

Codigo	Nombre	Presentacion	Volumen	Rinde
23754	ADENOSINE DEAMINASE (ADA)	2x10mL	40	77
23533	ALANINE AMINOTRANSFERASE (ALT/GPT)	4x60+4x15	300	1.380
23547	ALBUMIN	4x60	240	784
23324	ALBUMIN (MICROALBUMINURIA)	1x60+1x15	75	230
23592	ALKALINE PHOSPHATASE (ALP) - AMP	1x60+1x15	75	230
23590	ALKALINE PHOSPHATASE (ALP) - DEA	1x60+1x15	75	230
23107	alpha-1-ACID GLYCOPROTEIN	1x60+1x15	75	230
23550	alpha-AMYLASE - DIRECT	4x20	80	250
23532	AMMONIA	1x20+1x7	27	77
23923	ANTI-STREPTOLYSIN O (ASO)	1x60+1x15	75	230
23936	ANTITHROMBIN III	1x60+1x15	75	230
23095	APOLIPOPROTEIN A-1 (APO A-1)	1x60+1x15	75	230
23098	APOLIPOPROTEIN B (APO B)	1x60+1x15	75	230
23531	ASPARTATE AMINOTRANSFERASE (AST/GOT)	4x60+4x15	300	1.380
23925	ÃŽ2-MICROGLUBULIN	1x60 + 1x15	75	230
23504	BILIRUBIN (DIRECT) DPD	1x60+1x15	75	230
23506	BILIRUBIN (TOTAL) DPD	4x60+4x15	300	920
23570	CALCIUM-ARSENATO	4x60	240	784
23511	CALCIUM-CRESOLPHTHALEIN	2x60+2x15	150	460
23505	CHOLESTEROL	4x60	240	784
23557	CHOLESTEROL HDL DIRECT	1x60+1x20	80	188
23585	CHOLESTEROL LDL DIRECT	1x60+1x20	80	188
23795	CITRATE	2x20+2x5	50	126
23103	COMPLEMENT COMPONENT C3	1x60+1x15	75	230
23104	COMPLEMENT COMPONENT C4	1x60+1x15	75	230
23921	C-REACTIVE PROTEIN (CRP)	1x60+1x15	75	230
23927	C-REACTIVE PROTEIN HS (CRP-HS)	1x60+1x15	75	230
23942	C-REACTIVE PROTEIN-er (CRP-er)	1x60+1x15	75	230
23790	CREATINE KINASE (CK)	1x60+1x15	75	230
23792	CREATINE KINASE-MB (CK-MB)	1x60+1x15	75	230
23502	CREATININE	5x20+5x20	200	940
23934	FERRITIN	1x40+1x20	75	235
23804	FIBRINOGEN	1x60+1x15	75	230
23794	FRUCTOSE	1x60+1x15	75	230
23520	gamma-GLUTAMYL TRANSFERASE	2x60+2x15	150	690
23503	GLUCOSE	4x60	240	784
23656	GLUCOSE-HEXOQUINASE	1x60+1x15	75	230
22147	HEMOGLOBIN A1C-DIRECT (HbA1C-DIRECT)	1x60+1x12	72	270
23737	HOMOCYSTEINE	1x20+1x5,4	25,4	64
23101	IMMUNOGLOBULIN A (IgA)	1x60+1x15	75	230
23100	IMMUNOGLOBULIN G (IgG)	1x60+1x15	75	230
23102	IMMUNOGLOBULIN M (IgM)	1x60+1x15	75	230
23509	IRON FERROZINE	2x60+2x15	150	460
23736	LACTATE	1x60+1x15	75	230
23580	LACTATE DEHYDROGENASE (LDH)	4x60+4x15	300	1.380
23586	LACTATE DEHYDROGENASE (LDH) - IFCC	2x60+2x15	150	460

23793 LIPASE	1x50+1x10	75	146
23797 MAGNESIUM	1x60+1x15	75	230
23539 OXALATE	1x20+1x5	25	63
23518 PHOSPHORUS	1x50+1x20	70	208
23106 PREALBUMIN	1x60+1x15	75	230
23513 PROTEIN (TOTAL) BIREAGENT	1x60+1x20	80	250
23512 PROTEIN (URINE)	4x20	80	250
23922 RHEUMATOID FACTORS (RF)	1x60+1x15	75	230
23551 TOTAL BILE ACIDS			250
23105 TRANSFERRIN	1x60+1x15	75	230
23528 TRIGLYCERIDES	4x60	240	784
23516 UREA/BUN - UV	4x60+4x15	300	920
23521 URIC ACID	4x60	240	784

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