

Catálogo: K094-1

COLINESTERASE

Nº de Testes: 100

Versão: 06/12/2017

Cód.: 00

Os Reagentes são prontos para uso.

Chemistry Parameters

Method No. #	Name CHE	R1	Reagent Name Tampão	Reagent (µl) 200	Water (µl) 0
Print Name Colinesterase Bioclin		R2	Substrato	50	0
Sample Type Serum		Diluent			
Unit U/L		Decimal Points	2		
Assay Type Rate					

Measuring Points	Start	End
1	40	55
2		

Wavelength	Pri 405	Sec. <input type="checkbox"/> Dis. -
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Normal	Technical Range																				
<table border="0"> <tr> <td>Sampling</td> <td>Sample</td> <td>Diluent</td> </tr> <tr> <td>Dilution 4.0</td> <td>< 0.0</td> <td>< 0.0</td> </tr> <tr> <td>Rerun (High/Prozone) Dilution 4.0</td> <td>< 0.0</td> <td>< 0.0</td> </tr> <tr> <td>Rerun (Low) Dilution 4.0</td> <td>< 0.0</td> <td>< 0.0</td> </tr> </table>	Sampling	Sample	Diluent	Dilution 4.0	< 0.0	< 0.0	Rerun (High/Prozone) Dilution 4.0	< 0.0	< 0.0	Rerun (Low) Dilution 4.0	< 0.0	< 0.0	<table border="0"> <tr> <td>Conc.</td> <td>50.0</td> <td>-</td> <td>25000.0</td> </tr> <tr> <td>(mAbs./10)</td> <td>-999999</td> <td>-</td> <td>999999</td> </tr> </table>	Conc.	50.0	-	25000.0	(mAbs./10)	-999999	-	999999
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Reaction	Increase	SPT Wash	Enable	Reagent Name	
		Stirring Speed	R1	Middle	R2 Middle

Nº	Range Name	Min	Máx
1	Male-G1	0.00	0.00
2	Male-G2	0.00	0.00
3	Male-G3	0.00	0.00
4	Female-G1	0.00	0.00

A Bioclin recomenda o uso do calibrador multiparâmetro de bioquímica [Biocal – K072](#) para Calibração.

Para avaliar a precisão e a exatidão das dosagens, recomendamos o uso dos soros controle [Biocontrol N – K073](#) e [Biocontrol P – K074](#).

Cada Laboratório Clínico deve possuir um programa interno de Controle de Qualidade.