

Biochimie / Clinical Chemistry MARQUE ERBA

REFERENCE	DENOMINATION	CONDITIONNEMENT
REKT 061	albumine	5 X 50 ml
FBCEM0020	ALP	R1:4x30ml R2:1x30ml
FBCEM0022	ALP	R1:8x10 ml R2 :2x10ml
FBCEM0023	AMYLASE	5 X 20 ml
FBCEM0071	BID	R1 : 4x40 ml R2 : 4x10 ml
FBCEM0070	BIT	R1 : 4x40 ml R2 : 4x10 ml
FBCEM0072	BIL (T+D)	R1:2x40 ml R2:2x10 ml
REKT 091	CALCIUM	R1 :1x50 ml R2 : 1x50 ml
FBCEM0025	CALCIUM	R1 : 2x50ml R2: 2x50ML
REKT 093	CALCIUM	2X50 ML
REKT 081	CHLORIDES	4X50 ML
FBCEM0027	CHOLESTEROL	5X50 ML
FBCEM0029	CHOLESTEROL	4X200 ML
REKT 171	CREATININE	R1 : 2X50 ML R2 : 2X50 ML
FBCEM0030	CREATININE	R1 : 2X300 ML R2: 2X300 ML
FBCEM0031	CKNAC	R1 : 2X40 ML R2: 2X10 ML
FBCEM0033	CKMB	R1 : 2X40 ML R2: 2X10 ML
FBCEM0009	GGT	R1 : 4X10 ML R2 : 1X10 ML
FBCER0076	GLUCOSE	5 X 60 ML
FBCEM0036	GLUCOSE	4X250 ML
FBCEM0074	LDL DIRECT	R1 : 2X30 ML R2 :2X10 ML
FBCEM0073	HDL DIRECT	R1: 2X30 ML R2 : 2X10 ML
REKT 106	HDL cholesterol (precipitant)	2x50 ml
FBCEM0010	LDLH-P	R1 : 4X10 ML R2 : 1X10 ML
REKT 381	MICROPROTEINE	1 X 50 ML
FBCEM0043	MICROPROTEINE	2 X 50 ML
REKT 371	PHOSPHORE	2 X50 ML
FBCEM0053	Control lipide level 1	2 x 5 ml
FBCEM0054	Control lipide level 2	2x 5 ml
FBCEM0055	Lipid control level 1/2	2 x 5 ml
FBCEM0056	HbA1C (180 Tests)	R1 : 1x50 ml / R2 : 1x4.75ml / R3:1x0.25 ml
FBCEM0063	HbA1c calib Set	4 x 0.5 ml
FBCEM0064	HbA1c Control Low	1 x 0.5 ml
FBCEM0065	HbA1C Control High	1 x 0.5 ml
FBCEM0075	HDL/LDL CALIBRANT	2 X 1 ML
REKT 901	ERBA NORM	4 X 5 ML
REKT902	ERBA PATH	4 X 5 ML
REKT921	ERBA WASH	4 X 50 ML
XSYS034	XL MULTICAL	4 X 3 ml
XSYS001	ALBUMINE	10 X 44 ML
XSYS002	ALP	R1 : 2 X 44 ML
XSYS003	AMYLASE	5 X 22 ML
XSYS004	BICARBONATE	5 X 22 ML
XSYS023	Bilirubine Total	R1 : 6x44 ml R2 : 3x22 ml
XSYS028	Bilirubine Directe	R1 : 6x44 ml R2 : 3x22 ml
XSYS007	Calcium	10 x 12 ml
XSYS008	Chloride	10 x 12 ml
XSYS009	Cholesterol	10 x 44 ml
XSYS022	Creatinine Kinase	R1 : 2x44 ml R2: 2x 11 ml
XSYS029	CK MB	R1 : 2x44 ml R2: 2x 11 ml
XSYS024	Creatinine Kinase	R1 : 5X44 ML R2 : 5 X 11 ML
XSYS011	GGT	R1 : 2x44 ml R2: 2x 11 ml
XSYS012	GLUCOSE	10 X 44 ML

REFERENCE	DENOMINATION	CONDITIONNEMENT
FBCEM0075	HDL/LDL CAL	2 X 1 ML
XYSY043	HDL DIRECT	R1 : 4x30 ml R2 : 4x10 ml
XSYS013	LDH-P	R1 : 2x44 ml R2: 2x 11 ml
XSYS040	Magnesium	2 x 44 ml
XSYS027	Microproteine	10 x 12 ML
XSYS015	PHOSPHORE	10 x 12 ML
XSYSO16	SGOT	R1 : 6x 44 ml R2 : 3 x 22 ml
XSYS017	SGPT	R1 : 6x 44 ml R2 : 3 x 22 ml
XSYS018	Proteine Total	10 x 44 ml
XSYS020	UREE	R1 : 5x44 ml R2: 5 x 11 ml
XSYS034	XL MULTICAL	4 X 3 ML
XSYS044	LDL Direct	R1 : 2x30 ml R2 : 2x10 ml
XSYS041	GPO	10 x 44 ml
XSYS042	ACIDE URIQUE	10 X 44 ML
REKT910	Erba XL Wash	4 x 100 ml
REKT901	Erba Norm	4 x 5 ml
REKT902	Erba Path	4 x 5 ml
ISE002	Calibrant A	3 x 500 ml
ISE003	Calibrant B	1 X 52 ml
INS2110	Cleaning Solution	1 X 52 ml
INS2111	ISE Cleaning Solution	Diluent:1x90ml / Pepsin:6Bottles
FREOTMEI0015	ISE Urine Diluent	1 x 52 ml