
Programações dos Reagentes Cepa

BIOCLIN 2200[®]

REFERENCE					
Test Name	ASO				
Test N°					
Full Name	ASO Turb.				
Standard n°					
Analy. Type	Endpoint				
Prim. Wave	546				
Secon. Wave	-				
Trend	Ascending				
Reac Time	0 – 8				
Incub Time	10				
Unit	UI/mL				
Precision	1				
R1	80 uL				
R2	320 uL				
Sample Volume	4 µL				
R1 Blank	-				
Mixed read Blank	-				
Concentration	1 – 250				
Linearity Limit	800				
Substrate Limit	-				
Factor	-				
Prozone check	-				
REFERENCE					
N.o	Gender	Sample type	Age	Low. Lim	Up. Lim
	Men	Serum		0	150
	Women	Serum		0	150
CALIBRATION RULE					
Rule					
One-point linear					
Calibrators		Name	Std 1		
Concentration		#	#		

REFERENCE					
Test Name			FR		
Test N°					
Full Name			FR Turb.		
Standard n°					
Analy. Type			Endpoint		
Prim. Wave			670		
Secon. Wave			-		
Trend			Ascending		
Reac Time			0 – 8		
Incub Time			10		
Unit			IU/mL		
Precision			0.01		
R1			60 uL		
R2			240 uL		
Sample Volume			3 µL		
R1 Blank			-		
Mixed read Blank			-		
Concentration			1 – 150		
Linearity Limit			150		
Substrate Limit			-		
Factor			-		
Prozone check			-		
REFERENCE					
N.o	Gender	Sample type	Age	Low. Lim	Up. Lim
	Men	Serum		0	30
	Women	Serum		0	30
CALIBRATION RULE					
Rule					
One-point linear					
Calibrators			Name	Concentration	
Std 1			#	0,12	
Std 2			#	0,25	
Std 3			#	0,50	
Std 4			#	0,75	
Std 5			#	1,0	

REFERENCE					
Test Name			PCR		
Test N°					
Full Name			PCR Turb.		
Standard n°					
Analy. Type			Endpoint		
Prim. Wave			546		
Secon. Wave			-		
Trend			Ascending		
Reac Time			0 – 8		
Incub Time			-		
Unit			mg/L		
Precision			1		
R1			320 uL		
R2			80 uL		
Sample Volume			3 µL		
R1 Blank			-		
Mixed read Blank			-		
Concentration			1 – 150		
Linearity Limit			150		
Substrate Limit			-		
Factor			-		
Prozone check			-		
REFERENCE					
N.o	Gender	Sample type	Age	Low. Lim	Up. Lim
	Men	Serum		0	7
	Women	Serum		0	7
CALIBRATION RULE					
Rule					
One-point linear					
Calibrators			Name	Std 1	
Concentration			#	#	