

Programação dos Reagentes CEPA

Família CX

ASLO Cepa

Turbidimetria

Test Name	ASO	Calculation Factor	0
Reaction Type	ENDPOINT 2	Math Model	LINEAR
Reaction Direction	POSITIVE	Cal. Time Limit	336 hr.
Units	IU/mL	Nº of Calibrators	1
Decimal Precision	X	Secondary Wavelength	700
Primary Wavelength	520 nm		
Sample Volume	3 µL	CALIBRATION	MULTIPOINT SPAN
Primary Inject Reagent		Nº 1	*
A:	240 µL	Nº 2	
B:		Nº 3	
Secondary Inject Reagent		Nº 4	
C:	60 µL	Nº 5	
Add Time	432 sec.	Nº 6	
REAGENT BLANK		REACTION	
Start Read	352	Start Read	232
End Read	400	End Read	270
Low ABS Limit	-1.500	Low ABS Limit	-1.500
High ABS Limit	1.500	High ABS Limit	1.500
USABLE RANGE		SUBSTRATE DEPLETION	
Lower Limit	0	Initial Rate	99.999
Upper Limit	800	Delta ABS	1.500

* assigned standard value

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Família CX

Proteína C Reativa Cepa

Turbidimetria

Test Name	C-REACTIVE PROT.	Calculation Factor	0
Reaction Type	ENDPOINT 2	Math Model	LINEAR
Reaction Direction	POSITIVE	Cal. Time Limit	336 hr.
Units	mg/L	Nº of Calibrators	1
Decimal Precision	X.X	Secondary Wavelength	700
Primary Wavelength	520 nm		
Sample Volume	3 µL	CALIBRATION	MULTIPOINT SPAN
Primary Inject Reagent		Nº 1	*
A:	240 µL	Nº 2	
B:		Nº 3	
Secondary Inject Reagent		Nº 4	
C:	60 µL	Nº 5	
Add Time	432 sec.	Nº 6	
REAGENT BLANK		REACTION	
Start Read	352	Start Read	232
End Read	400	End Read	270
Low ABS Limit	-1.500	Low ABS Limit	-1.500
High ABS Limit	1.500	High ABS Limit	1.500
USABLE RANGE		SUBSTRATE DEPLETION	
Lower Limit	0	Initial Rate	99.999
Upper Limit	150	Delta ABS	1.500

* assigned standard value

Programação dos Reagentes CEPA

Família CX

Fator Reumatóide Cepa

Turbidimetria

Test Name	RF	Calculation Factor	0
Reaction Type	ENDPOINT 2	Math Model	LINEAR
Reaction Direction	POSITIVE	Cal. Time Limit	336 hr.
Units	IU/mL	Nº of Calibrators	1
Decimal Precision	X.X	Secondary Wavelength	340
Primary Wavelength	650 nm		
Sample Volume	3 µL	CALIBRATION	MULTIPOINT SPAN
Primary Inject Reagent		Nº 1	*
A:	240 µL	Nº 2	
B:		Nº 3	
Secondary Inject Reagent		Nº 4	
C:	60 µL	Nº 5	
Add Time	432 sec.	Nº 6	
REAGENT BLANK		REACTION	
Start Read	352	Start Read	224
End Read	400	End Read	272
Low ABS Limit	-1.500	Low ABS Limit	-1.500
High ABS Limit	1.500	High ABS Limit	1.500
USABLE RANGE		SUBSTRATE DEPLETION	
Lower Limit	2	Initial Rate	99.999
Upper Limit	120	Delta ABS	1.500

* assigned standard value