

Catálogo: K093-2

LIPASE AUTOMAÇÃO

Nº de testes: 200

Versão: 28/08/2017

Observações: Cód.: 00

Os reagente são prontos para uso.

Name

Short Name

Sample Type
 
 Analysis Mode
 
 Unit
 
 Decimals
 
 No Replicates

Reaction Type
 
 Report's Name

Reading Mode
 
 Main Filter
 
 Reference Filter

**Volumes**
**Times**

Sample	Vol. R1	Vol. R2		(S)	Cycle
<input type="text" value="2.5 µL"/>	<input type="text" value="150 µL"/>	<input type="text" value="100 µL"/>	Reading 1:	<input type="text" value="360"/>	<input type="text" value="40"/>
			Reading 2:	<input type="text" value="495"/>	<input type="text" value="55"/>

**Blank Mode**

Blank Type	<input type="text" value="Blank with Distilled Water"/>	Blank Replicate	<input type="text" value="1"/>
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**Calibration Mode**

☐ Factor
 x

☒ Experimental Calibrator

☐ Use Alternative Calibrator

Linearity Limit

Detection Limit

Reference Ranges

	Min Value	Max Value
Normality	<input type="text" value="0.0"/>	<input type="text" value="60.0"/>

☐ Predilution Factor

Predilution Mode
 
 1/ 
 Diluent

☐ Automatic Repetition

Post Dilution Factor
 1/

Increased
 X

Calibration and Curve Values

Number of Calibrators

N	Concentration	Factor
<input type="text" value="1"/>	<input type="text" value="#"/>	<input type="text" value="-"/>

Name
 
 Lot

Expiration

Calibration Curve

☒ Increasing
 ☐ Decreasing

X-Asis:
 
 Y-Asis:

Notas: 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.