



Programação dos Reagentes CEPA

EXPRESS 550 PLUS

Alfa Amilase Cepa

GAL G2 CNP – Cinético

Test name: ALFA AMILASE	Test: AA
Test Bar Code: *	
Test Type: Kinetic	Curve Type: Blaked Linear
Units: U/L	No. of Decimal Places: 0
Primary Wavelength: 405	Secondary Wavelength:
Read Time/Interval: 30	Sample Blank: No
Factor:	
Calibration Interval: *	
Normalization Interval: *	
No. of Calibrators: 2	No. of Replicates: 2
Low Blank A Limit: -0.100	High Blank A Limit: 2.000
Low A Limit: 0.000	High A Limit: 2.500
Low Normal: 0	High Normal: 60
Linearity Limit:690	Curve S.D. Limit: 8
Test name: ALFA AMILASE	Test: AMI
Test Bar Code: *	
Sample Volume: 7	Sample Diluent:
Rerun Dilution Ratio: 2	Predilution Ratio: 1
Reagent Diluent:	
	Reagent Bar Diluent Lag
	Volume Code Volume Time
Reagent 1	300 AM1A 60
Controls: *	