

Code	Description	Kit Format (ml)
M21500	PROTEIN (TOTAL)	10×60 ml
21513	PROTEIN (TOTAL)	2x60mL+2x20mL
21501	PROTEIN (URINE + CSF)	4×60 ml
23512	PROTEIN (URINE)	4x20mL
M21502	CREATININE	5×60 ml + 5×60 ml
M23502	CREATININE - JAFFÉ	5x20mL+5x20mL
M21503	GLUCOSE	10×60 ml
M23503	GLUCOSE	4x60mL
M21505	CHOLESTEROL	10×60 ml
M23505	CHOLESTEROL	4x60mL
21508	PHOSPHORUS	4×60 ml + 2×50 ml
23518	PHOSPHORUS	1x50mL+1x20mL
21509	IRON-FERROZINE	4×60 ml + 4×15 ml
23509	IRON-FERROZINE	2x60mL+2x15mL
21506	BILIRUBIN (TOTAL) DPD	8×60 ml + 8×15 ml
M21516	UREA/BUN - UV	8×60 ml + 8×15 ml
23516	UREA/BUN - UV	4x60mL+4x15mL
M21520	g-Glutamyltransferase (g-GT)	4×60 ml + 4×15 ml
23520	gamma-GLUTAMYL TRANSFERASE (gamma	2x60mL+2x15mL
M21521	URIC ACID	10×60 ml
23521	URIC ACID	4x60mL
M21528	TRIGLYCERIDES	10×60 ml
23528	TRIGLYCERIDES	4x60mL
M21531	Aspartate Aminotransferase (AST/GOT)	8×60 ml + 8×15 ml
23531	ASPARTATE AMINOTRANSFERASE (AST/G	4x60mL+4x15mL
M21533	Alanine Aminotransferase (ALT/GPT)	8×60 ml + 8×15 ml
23533	Alanine Aminotransferase (ALT/GPT)	4x60mL+4x15mL
21534	alpha-AMYLASE - EPS	2×60 ml + 2×15 ml
M21547	ALBUMIN	10×60 ml
23547	ALBUMIN	4x60mL
21550	alpha-AMYLASE - DIRECT	8×20 ml
23550	alpha-AMYLASE - DIRECT	4x20mL
21557	CHOLESTEROL HDL DIRECT	2×60 ml + 2×20 ml
23557	CHOLESTEROL HDL DIRECT	1x60mL+1x20mL
21570	CALCIUM-ARSENAZO	10×60 ml
23570	CALCIUM-ARSENAZO	4x60mL
M21511	CALCIUM CRESOLPHTHALEIN	8×60 ml + 8×15 ml
23511	CALCIUM-CRESOLPHTHALEIN	2x60mL+2x15mL
21580	LACTATE DEHYDROGENASE (LDH)	8×60 ml + 8×15 ml
23580	LACTATE DEHYDROGENASE (LDH)	4x60mL+4x15mL
21586	LACTATE DEHYDROGENASE (LDH) - IFCC	8×60 ml + 8×15 ml
23586	LACTATE DEHYDROGENASE (LDH) - IFCC	2x60mL+2x15mL
21585	CHOLESTEROL LDL DIRECT	2×60 ml + 2×20 ml
23585	CHOLESTEROL LDL DIRECT	1x60mL+1x20mL
21590	ALKALINE PHOSPHATASE (ALP) - DEA	4×60 ml + 4×15 ml
23590	ALKALINE PHOSPHATASE (ALP) - DEA	1x60mL+1x15mL
21592	ALKALINE PHOSPHATASE (ALP) - AMP	4×60 ml + 4×15 ml
23592	ALKALINE PHOSPHATASE (ALP) - AMP	1x60mL+1x15mL
M93592	ALKALINE PHOSPHATASE (ALP)-AMP BA 2x	2x60mL+2x15mL

21790	CREATINE KINASE (CK)	2x60 ml + 2x15 ml
23790	CREATINE KINASE (CK)	1x60mL+1x15mL
21792	CREATINE KINASE-MB (CK-MB)	2x60 ml + 2x15 ml
23792	CREATINE KINASE-MB (CK-MB)	1x60mL+1x15mL
21797	MAGNESIUM - Xylidyl	2x60 ml + 2x15 ml
23797	MAGNESIUM	1x60mL+1x15mL
21799	alpha-AMYLASE PANCREATIC	2x60 ml + 2x15 ml
21504	BILIRUBIN (DIRECT) DPD	4x60 ml + 4x15 ml
22324	Microalbumin	4x60 ml + 4x15 ml
23324	ALBUMIN (MICROALBUMIN)	1x60mL+1x15mL
22923	ANTI-STREPTOLYSIN O (ASO)	2x60 ml + 2x15 ml
23923	ANTI-STREPTOLYSIN O (ASO)	1x60mL+1x15mL
23095	APOLIPOPROTEIN A-I (APO A-I)	1x60mL+1x15mL
23098	APOLIPOPROTEIN B (APO B)	1x60mL+1x15mL
22936	ANTI THROMBIN III	2x60 ml + 2x15 ml
23107	α-1-ACID GLYCOPROTEIN	1x60mL+1x15mL
22941	α-1 Microglobulin	2x60 ml + 2x15 ml
22925	Beta-2 Microglobulin	2x60 ml + 2x15 ml
23103	COMPLEMENT COMPONENT C3	1x60mL+1x15mL
23104	COMPLEMENT COMPONENT C4	1x60mL+1x15mL
22921	C-REACTIVE PROTEIN (CRP)	4x60 ml + 4x15 ml
23921	C-REACTIVE PROTEIN (CRP)	1x60mL+1x15mL
22927	C-REACTIVE PROTEIN-hs (CRP-hs)	2x60 ml + 2x15 ml
23927	C-REACTIVE PROTEIN-hs (CRP-hs)	1x60mL+1x15mL
22804	FIBRINOGEN	2x60 ml + 2x15 ml
23101	IMMUNOGLOBULIN A (IgA)	1x60mL+1x15mL
23100	IMMUNOGLOBULIN G (IgG)	1x60mL+1x15mL
23102	IMMUNOGLOBULIN M (IgM)	1x60mL+1x15mL
22922	RHEUMATOID FACTORS (RF)	4x60 ml + 4x15 ml
23922	RHEUMATOID FACTORS (RF)	1x60mL+1x15mL
23106	PREALBUMIN	1x60mL+1x15mL
22105	TRANSFERRIN	2x60ml
23105	TRANSFERRIN	1x60mL+1x15mL
23793	LIPASE	1x50mL+1x10mL
23934	FERRITIN	1x40mL+1x20mL
23736	LACTATE	1x60mL+1x15mL
23532	AMMONIA	1x20mL+1x7mL
21734	Creatinine Enzymatic	2x60ml + 2x20ml
22942	CRP-er	2x60ml/ 2x15ml
23942	CRP-er	1x60ml/ 1x15ml
21789	Ethanol	2x20ml/ 2x7ml
21588	Cholinestrase	2x60ml/ 2x15ml
21835	UIBC	2x60ml/ 2x15ml
21525	Beta-Hydroxybutrate	1x60ml/ 1x15ml
21558	Co2	2x60ml
21796	ACE	2x60ml
22147	Hemoglobin A1C Direct (HBA1C-DIR) 1X60+1	72ml
21551	Total Bile Acids 2X60 + 2X20	2x60ml + 2x20ml
MAC16434	Conc Washing solution	500
AC11485	Reaction Rotor	10Pc

AC10770	Sample Wells (1000 Units / 1 Packet)	1 packet
AC17205	Alkaline wash solution	100ml