

Product Name	Reference No.	Contents
ACID PROSTATIC PHOSPHATASE <i>Asit Fosfataz & Prostatik asit fosfataz</i>	ACP-10100	R1:4 x 15 mL +R2:4 tablets + R3:1 x 1 mL+R4:1 x 5 mL
	ALB-10100	R: 2 x 50 mL
	ALB-10300	R: 6 x 50 mL
	ALB-10600	R: 6 x 100 mL
	ALB-10180A	R: 4 x 45 mL
ALBUMIN <i>Albümin</i>	ALB-10180M	R: 4 x 45 mL
	ALB-10180P	R: 4 x 45 mL
	ALB-10300K	R: 6 x 50 mL
	ALB-10340B	340 tests
	ALB-10BUL method	min order 1L Bromcresol green, Endpoint Liquid
	ALC-10100	R1: 2 x 40 mL + R2: 2 x 10 mL
	ALC-10050A	R1: 2 x 20 mL + R2: 2 x 5 mL
	ALC-10075M	R1: 3 x 20 mL + R2: 1 x 15 mL
ALCOHOL <i>Alkol</i>	ALC-10075P	R1: 3 x 20 mL + R2: 1 x 15 mL
	ALC-10200K	R1: 4 x 40 mL + R2: 4 x 10 mL
	ALC-10260B	260 tests
	ALC-10BUL method	min order 1L Enzymatic UV Liquid - two reagents
	ALP-10100	R1: 2 x 40 mL + R2: 2 x 10 mL
	ALP-10250	R1: 5 x 40 mL + R2: 1 x 50 mL
	ALP-10500	R1: 5 x 80 mL + R2: 1 x 100 mL
	ALP-10160A	R1: 4 x 32 mL + R2: 4 x 8 mL
ALKALINE PHOSPHATASE <i>Alkalen Fosfataz</i>	ALP-10228M	R1: 4 x 45 mL + R2: 2 x 24 mL
	ALP-10228P	R1: 4 x 45 mL + R2: 2 x 24 mL
	ALP-10200K	R1: 4 x 40 mL + R2: 4 x 10 mL
	ALP-10300B	300 tests
	ALP-10BUL method	min order 1L DGKC Liquid - two reagents
	AMY-10050	R1: 1 x 40 mL + R2: 1 x 10 mL
	AMY-10100	R1: 2 x 40 mL + R2: 2 x 10 mL
	AMY-10250	R1: 5 x 40 mL + R2: 1 x 50 mL
	AMY-10500	R1: 5 x 80 mL + R2: 1 x 100 mL
	AMY-10160A	R1: 4 x 32 mL + R2: 4 x 8 mL
	AMY-10152M	R1: 4 x 30 mL + R2: 2 x 16 mL
	AMY-10152P	R1: 4 x 30 mL + R2: 2 x 16 mL
AMYLASE <i>Amilaz</i>	AMY-10200K	R1: 4 x 40 mL + R2: 4 x 10 mL
	AMY-10260B	260 tests
	AMY-10BUL method	min 1L Gal-G2- α , Kinetic Liquid - two reagents
	AMY-50100	R: 2 x 50 mL
	AMY-50300	R: 6 x 50 mL
	AMY-50600	R: 6 x 100 mL
	AMY-50080A	R: 4 x 20 mL
	AMY-50BUL method	min order 1L CNGP3, Kinetic Liquid, mono reagent
	ASO-20050, ASO-30050	R1: 1 x 40 mL + R2: 1 x 10 mL
	ASO-20150 , ASO-30150	R1: 3 x 40 mL + R2: 1 x 30 mL
	ASO-20120A, ASO-30120A	R1: 4 x 24 mL + R2: 4 x 6 mL
	ASO-30150M	R1: 4 x 30 mL + R2: 2 x 15 mL
ASO	ASO-30150P	R1: 4 x 30 mL + R2: 2 x 15 mL

	ASO-30200K	R1: 4 x 40 mL + R2: 4 x 10 mL
	ASO-30300B	300 tests
	ASO-20BUL, ASO-30BUL	min order 1L
	method	Turbidimetry Liquid - two reagents
	BID-10100	R1: 2 x 50 mL + R2: 1 x 10 mL
	BID-10250	R1: 5 x 50 mL + R2: 1 x 25 mL
	BID-10500	R1: 5 x 100 mL + R2: 1 x 50 mL
	BID-10120A	R1: 4 x 30 mL + R2: 4 x 3 mL
	BID-10228M	R1: 4 x 45 mL + R2: 2 x 24 mL
	BID-10228P	R1: 4 x 45 mL + R2: 2 x 24 mL
	BID-10300K	R1: 4 x 60 mL + R2: 4 x 15 mL
	BID-10360B	360 tests
BILIRUBIN, DIRECT	BID-10BUL	min order 1L
<i>Bilirubin, Direkt</i>	method	Sulphanilic Acid , Liquid - two reagents
	BID-50100	R1: 2 x 40 mL + R2: 2 x 10 mL
	BID-50250	R1: 5 x 40 mL + R2: 1 x 50 mL
	BID-50500	R1: 5 x 80 mL + R2: 1 x 100 mL
	BID-50160A	R1: 4 x 32 mL + R2: 4 x 8 mL
	BID-50228M	R1: 4 x 45 mL + R2: 2 x 24 mL
	BID-50228P	R1: 4 x 45 mL + R2: 2 x 24 mL
	BID-50BUL	min order 1L
	method	Vanadate , Liquid - two reagents
	BIT-10100	R1: 2 x 50 mL + R2: 1 x 10 mL
	BIT-10250	R1: 5 x 50 mL + R2: 1 x 25 mL
	BIT-10500	R1: 5 x 100 mL + R2: 1 x 50 mL
	BIT-10120A	R1: 4 x 30 mL + R2: 4 x 3 mL
	BIT-10228M	R1: 4 x 45 mL + R2: 2 x 24 mL
	BIT-10228P	R1: 4 x 45 mL + R2: 2 x 24 mL
	BIT-10300K	R1: 4 x 60 mL + R2: 4 x 15 mL
BILIRUBIN, TOTAL	BIT-10360B	360 tests
<i>Bilirubin, Total</i>	BIT-10BUL	min order 1L
	method	Sulphanilic Acid , Liquid - two reagents
	BIT-50100	R1: 2 x 40 mL + R2: 2 x 10 mL
	BIT-50250	R1: 5 x 40 mL + R2: 1 x 50 mL
	BIT-50500	R1: 5 x 80 mL + R2: 1 x 100 mL
	BIT-50160A	R1: 4 x 32 mL + R2: 4 x 8 mL
	BIT-50228M	R1: 4 x 45 mL + R2: 2 x 24 mL
	BIT-50228P	R1: 4 x 45 mL + R2: 2 x 24 mL
	BIT-50BUL	min order 1L
	method	Vanadate , Liquid - two reagents
	CAL-10100	R: 2 x 50 mL
	CAL-10300	R: 6 x 50 mL
	CAL-10600	R: 6 x 100 mL
CALCIUM (Ca)	CAL-10080A	R: 4 x 20 mL
<i>Kalsiyum</i>	CAL-10180M	R: 4 x 45 mL
	CAL-10180P	R: 4 x 45 mL
	CAL-10200K	R: 5 x 40 mL
	CAL-10260B	260 tests
	CAL-10BUL	min order 1L
	method	Arsenazo, Endpoint Liquid
	CHE-10100	R1: 2 x 40 mL + R2: 2 x 10 mL
	CHE-10050A	R1: 2 x 20 mL + R2: 2 x 5 mL
CHOLINESTERASE	CHE-10075M	R1: 3 x 20 mL + R2: 1 x 15 mL
.. .. .	CHE-10075P	R1: 3 x 20 mL + R2: 1 x 15 mL

Kolinesteraz	CHE-10200K CHE-10260B method	R1: 4 x 40 mL + R2: 4 x 10 mL 260 tests Butyrylthiocholine, Liquid - two reagents
CHLORIDE Klorür	CHL-10150 CHL-10120A CHL-10BUL method	R: 3 x 50 mL R: 4 x 30 mL min order 1L Colorimetric, Liquid
CHOLESTEROL Kolesterol, Total	CHO-10100 CHO-10300 CHO-10600 CHO-10180A CHO-10300M CHO-10300P CHO-10300K CHO-10400B CHO-10BUL method	R: 2 x 50 mL R: 6 x 50 mL R: 6 x 100 mL R: 4 x 45 mL R: 6 x 50 mL R: 6 x 50 mL R: 5 x 60 mL 400 tests min order 1L CHOD/POD, Endpoint Liquid
CK – NAC	CK-10100 CK-10250 CK-10500 CK-10160A CK-10228M CK-10228P CK-10200K CK-10300B CK-10BUL method	R1: 2 x 40 mL + R2: 2 x 10 mL R1: 5 x 40 mL + R2: 1 x 50 mL R1: 5 x 80 mL + R2: 1 x 100 mL R1: 4 x 32 mL + R2: 4 x 8 mL R1: 4 x 45 mL + R2: 2 x 24 mL R1: 4 x 45 mL + R2: 2 x 24 mL R1: 4 x 40 mL + R2: 4 x 10 mL 300 tests min order 1L IFCC, Kinetic Liquid - two reagents
CK – MB	CKMB-30050, CKMB-10050 CKMB-30150, CKMB-10150 CKMB-30160A, CKMB-10160A CKMB-30150M CKMB-30150P CKMB-30200K CKMB-30260B CKMB-30BUL, CK-MB-10BUL method	R1: 1 x 40 mL + R2: 1 x 10 mL R1: 3 x 40 mL + R2: 1 x 30 mL R1: 4 x 32 mL + R2: 4 x 8 mL R1: 4 x 30 mL + R2: 2 x 15 mL R1: 4 x 30 mL + R2: 2 x 15 mL R1: 4 x 40 mL + R2: 4 x 10 mL 260 tests min order 1L Immunological UV Kinetic Liquid - two reagents
COPPER Bakır	COP-20200 COP-20080A COP-20180A COP-20260B COP-20BUL method	R: 4 x 50 mL R: 4 x 20 mL R: 4 x 45 mL 260 tests min order 1L 3,5-DiBr-PAESA, Endpoint Liquid
CREATININE Kreatinin	CRE-10040 CRE-10200 CRE-10160A CRE-10160K CRE-10BUL method CRE-11100 CRE-11300 CRE-11600 CRE-11060A	R1: 1 x 30 mL + R2: 1 x 10 mL R1: 3 x 50 mL + R2: 1 x 50 mL R1: 4 x 30 mL + R2: 4 x 10 mL R1: 4 x 30 mL + R2: 4 x 10 mL min order 1L Enzymatic-PAP Liquid - two reagents R1: 1 x 50 mL + R2: 1 x 50 mL R1: 3 x 50 mL + R2: 3 x 50 mL R1: 3 x 100 mL + R2: 3 x 100 mL R1: 3 x 10 mL + R2: 3 x 10 mL

	CRE-11270M	R1: 3 x 45 mL + R2: 3 x 45 mL
	CRE-11270P	R1: 3 x 45 mL + R2: 3 x 45 mL
	CRE-11160K	R1: 4 x 30 mL + R2: 4 x 10 mL
	CRE-11260B	260 tests
	CRE-11BUL	min order 1L
	method	Jaffe, Fixed time Liquid - two reagents
	CRP-20050	R1: 1 x 40 mL + R2: 1 x 10 mL
	CRP-20150	R1: 3 x 40 mL + R2: 1 x 30 mL
	CRP-20120A	R1: 4 x 24 mL + R2: 4 x 6 mL
	CRP-20BUL	min order 1L
	method	immunoturb.UV Liquid - two reagents
	CRP-30050	R1: 1 x 40 mL + R2: 1 x 10 mL
CRP	CRP-30150	R1: 3 x 40 mL + R2: 1 x 30 mL
	CRP-30120A	R1: 4 x 24 mL + R2: 4 x 6 mL
	CRP-30150M	R1: 4 x 30 mL + R2: 2 x 15 mL
	CRP-30150P	R1: 4 x 30 mL + R2: 2 x 15 mL
	CRP-30200K	R1: 4 x 40 mL + R2: 4 x 10 mL
	CRP-30300B	300 tests
	CRP-30BUL	min order 1L
	method	Turbidimetry Liquid - two reagents
URINE, C.S.F. PROTEINS	CSF-20200	R: 4 x 50 mL
İdrar, B.O.S. Proteinleri	CSF-20040A	R: 4 x 10 mL
	CSF-20260B	260 tests
	CSF-20BUL	min order 1L
	method	Pyrogallol red, Endpoint Liquid
FERRITINE	FER-30100	R1: 2 x 40 mL + R2: 2 x 10 mL
Ferritin	FER-30050A	R1: 1 x 40 mL + R2: 1 x 50 mL
	method	Turbidimetry Liquid
	GGT-10100	R1: 2 x 40 mL + R2: 2 x 10 mL
	GGT-10250	R1: 5 x 40 mL + R2: 1 x 50 mL
	GGT-10500	R1: 5 x 80 mL + R2: 1 x 100 mL
GAMMA GT	GGT-10160A	R1: 4 x 32 mL + R2: 4 x 8 mL
	GGT-10228M	R1: 4 x 45 mL + R2: 2 x 24 mL
	GGT-10228P	R1: 4 x 45 mL + R2: 2 x 24 mL
	GGT-10200K	R1: 4 x 40 mL + R2: 4 x 10 mL
	GGT-10300B	300 tests
	GGT-10BUL	min order 1L
	method	Modified IFCC – Szasz, Kinetic Liquid - two reagents
	GLU-10100	R: 2 x 50 mL
	GLU-10300	R: 6 x 50 mL
	GLU-10600	R: 6 x 100 mL
	GLU-101000	R: 1 x 1000 mL
GLUCOSE	GLU-10180A	R: 4 x 45 mL
Glukoz	GLU-10300M	R: 6 x 50 mL
	GLU-10300P	R: 6 x 50 mL
	GLU-10300K	R: 5 x 60 mL
	GLU-10400B	400 tests
	GLU-10BUL	min order 1L
	method	GOD/POD, Endpoint Liquid
	GLY-10040	R1: 1 x 30 mL + R2: 1 x 10 mL
	GLY-10024A	R1: 1 x 18 mL + R2: 1 x 6 mL
	GLY-10080M	R1: 4 x 15 mL + R2: 2 x 10 mL

Glycated hemoglobin HbA1c	GLY-10080P	R1: 4 x 15 mL + R2: 2 x 10 mL	
	GLY-10080K	R1: 2 x 30 mL + R2: 2 x 10 mL	
	GLY-10200B	200 tests	
	GLY-10BUL	min order 1L	
	method	Turbidimetry Liquid - two reagents (3 R1+ 1R2)	
AST / GOT	GOT-11100	R1: 2 x 40 mL + R2: 2 x 10 mL	
	GOT-11250	R1: 5 x 40 mL + R2: 1 x 50 mL	
	GOT-11500	R1: 5 x 80 mL + R2: 1 x 100 mL	
	GOT-11160A	R1: 4 x 32 mL + R2: 4 x 8 mL	
	GOT-11228M	R1: 4 x 45 mL + R2: 2 x 24 mL	
	GOT-11228P	R1: 4 x 45 mL + R2: 2 x 24 mL	
	GOT-11300K	R1: 4 x 60 mL + R2: 4 x 15 mL	
	GOT-11400B	400 tests	
	GOT-11BUL	min order 1L	
	method	IFCC, Kinetic Kinetic Liquid - two reagents	
ALT / GPT	GPT-11100	R1: 2 x 40 mL + R2: 2 x 10 mL	
	GPT-11250	R1: 5 x 40 mL + R2: 1 x 50 mL	
	GPT-11500	R1: 5 x 80 mL + R2: 1 x 100 mL	
	GPT-11160A	R1: 4 x 32 mL + R2: 4 x 8 mL	
	GPT-11228M	R1: 4 x 45 mL + R2: 2 x 24 mL	
	GPT-11228P	R1: 4 x 45 mL + R2: 2 x 24 mL	
	GPT-11300K	R1: 4 x 60 mL + R2: 4 x 15 mL	
	GPT-11400B	400 tests	
	GPT-11BUL	min order 1L	
	method	IFCC, Kinetic Kinetic Liquid - two reagents	
HDL CHOLESTEROL, DIRECT HDL-Kolesterol, Direkt	HDL-50080-HDL-10080	R1: 2 x 30 mL + R2: 2 x 10 mL	
	HDL-50200-HDL-10200	R1: 3 x 50 mL + R2: 1 x 50 mL	
	HDL-50400-HDL-10400	R1: 4 x 75 mL + R2: 2 x 50 mL	
	HDL-50128A-HDL-10128A	R1: 4 x 24 mL + R2: 4 x 8 mL	
	HDL-50240M	R1: 4 x 45 mL + R2: 2 x 30 mL	
	HDL-50240P	R1: 4 x 45 mL + R2: 2 x 30 mL	
	HDL-50200K	R1: 4 x 37,5mL + R2: 4 x 12,5mL	
	HDL-50300B	300 tests	
HDL-50BUL	min order 1L		
method	Immunoinhibition, Endpoint Liquid - two reagents		
IMMUNOGLOBULIN A (IGA)	IGA-30100	R1: 2 x 40 mL + R2: 2 x 10 mL	
	IGA-30050A	R1: 1 x 40 mL + R2: 1 x 10 mL	
IMMUNOGLOBULIN E (IGE)	IGE-30060	R1: 2 x 40 mL + R2: 2 x 10 mL	
	IGE-30045A	R1: 1 x 40 mL + R2: 1 x 10 mL	
IMMUNOGLOBULIN G (IGG)	IGG-30100	R1: 2 x 40 mL + R2: 2 x 10 mL	
	IGG-30050A	R1: 1 x 40 mL + R2: 1 x 10 mL	
IMMUNOGLOBULIN M (IGM)	IGM-30100	R1: 2 x 40 mL + R2: 2 x 10 mL	
	IGM-30050A	R1: 1 x 40 mL + R2: 1 x 10 mL	
	method	Turbidimetry Liquid - two reagents	
IRON (Fe) Demir	IRO-10150	R1: 3 x 40 mL + R2: 1 x 30 mL	
	IRO-10400	R1: 4 x 80 mL + R2: 1 x 80 mL	
	IRO-10160A	R1: 4 x 32 mL + R2: 4 x 8 mL	
	IRO-10228M	R1: 4 x 45 mL + R2: 2 x 24 mL	
	IRO-10228P	R1: 4 x 45 mL + R2: 2 x 24 mL	
	IRO-10200K	R1: 4 x 40 mL + R2: 4 x 10 mL	
	IRO-10260B	260 tests	
	IRO-10BUL	min order 1L	
		method	

	method	Ferene Liquid - two reagents
	IRO-50150	R1: 3 x 40 mL + R2: 1 x 30 mL
	IRO-50400	R1: 4 x 80 mL + R2: 1 x 80 mL
	IRO-50160A	R1: 4 x 32 mL + R2: 4 x 8 mL
	IRO-50BUL	min order 1L
	method	Ferrozine Liquid - two reagents
	ISE-10160	2 x 80 mL consantre
	ISE-10300	3 x 100 mL
ISE REAGENTS	ISE-10470	BT TARGA analyser
ISE reaktifleri	ISE-101600K	
	ISE-102000M	
	method	Liquid reagents
	LDH-30100	R1: 2 x 40 mL + R2: 2 x 10 mL
	LDH-30250	R1: 5 x 40 mL + R2: 1 x 50 mL
	LDH-30500	R1: 5 x 80 mL + R2: 1 x 100 mL
	LDH-30160A	R1: 4 x 32 mL + R2: 4 x 8 mL
LDH- P	LDH-30228M	R1: 4 x 45 mL + R2: 2 x 24 mL
	LDH-30228P	R1: 4 x 45 mL + R2: 2 x 24 mL
	LDH-30200K	R1: 4 x 40 mL + R2: 4 x 10 mL
	LDH-30300B	300 tests
	LDH-30BUL	min order 1L
	method	DHKC, Kinetic Liquid - two reagents
	LDL-30080-LDL-10080	R1: 2 x 30 mL + R2: 2 x 10 mL
	LDL-30200-LDL-10200	R1: 3 x 50 mL + R2: 1 x 50 mL
	LDL-30400-LDL-10400	R1: 4 x 75 mL + R2: 2 x 50 mL
	LDL-30128A-LDL-10128A	R1: 4 x 24 mL + R2: 4 x 8 mL
LDL CHOLESTEROL, DIRECT	LDL-30240M	R1: 4 x 45 mL + R2: 2 x 30 mL
LDL-Kolesterol, Direkt	LDL-30240P	R1: 4 x 45 mL + R2: 2 x 30 mL
	LDL-30160K	R1: 4 x 30 mL + R2: 4 x 10 mL
	LDL-30260B	260 tests
	LDL-30BUL	min order 1L
	method	Enzyme selective reagent, Endpoint Liquid - two reagents
	LIP-10100	R1: 2 x 40 mL + R2: 2 x 10 mL
	LIP-10050A	R1: 1 x 40 mL + R2: 1 x 10 mL
	LIP-10075M	R1: 3 x 20 mL + R2: 1 x 15 mL
	LIP-10075P	R1: 3 x 20 mL + R2: 1 x 15 mL
LIPASE,	LIP-10200K	R1: 4 x 40 mL + R2: 4 x 10 mL
Lipaz	LIP-10260B , LIP-20260B	260 tests
	LIP-20160	R1: 2 x 50 mL + R2: 2 x 30 mL
	LIP-20096A	R1: 4 x 15 mL + R2: 4 x 9 mL
	LIP-20BUL	min order 1L
	method	Colorimetric , Kinetic Liquid - two reagents
	MAG-50100	R: 2 x 50 mL
	MAG-50300	R: 6 x 50 mL
	MAG-50600	R: 6 x 100 mL
	MAG-50040A	R: 4 x 10 mL
MAGNESIUM (Mg)	MAG-50180M	R: 4 x 45 mL
Magnezyum	MAG-50180P	R: 4 x 45 mL
	MAG-50200K	R: 5 x 40 mL
	MAG-50340B	340 tests
	MAG-50BUL	min order 1L
	method	Xlylidine blue , Endpoint Liquid

	PHO-10100	R: 2 x 50 mL
	PHO-10300	R: 6 x 50 mL
	PHO-10600	R: 6 x 100 mL
PHOSPHORUS, INORGANIC (P) <i>Fosfor, inorganik</i>	PHO-10040A	R: 4 x 10 mL
	PHO-10180M	R: 4 x 45 mL
	PHO-10180P	R: 4 x 45 mL
	PHO-10200K	R: 5 x 40 mL
	PHO-10340B	340 tests
	PHO-10BUL	min order 1L
	method	Phosphomolybdate, Endpoint Liquid

	POT-10150	R1: 3 x 30 mL + R2: 1 x 30 mL
POTASSIUM <i>Potasyum</i>	POT-10060A	R1: 2 x 22,5 mL + R2: 2 x 7,5 mL
	POT-10BUL	min order 1L
	method	Enzymatic Liquid - two reagents

	PRO-10100	R: 2 x 50 mL
	PRO-10300	R: 6 x 50 mL
	PRO-10600	R: 6 x 100 mL
	PRO-10080A	R: 4 x 20 mL
PROTEIN, TOTAL <i>Protein, Total</i>	PRO-10180M	R: 4 x 45 mL
	PRO-10180P	R: 4 x 45 mL
	PRO-10300K	R: 6 x 50 mL
	PRO-10340B	340 tests
	PRO-10BUL	min order 1L
	method	Biuret, Endpoint Liquid

	RF-30050*RF-20050	R1: 1 x 40 mL + R2: 1 x 10 mL
	RF-30150*RF-20150	R1: 3 x 40 mL + R2: 1 x 30 mL
	RF-30120A*RF-20120A	R1: 4 x 24 mL + R2: 4 x 6 mL
	RF-30150M	R1: 4 x 30 mL + R2: 2 x 15 mL
RF	RF-30150P	R1: 4 x 30 mL + R2: 2 x 15 mL
	RF-30200K	R1: 4 x 40 mL + R2: 4 x 10 mL
	RF-30300B	300 tests
	RF-30BUL*RF-20BUL	min order 1L
	method	Turbidimetry Liquid - two reagents (4 R1+ 1R2)

	SOD-10150	R1: 3 x 30 mL + R2: 1 x 30 mL
SODIUM, <i>Sodyum</i>	SOD-10060A	R1: 2 x 22,5 mL + R2: 2 x 7,5 mL
	SOD-10BUL	min order 1L
	method	Enzymatic Liquid - two reagents

	TRF-30100	R1: 2 x 40 mL + R2: 2 x 10 mL
TRANSFERRIN	TRF-30050A	R1: 1 x 40 mL + R2: 1 x 10 mL
	method	Turbidimetry Liquid - two reagents

	TRI-10100	R: 2 x 50 mL
	TRI-10300	R: 6 x 50 mL
	TRI-10600	R: 6 x 100 mL
	TRI-10180A	R: 4 x 45 mL
TRIGLYCERIDES <i>Triglycerid</i>	TRI-10300M	R: 6 x 50 mL
	TRI-10300P	R: 6 x 50 mL
	TRI-10300K	R: 6 x 50 mL
	TRI-10400B	400 tests
	TRI-10BUL	min order 1L
	method	CHOD/POD, Endpoint Liquid

	UIBC-10150	R1: 3 x 40 mL + R2: 1 x 30 mL
	UIBC-10400	R1: 4 x 80 mL + R2: 1 x 80 mL
	UIBC-10160A	R1: 4 x 32 mL + R2: 4 x 8 mL
	method	Ferene Liquid - two reagents
	UIBC-50150	R1: 2 x 50 mL + R2: 1 x 25 mL + R3: 1 x 25 mL
UIBC / TIBC	UIBC-50480	R1: 4 x 80 mL + R2: 1 x 80 mL + R3: 1 x 80 mL
Demir Bağlama Kapasitesi	UIBC-50120A	R1: 4 x 20 mL + R2: 2 x 10 mL + R3: 2 x 10 mL
	UIBC-50270M	R1: 4 x 45 mL + R2: 1 x 45 mL + R3: 1 x 45 mL
	UIBC-50270P	R1: 4 x 45 mL + R2: 1 x 45 mL + R3: 1 x 45 mL
	UIBC-50240K	R1: 4 x 40 mL + R2: 2 x 20 mL + R3: 2 x 20 mL
	UIBC-50300B	300 tests
	UIBC-50BUL	min order 1L
	method	Ferrozine Liquid - two reagents
	URE-11100	R1: 2 x 40 mL + R2: 2 x 10 mL
	URE-11250	R1: 5 x 40 mL + R2: 1 x 50 mL
	URE-11500	R1: 5 x 80 mL + R2: 1 x 100 mL
	URE-11160A	R1: 4 x 32 mL + R2: 4 x 8 mL
UREA (BUN) 2 V	URE-11228M	R1: 4 x 45 mL + R2: 2 x 24 mL
Üre, BUN 2V	URE-11228P	R1: 4 x 45 mL + R2: 2 x 24 mL
	URE-11300K	R1: 4 x 60 mL + R2: 4 x 15 mL
	URE-11400B	400 tests
	URE-11BUL	min order 1L
	method	Urease-GLDH, Fixed time Liquid - two reagents
	URI-10100	R: 2 x 50 mL
	URI-10300	R: 6 x 50 mL
	URI-10600	R: 6 x 100 mL
	URI-10180A	R: 4 x 45 mL
URIC ACID	URI-10180M	R: 4 x 45 mL
Ürik Asit	URI-10180P	R: 4 x 45 mL
	URI-10300K	R: 6 x 50 mL
	URI-10400B	400 tests
	URI-10BUL	min order 1L
	method	Uricase / Trinder, Endpoint Liquid - two reagents
	ZIN-20200	R: 4 x 50 mL
ZINC	ZIN-20080A	R: 4 x 20 mL
Çinko	ZIN-20BUL	min order 1L
	method	5-Br-PAPS, Endpoint Liquid - two reagents