

Catálogo: K080

GAMA GT CINÉTICO

Nº de testes: 300

Versão: 18/01/2017

**Observações:** Para garantir o melhor desempenho nas análises, a Bioclin recomenda o uso do Biocal - K072 para Calibração e o uso do Biocontrol N – K073 e do Biocontrol P - K074 para Controle de Qualidade.

Test Name	Code	Local Code	Channel	<input checked="" type="checkbox"/> Enable	Release	Modified on
GAMA GT CINÉTICO	GGT	GGT	00			18/01/2017

**Characteristics**

Sample Type

Number of Reagents

**Pre-dilution**

Diluent name

Factor

Incubation time (in cycles)

**Result**

Unit

Decimal Position

Manual patient validation

**Reagent**

Reagent short name  Reagent number

On board stability (days)

Cassete

**Linearity (µmol/L)**

Low Limit  High Limit

**Correlation**

Slope  Intercept

**Delta Check**

Delta Check Validity  Absolut Variation  Relative Variation

**Reference Range (µLmol/L)**

	Man/Default	Woman	Child
<input checked="" type="checkbox"/> Low check	<input type="text" value="3"/>	<input type="text" value="3"/>	<input type="text"/>
<input checked="" type="checkbox"/> High check	<input type="text" value="55"/>	<input type="text" value="38"/>	<input type="text"/>

**Automatic Rerun**

Post Dilution

Post Concentration

**Rerun Range (µLmol/L)**

	Man/Default	Woman	Child
<input type="checkbox"/> Low check	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> High check	<input type="text"/>	<input type="text"/>	<input type="text"/>

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<input type="text" value="GAMA GT CINÉTICO"/>	<input type="text" value="GGT"/>	<input type="text" value="GGT"/>	<input type="text" value="00"/>

**Pre-dilution**

Type	Calibrador Diluent
<input type="text"/>	<input type="text"/>

Factor 1	Factor 2	Factor 3	Factor 4
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Factor 5	Factor 6	Factor 7	Factor 8
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

**Calibration**

Calibration mode

Level

Calibration Factor

Run(s)

Dev\_Rep (%)  Dev\_C (%)

Calibrator Used

**Validity**

On request  Time Validity

Interval  Time Unit

**Factor calibration**

Low limit check

High limit check

Relative limit check

**Checks**

Reagent Limit Absorbance Check

Reagent Range Low

Reagent Range High

Reagent Blank Limit Absorbance Check

Blank Range - Low limit

Blank Range - High limit

**Control required**

Control 1

Control 2

Control 3

**Validity Backup**

Backup time frame without calibration required

Interval  Time Unit



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**Correlation Factor**

Slope

Intercept

**Reaction Direction**

Reaction Direction Check

Reaction Direction

**Sample Limit Check**

Sample Limit

Sample Limit Cycle

**Definition**

Calculation Type

**OD Deviation check**

Linear regression

r2 restored  SD

First point

First point threshold

Last point

SD factor

**Antigen excess activation**

Antigen excess limit (%)

Antigen excess point

**Reaction Limit check**

Reaction limit absorbance

Cycle

**First Reading**

Cycle

**Last Reading**

Cycle