

PROGRAMAÇÃO SUGERIDA PARA ADVIA 1650®



PCR TURB CEPA

CALIBRAÇÃO

- ✓ Padrão incluso no kit.
- ✓ Utilizar salina 0,9% para o **Padrão de 0 mg/L**
- ✓ **Reagente 1** = Tampão | **Reagente 3** – Látex

Analytical conditions		Sub-analy. conditions			
R1 volume	80	Name	PCR		
R2 volume	0	Digits	*		
R3 volume	16	M-wave.L.	340		
R4 volume	0	S-wave.L.			
R1 diluent vol	0	Analy.Mthd	EPA		
R2 diluent vol	0	Calc.Mthd	MSTD		
R3 diluent vol	0	Qualit.judge	Not do		
R4 diluent vol	0	Calculation method setting			
Serum reac.s.vol	25	M-DET.P.l	0		
Serum dil.method	STD	M-DET.P.m	94		
Serum dil.s.vol	30	M-DET.P.n	98		
Serum dil.volume	120	S-DET.P.p	42		
Serum dil.posit	0	S-DET.P.r.	46		
Reaction time	10 min.	Check D.P.I.	0		
Reagent 1 stir	Weak	Limit value	0.003		
Reagent 2 stir	Weak	Variance	10.0		
Reagent 3 stir	Weak	* Prozone			
Reagent 4 stir	Weak	Prozone form	NONE		
		Prozone limit			
Reanalysis conditions		Prozone judge			
Serum reac.smp.vol (u)	5	M-DET.P.m			
Serum dilut.method (u)	NONE	M-DET.P.n			
Serum dil.smp.vol (u)	0	S-DET.P.p			
Serum diluent vol (u)	0	S-DET.P.p			
Serum diluent posi (u)	0	S-DET.r			
Serum reac.smp.vol (d)	5	* Endpoint			
Serum dilut.method (d)	STD	Re.absorb (u)	1.700		
Serum dil.smp.vol (d)	30	Re.absorb (d)	-1.450		
Serum diluent vol (d)	120				
Serum diluent posi (d)	0				
Standard settings					
Formula		Linear	Axis conv.	NO CONVERT	Points
POS		Coeff FV	Dil.method	Dil.smp.vol	Diluent
BLK	*	0			
1	*	#	None	0	0
2					
3					
4					
5					

* Concentração do padrão enviado com o kit