



Programação dos Reagentes CEPA

COBAS MIRA / MIRA PLUS

Fator Reumatóide Cepa

Turbidimetria

– 1 Calibrador

R1-Diluyente

R2-Látex

GENERAL		CALCULATION	
MEASUREMENT MODE	ABSORB	SAMPLE LIMIT	NO
REACTION MODE	R-S-SR1	REACTION DIRECTION	INCREASE
CALIBRATION MODE	CALIBRATOR	CHECK	ON
REAGENT BLANK	REAG/DIL	CONVERSION FACTOR	1
CLEANER	NO	OFF SET	0
WAVELENGTH	600	TEST RANGE LOW	0
DECIMAL POSITION	1 IU/mL	HIGH	120
UNIT	27 IU/mL	NORMAL RANGE LOW	0
		HIGH	30
ANALYSIS		NUMBER OF STEPS	1
POST DIL FACTOR	2	CALCULATION STEP A	ENDPOINT
CONC. FACTOR	NO	READING FIRST	CB
SAMPLE CYCLE	1	LAST	7
VOLUME	2 µL	REACTION LIMIT	-
DILUTION NAME	H2O	CALIBRATION	
VOLUME	10 µL	CALIBRATION INTERVAL	ON REQUEST
REAGENT CYCLE	1	TIME	NO
VOLUME	250 µL	BLANK RANGE LOW	NO
STAR R1 CYCLE	2	HIGH	NO
VOLUME	27	REAGENTE RANGE LOW	NO
DILUTION NAME	H2O	REAGENT RANGE HIGH	NO
VOLUME	10 µL		
STANDARD POS	*		
STD 1	*		

*Inserido pelo usuário



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– 6 Calibradores

GENERAL		CALCULATION	
MEASUREMENT MODE	ABSORB	SAMPLE LIMIT	NO
REACTION MODE	R-S-SR1	REACTION DIRECTION	INCREASE
CALIBRATION MODE	LOGIT/LOG5	CHECK	ON
REAGENT BLANK	REAG/DIL	CONVERSION FACTOR	1
CLEANER	NO	OFF SET	0
WAVELENGTH	600	TEST RANGE LOW	0
DECIMAL POSITION	2 IU/mL	HIGH	120
UNIT	27 IU/mL	NORMAL RANGE LOW	0
		HIGH	30
ANALYSIS		NUMBER OF STEPS	1
POST DIL FACTOR	2	CALCULATION STEP A	ENDPOINT
CONC. FACTOR	NO	READING FIRST	CB
SAMPLE CYCLE	1	LAST	7
VOLUME	2 µL	REACTION LIMIT	-
DILUTION NAME	H2O	CALIBRATION	
VOLUME	10 µL	CALIBRATION INTERVAL	ON REQUEST
REAGENT CYCLE	1	TIME	NO
VOLUME	250 µL	BLANK RANGE LOW	NO
STAR R1 CYCLE	2	HIGH	NO
VOLUME	27	REAGENTE RANGE LOW	NO
DILUTION NAME	H2O	REAGENT RANGE HIGH	NO
VOLUME	10 µL		
STANDARD POS	*		
STD 1	*		
STD 2	*		
STD 3	*		
STD 4	*		
STD 5	*		