N			250	1	200	1	50
A2262N			125	1	100	1	25
A2263N			200	4	40	4	10
A2260P	LDH (Lactate Dehydrogenase)	IFCC-Kinetic (From lactate to pyruvate)	500	2	200	1	100
A2261P			250	1	200	1	50
A2262P			125	1	100	1	25
A2263P			200	4	40	4	10
LD2600	LDL Cholesterol Direct	Direct METHOD / Endpoint	400	3	100	1	100
LD2600N			400	2	150	1	100
LD2602N			100	1	75	1	25
LD2604N			400	4	75	4	25

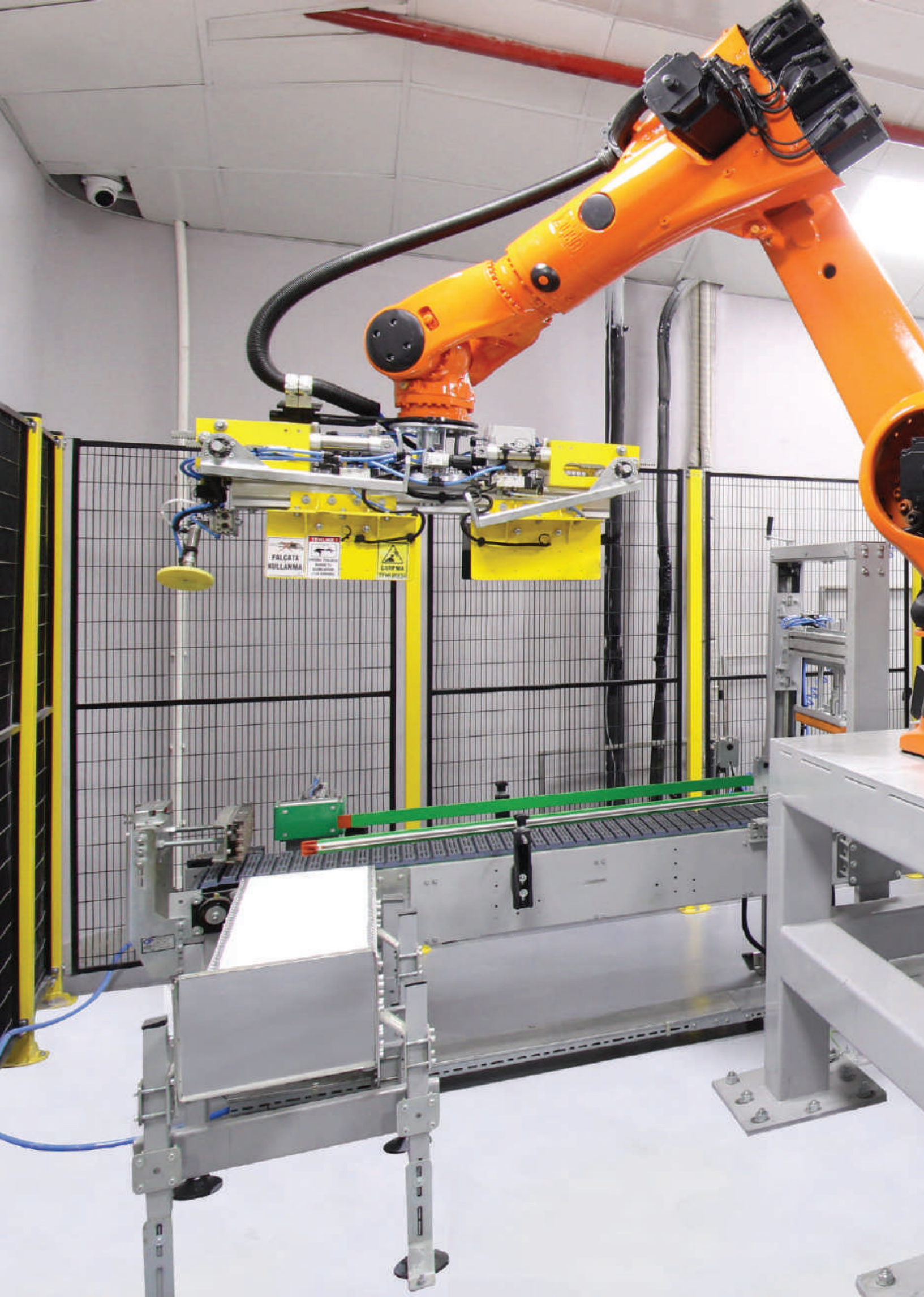


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REF.NR.	PRODUCT NAME	METHOD	TOTAL mL	R1 pcs	R1 mL	R2 pcs	R2 mL
AL2271	Lipase	Colorimetric / Kinetic	500	4	100	4	25
AL2272			250	2	100	2	25
AL2273			120	2	50	2	10
ZA31	Lipoprotein (A)	Fixedtime / Immunoturbidimetric	125	1	100	1	25
A2280N	Magnesium	Xylidyl Blue / Endpoint	500	2	250		
A2281N			200	2	100		
A2283N			200	4	50		
A2296	Microalbumin-II (Albuminuria)	Turbidimetric	125	1	100	1	25
A2291N	Phosphorus	Phosphomolybdate	500	2	250		
A2292N			200	2	100		
A2294N			200	4	50		
ZA104	Potassium Enzymatic	Enzymatic	125	1	100	1	25
ZA105	Potassium Enzymatic	Enzymatic	30	1	22,5	1	7,5
ZA38	Prealbumin (Transthyretin)	Fixedtime / Immunoturbidimetric	100	1	75	1	25
TA490	Protein High Sensitive (Urine-CSF)	Pyrogallol Method	100	1	100		
TA120	RF Turbi (Rheumatoid Factor)	Immunoturbidimetric / Endpoint	500	2	200	1	100
TA121N			250	1	200	1	50
TA122N			125	1	100	1	25
ZA65	Sodium Enzymatic	Enzymatic	100	1	75	1	25
ZA70	Sodium Enzymatic	Enzymatic	30	1	22,5	1	7,5
ZA13	Total Bile Acids (TBA)	Endpoint / Enzymatic	75	1	50	1	25
ZA13-1			40	1	30	1	10
A2300N	Total Protein	BIURET / Endpoint	500	2	250		
A2302N			100	1	100		
A2303N			200	4	50		
TA190N	Transferrin	Fixedtime / Immunoturbidimetric	200	1	200		
TA191N			100	1	100		
A2311N	Triglycerides	GPO-PAP / Endpoint	500	2	250		
A2312N			200	2	100		
A2314N			200	4	50		
A300N	UIBC (Iron Binding Capacity Unsaturated)	Endpoint-Direct / Ferrozine	500	2	200	1	100
A301N			250	1	200	1	50
A2330N	Urea	Kinetic Urease UV / Fixedtime	500	2	200	1	100
A2331N			250	1	200	1	50
A2332N			125	1	100	1	25
A2340N	Uric Acid	Uricase / Endpoint	500	2	250		
A2341N			200	1	200		
A2342N			100	1	100		
ZN2270N	Zinc (Colorimetric)	5-Br-PAPS / Endpoint	150	2	75		
ZN2271N			500	2	250		

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