

Catálogo: K083-2

COLESTEROL MONOREAGENTE

Nº de Testes: 1000

Versão: 06/12/2017

Cód.: 00

Os Reagentes são prontos para uso.

Chemistry Parameters				Reagent Name	Reagent (µl)	Water (µl)																				
Method No. #	Name COL	R1	Enzimático	200	0																					
Print Name Colesterol Bioclin		R2																								
Sample Type Serum																										
Unit mg/dL		Diluent																								
Assay Type End		Decimal Points	2																							
Measuring Points		Start	End																							
1	33	-	34																							
2	0	-	0																							
Wavelength																										
Pri	510	Sec.	<input type="checkbox"/> Dis. -																							
Normal																										
Dilution		Sampling	Sample	Diluent																						
Rerun (High/Prozone)		2.0	< 0.0	< 0.0																						
Dilution		2.0	< 0.0	< 0.0																						
Rerun (Low)		2.0	< 0.0	< 0.0																						
Dilution		2.0	< 0.0	< 0.0																						
Reaction		Increase																								
		Normal Range																								
		<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>Nº</th> <th>Range Name</th> <th>Min</th> <th>Máx</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Male-G1</td> <td>0.00</td> <td>0.00</td> </tr> <tr> <td>2</td> <td>Male-G2</td> <td>0.00</td> <td>0.00</td> </tr> <tr> <td>3</td> <td>Male-G3</td> <td>0.00</td> <td>0.00</td> </tr> <tr> <td>4</td> <td>Female-G1</td> <td>0.00</td> <td>0.00</td> </tr> </tbody> </table>					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
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																							
		Technical Range																								
		<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px;">Conc.</td> <td style="padding: 5px;">1.5</td> <td style="padding: 5px;">-</td> <td colspan="3" style="padding: 5px;">500.0</td> </tr> <tr> <td style="padding: 5px;">(mAbs./10)</td> <td style="padding: 5px;">-999999</td> <td style="padding: 5px;">-</td> <td colspan="3" style="padding: 5px;">999999</td> </tr> </table>					Conc.	1.5	-	500.0			(mAbs./10)	-999999	-	999999										
Conc.	1.5	-	500.0																							
(mAbs./10)	-999999	-	999999																							
		SPT Wash Enable																								
		<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px;">Reagent Name</td> <td colspan="5" style="padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">R1</td> <td style="padding: 5px;">Middle</td> <td style="padding: 5px;">R2</td> <td colspan="3" style="padding: 5px;"></td> </tr> </table>					Reagent Name						R1	Middle	R2											
Reagent Name																										
R1	Middle	R2																								

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.