

Catálogo: K051

CÁLCIO ARSENAZO III

Nº de Testes: 333

Versão: 02/06/2021

Cód.: 00

APRESENTAÇÃO:

K051-2

Reagente Nº 1 – Arsenazo – 2 x 50 mL

Reagente Nº 2 – Padrão – 1 x 3 mL

Os reagentes são prontos para uso.

Designations

Name Code Type Group

<p>1 - Pipeting</p> <p>Reagent 1 ID <input type="text" value="CAL-1"/></p> <p>Reag 1 bottle <input type="text" value="Small"/></p> <p>Reagent 2 ID <input type="text" value="-"/></p> <p>Reag 2 bottle <input type="text" value="-"/></p> <table border="0"> <tr> <td></td> <td>1st</td> <td></td> <td>2nd</td> <td></td> </tr> <tr> <td>Sample vol</td> <td><input type="text" value="3"/> µL</td> <td></td> <td><input type="text" value=""/></td> <td>µL</td> </tr> <tr> <td>Reagent 1 vol</td> <td><input type="text" value="300"/> µL</td> <td></td> <td><input type="text" value=""/></td> <td>µL</td> </tr> <tr> <td>Reagent 2 vol</td> <td><input type="text" value=""/></td> <td>µL</td> <td><input type="text" value=""/></td> <td>µL</td> </tr> </table> <p>Diluent vol <input type="text" value="0"/> µL</p> <p>2 - Time</p> <p>Incubation 1 <input type="text" value="180"/> sec</p> <p>Incubation 2 <input type="text" value="0"/> sec</p> <p>Reading <input type="text" value="36"/> sec</p>		1st		2nd		Sample vol	<input type="text" value="3"/> µL		<input type="text" value=""/>	µL	Reagent 1 vol	<input type="text" value="300"/> µL		<input type="text" value=""/>	µL	Reagent 2 vol	<input type="text" value=""/>	µL	<input type="text" value=""/>	µL	<p>3 - Wavelengths</p> <p>Wavelength 1 <input type="text" value="650"/> nm</p> <p>Wavelength 2 <input type="text" value="-"/> nm</p> <p>4 - Washing</p> <p>Needle <input type="text" value="1"/></p> <p>Cuvette <input type="text" value="1"/></p> <p>5 - Incompatibility</p> <table border="1"> <tr><td>1</td><td></td><td></td></tr> <tr><td>2</td><td></td><td></td></tr> <tr><td>3</td><td></td><td></td></tr> <tr><td>4</td><td></td><td></td></tr> </table> <p>6 - Limits</p> <p>Blank OD min <input type="text" value="-0,1"/> Abs</p> <p>Blank OD max <input type="text" value="2,5"/> Abs</p> <p>Reaction Slope <input type="text" value="Positive"/> Abs</p> <p>OD Range min <input type="text" value="-1"/> Abs</p> <p>OD Range max <input type="text" value="2,5"/> Abs</p>	1			2			3			4			<p>7 - Autodilution</p> <p>Rate <input type="text" value="0"/></p> <p>Max OD <input type="text" value="0"/> Abs</p> <p>8 - Dilutions</p> <p>Serum</p> <table border="0"> <tr> <td></td> <td>1:1</td> <td>1:2</td> <td>1:4</td> </tr> <tr> <td></td> <td>1:10</td> <td>1:40</td> <td>1:100</td> </tr> </table> <p>Urine</p> <table border="0"> <tr> <td></td> <td>1:1</td> <td>1:2</td> <td>1:4</td> </tr> <tr> <td></td> <td>1:10</td> <td>1:40</td> <td>1:100</td> </tr> </table> <p>Min Conc <input type="text" value="0"/> mg/dL</p> <p>Max Conc <input type="text" value="20"/> mg/dL</p>		1:1	1:2	1:4		1:10	1:40	1:100		1:1	1:2	1:4		1:10	1:40	1:100	<p>9 - Pathological ranges</p> <table border="1"> <thead> <tr> <th>Minimum</th> <th>Sample Type</th> <th>Maximum</th> </tr> </thead> <tbody> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </tbody> </table> <p>10 - Result Units</p> <table border="1"> <tr> <td>Units 1</td> <td><input type="text" value="mg/dL"/></td> </tr> <tr> <td>Units 2</td> <td><input type="text" value="-"/></td> </tr> </table> <p>Conversion <input type="text" value="0"/></p> <p>Decimal Digits <input type="text" value="2"/></p>	Minimum	Sample Type	Maximum																			Units 1	<input type="text" value="mg/dL"/>	Units 2	<input type="text" value="-"/>
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Calibração: Linear 2 Pontos.

Nível 1 = Água (0 mg/dL)

Nível 2 = Biocal

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.