



Programação dos Reagentes CEPA

ALCYON 300

Fator Reumatóide Cepa

Turbidimetria

Test	FR	High Reagent Blank	1.5000
Type	End Pt.	Maximum Deviation	0.0200
Unit	IU/mL	Primary Wavelength	600
Number of decimals	1	High Wavelength	---
Diluent	99 Diluent	Low Wavelength	---
Pre-washing	NO	Systematic serum blank	NO
First reagent vol. (µL)	270	T Tolerance Factor	0.4000
Second reagent vol. (µL)	30	Antigen Excess test (%)	25
Sample Volume (µL)	2	Slope	1.00
Lower normal value	0.0	Intercept	0.00
Higher normal value	20.0	Delay For RGT.2 Dispense	00:36
Systematic dilution	3	Reaction delay	04:12
Dilution For Urine	1	Total	05:00
Low Reagent Blank	0.0000		