



Creatinine M L-Type



METHOD: Enzymatic Creatininase-HMMPS

Ordering Information

Product	Package	Order No.
Creatinine M L-Type R1	R1: 4 x 70 mL	419-08199
Creatinine M L-Type R2	R2: 4 x 24 mL	419-08299

Enzyme Color A (R1) und Enzyme Color B (R2) use as supplied.
After opening the bottle, this solution is stable for one month at 2 - 10°C.

Measuring Temperature 37°C

Hitachi 7600 / Roche MODULAR

Reagent	<i>D-type</i>	<i>P-type</i>
	Creatinine M L-Type	Creatinine M L-Type
ANALYZE		
CH TEST/ TYPE	CREA	CREA
ASSAY / TIME	2POINT END - 10	2POINT END - 10
POINT	22 - 50 - 0 - 0	16 - 34 - 0 - 0
WAVELENGTH (SUB/MAIN)	700 / 600	700 / 600
SAMPLE VOL. (NORMAL)	5.0 - 0.0 - 0	5.0 - 0.0 - 0
(DEC.)		
(INC.)		
DILUENT		
REAGENT VOL. R1	150 - 0 - () - 0	150 - 0 - () - 0
REAGENT VOL. R2	50 - 0 - () - 0	0 - 0 - () - 0
REAGENT VOL. R3		50 - 0 - () - 0
REAGENT VOL. R4		0 - 0 - () - 0
ABS LIMIT	INCREASE	INCREASE
PROZONE LIMIT	0 0 LOWER	0 0 LOWER
CELL DET.	DET. 1	DET. 1
CALIBRATION		
CALIB TYPE	LINEAR	LINEAR
CALIB POINT	2 / 2	2 / 2
CALIB WEIGHT	0	0
UNIT	mg/dL	mg/dL
AUTO CALIBRATION	0	0
SD LIMIT	999	999
DUPLICATE LIMIT	99% / 500 Abs	99% / 500 Abs
SENSITIVITY LIMIT	-9999 / 9999	-9999 / 9999
S1 ABS LIMIT	-32000 / 32000	-32000 / 32000
CALIBRATOR	Code CONC. POS. VOL. PREDIL	Code CONC. POS. VOL. PREDIL
1	*1 *1(0.0) *1 5.0 0.0	*1 *1(0.0) *1 5.0 0.0
2	*1 *1 *1 5.0 0.0	*1 *1 *1 5.0 0.0
3		
4		
5		
6		
K-FACTOR		

*1: Input the Calibrator Code.

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Concentration and position of calibrators are automatically set.