



Programação dos Reagentes CEPA SELECTRA II ®

Alfa Amilase Cepa

GAL G2 CNP – Cinético

Name	AMILASE	Prozone check	No
Abbr. Name	*		
Mode	Kinetic	Ref. male low	0
		Ref. male high	60
Wavelength	405 nm	Ref. female low	0
Units	U/L	Ref. female high	60
Decimals	0	Ref. ped. low	*
Low Conc.	0.000 U/L	Ref. ped. high	*
High Conc.	1300 U/L	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	AMILASE	Linearity limit	10 %
Sample blank	No	Low Absorbance	0.000 Abs
R1 bottle	25 mL	High Absorbance	3.000 Abs
normal volume	250 µL	R. Abs. L. Limit	-0.050 Abs
rerun volume	250 µL	R. Abs. H. Limit	0.250 Abs
Sample		R.Abs.Deviation	0.150 Abs
normal volume	5 µL	Reagent Blank	Yes §
rerun volume	3 µL		
		Factor	3292
Delay, min time	32, 175 sec		