



Programação dos Reagentes CEPA SELECTRA II ®

Creatinina Cepa

Jaffé – Cinético de tempo fixo

Name	CREATININA	Prozone check	No
Abbr. Name	*		
Mode	Twopoint	Ref. male low	0.6 mg/dL
		Ref. male high	1.1 mg/dL
Wavelength	505 nm	Ref. female low	0.5 mg/dL
Units	mg/dL	Ref. female high	0.9 mg/dL
Decimals	1	Ref. ped. low	
Low Conc.	0 mg/dL	Ref. ped. high	
High Conc.	20 mg/dL	Control 1	*
Calibrator Name	*		
Repeat	3	Control 2	*
Number	1		
Concentration	#	Control 3	*
Interval	*		
Cut-off	No	Correlat. factor	1.000
		Correlat. offset	0.000
MONO MODE			
Name	CREATININA		
Sample blank	No	Low Absorbance	- 0.100
R1 bottle	25 mL	High Absorbance	3.000
normal volume	250 µL	R. Abs. L. Limit	- 0.100
rerun volume	250 µL	R. Abs. H. Limit	0.350
Sample		R. Abs. Deviation	0.100
normal volume	25 µL	Reagent Blank	Yes §
rerun volume	12 µL	Cal Low Limit	*
		Cal. High Limit	*
Point one, two	32, 90 sec.	Factor	§
DUAL MODE			
Name	CREATININA		
Sample blank	No	Low Absorbance	- 0.100
R1 bottle	25 mL	High Absorbance	3.000
normal volume	190 µL	R. Abs. L. Limit	- 0.100
rerun volume	190 µL	R. Abs. H. Limit	0.350
Sample		R. Abs. Deviation	0.100
normal volume	25 µL	Reagent Blank	Yes §
rerun volume	12 µL	Cal Low Limit	*
R2 bottle	25 mL	Cal. High Limit	*
normal volume	65 µL	Factor	§
rerun volume	65 µL		
Predilution	No		
Slope Blank	No		
Point one, two	24, 103 sec.		