

Catálogo: K242

AMILASE G7 IFCC

Nº de Testes: 250

Versão: 20/11/2020

Cód.: 00

APRESENTAÇÃO:

K242-1

Reagente N° 1 – Tampão Enzimático – 1 x 40 mL

Reagente N° 2 – Substrato – 1 x 10 mL

O reagente é pronto para uso.

Chemistry Parameters				Reagent Parameters																															
Method No. <input style="width: 50px;" type="text" value="#"/>	Name <input style="width: 100px;" type="text" value="AMIL G7"/>	R1	<input style="width: 100px;" type="text" value="Tampão"/>	Reagent (μl)	<input style="width: 100px;" type="text" value="160"/>	Water (μl)	<input style="width: 100px;" type="text" value="0"/>																												
Print Name <input style="width: 200px;" type="text" value="Amilase G7 IFCC"/>		R2	<input style="width: 100px;" type="text" value="Substrato"/>	<input style="width: 100px;" type="text" value="40"/>	<input style="width: 100px;" type="text"/>																														
Sample Type <input style="width: 100px;" type="text" value="Serum"/>		Diluent <input style="width: 100px;" type="text"/>																																	
Unit <input style="width: 100px;" type="text" value="U/L"/>		Decimal Points <input style="width: 50px;" type="text" value="0"/>																																	
Assay Type <input style="width: 100px;" type="text" value="Rate"/>		<div>Normal Range</div> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>N°</th> <th>Range Name</th> <th>Min</th> <th>Máx</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Male-G1</td> <td>28.00</td> <td>100.00</td> </tr> <tr> <td>2</td> <td>Male-G2</td> <td>28.00</td> <td>100.00</td> </tr> <tr> <td>3</td> <td>Female-G1</td> <td>28.00</td> <td>100.00</td> </tr> <tr> <td>4</td> <td>Female-G2</td> <td>28.00</td> <td>100.00</td> </tr> </tbody> </table> <div>Technical Range</div> <table style="width: 100%;"> <tr> <td style="width: 30%;">Conc.</td> <td style="width: 20%;"><input style="width: 100px;" type="text" value="5.0"/></td> <td style="width: 10%; text-align: center;">-</td> <td style="width: 40%;"><input style="width: 100px;" type="text" value="2000.0"/></td> </tr> <tr> <td>(mAbs./10)</td> <td><input style="width: 100px;" type="text" value="-999999"/></td> <td style="text-align: center;">-</td> <td><input style="width: 100px;" type="text" value="999999"/></td> </tr> </table>						N°	Range Name	Min	Máx	1	Male-G1	28.00	100.00	2	Male-G2	28.00	100.00	3	Female-G1	28.00	100.00	4	Female-G2	28.00	100.00	Conc.	<input style="width: 100px;" type="text" value="5.0"/>	-	<input style="width: 100px;" type="text" value="2000.0"/>	(mAbs./10)	<input style="width: 100px;" type="text" value="-999999"/>	-	<input style="width: 100px;" type="text" value="999999"/>
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2	<input style="width: 50px;" type="text" value="0"/> - <input style="width: 50px;" type="text" value="0"/>																																		
Wavelength		<div>Reaction</div> <div style="border: 1px solid black; padding: 5px; width: 100px; margin: 0 auto;">Increase</div>																																	
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Normal																																			
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Rerun (High/Prozone)		<div>SPT Wash</div> <div style="display: flex; align-items: center;"> <div style="margin-right: 10px;">Enable</div> <input style="width: 100px;" type="text"/> </div>																																	
Dilution	<input style="width: 50px;" type="text" value="4.0"/> < <input style="width: 50px;" type="text" value="0.0"/> < <input style="width: 50px;" type="text" value="0.0"/>																																		
Rerun (Low)																																			
Dilution	<input style="width: 50px;" type="text" value="4.0"/> < <input style="width: 50px;" type="text" value="0.0"/> < <input style="width: 50px;" type="text" value="0.0"/>																																		
Stirring Speed		<div style="display: flex; justify-content: space-between;"> <div>R1 <input style="width: 100px;" type="text" value="Middle"/></div> <div>R2 <input style="width: 100px;" type="text" value="Middle"/></div> </div>																																	

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.

NÚMERO DE TESTES CALCULADO NÃO CONTEMPLA O VOLUME MORTO DO EQUIPAMENTO