

Catálogo: K080-2

GAMA GT CINÉTICO

Nº de testes: 300

Versão: 07/11/2018

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

Sample	Vol. R1	Vol. R2
<input type="text" value="10 µL"/>	<input type="text" value="160 µL"/>	<input type="text" value="40 µL"/>

Times

	(S)	Cycle
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 Blank Replicate

Calibration Mode

Factor x

Experimental Calibrator

Use Alternative Calibrator

Calibrator Replicates

Reference Ranges

	Min Value	Max Value
Normality	<input type="text" value="0"/>	<input type="text" value="55"/>

Linearity Limit

Detection Limit

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.