

Catálogo: K222

CREATININA AUTOMAÇÃO

Nº de Testes: 1500

Versão: 14/05/2021

Cod: 00

APRESENTAÇÃO:

K222-1

Reagente Nº 1 – Tampão – 1 x 240 mL

Reagente Nº 2 – Ácido Pícrico – 1 x 60 mL

Reagente Nº 3 – Padrão – 1 x 3 mL

Os reagentes são prontos para uso.

SORO

Name <input type="text" value="Creatinina Automação"/>					Short Name <input type="text" value="CRE"/>		
Sample Type	Analysis Mode	Unit	Decimals	Replicates	<input type="checkbox"/> Predilution Factor		
<input type="text" value="Serum"/>	<input type="text" value="Birreag. T. Fx"/>	<input type="text" value="mg/dL"/>	<input type="text" value="2"/>	<input type="text" value="1"/>	Predilution Mode <input type="text"/> Diluent <input type="text"/>		
Reaction Type	Report's Name				1/ <input type="text"/>		
<input type="text" value="Increasing"/>							
Reading Mode		Main Filter	Reference		<input type="checkbox"/> Automatic Repetition		
<input type="text" value="Monochromatic"/>		<input type="text" value="505"/>	<input type="text" value="-"/>		Post Dilution Factor 1/ <input type="text"/>		
Volumes		Times		Increased x <input type="text"/>			
Sample	Vol. R1	Vol. R2	(S)	Cycle	Calibration and Curves		
<input type="text" value="20"/>	<input type="text" value="160"/>	<input type="text" value="40"/>	Reading 1 <input type="text" value="360"/>	<input type="text" value="40"/>	Number of Calibrators <input type="text" value="1"/>		
			Reading 2 <input type="text" value="405"/>	<input type="text" value="45"/>	N Concentration Factor		
Blank Mode					Name <input type="text" value="Biocal – K072"/> Lot <input type="text" value="-"/>		
Blank Type	<input type="text" value="Blank With Destiled Water"/>		Blank Replicate	<input type="text" value="1"/>	Expiration <input type="text" value="-"/>		
Calibration Mode					Calibration Curve		
<input type="checkbox"/> Factor	X <input type="checkbox"/>	Calibrator Replicates <input type="text" value="1"/>		<input checked="" type="checkbox"/> Increasing <input type="checkbox"/> Decreasing			
<input checked="" type="checkbox"/> Experimental Calibrator	Reference Ranges						
<input type="checkbox"/> Use Alternative Calibrator	Linearity Limit <input type="text" value="12.0"/>		Min Value	Max Value	X - axis <input type="text"/>		
Detection Limit <input type="text" value="0.034"/>	Normality <input type="text" value="0.5"/>	<input type="text" value="1.2"/>	Y - axis <input type="text"/>				
Options							
Slope Function (Y= aX + b)		a = <input type="text" value="1.00"/>	b = <input type="text" value="- 0.30"/>				

A Bioclin recomenda o uso do calibrador multiparâmetro de bioquímica [Biocal – K072](#) para Calibração.

Para avaliar a precisão e a exatidão das dosagens, recomendamos a utilização dos soros controle [Biocontrol N – K073](#) e [Biocontrol P – K074](#). Cada Laboratório Clínico deve possuir um programa interno de Controle de Qualidade.

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URINA

Name <input type="text" value="Creatinina Automação"/>					Short Name <input type="text" value="CRE"/>		
Sample Type	Analysis Mode	Unit	Decimals	Replicates	<input type="checkbox"/> Predilution Factor		
<input type="text" value="Urine"/>	<input type="text" value="Birreag. T. Fx"/>	<input type="text" value="mg/24h"/>	<input type="text" value="2"/>	<input type="text" value="1"/>	Predilution Mode <input type="text"/> Diluent <input type="text"/>		
Reaction Type	Report's Name				1/ <input type="text"/>		
<input type="text" value="Increasing"/>							
Reading Mode		Main Filter	Reference		<input type="checkbox"/> Automatic Repetition		
<input type="text" value="Monochromatic"/>		<input type="text" value="505"/>	<input type="text" value="-"/>		Post Dilution Factor 1/ <input type="text"/>		
Volumes		Times		Increased x <input type="text"/>			
Sample	Vol. R1	Vol. R2	(S)	Cycle	Calibration and Curves		
<input type="text" value="20"/>	<input type="text" value="160"/>	<input type="text" value="40"/>	Reading 1 <input type="text" value="360"/>	<input type="text" value="40"/>	Number of Calibrators <input type="text" value="1"/>		
			Reading 2 <input type="text" value="405"/>	<input type="text" value="45"/>	N Concentration Factor		
Blank Mode					Name <input type="text" value="Biocal – K072"/> Lot <input type="text" value="-"/>		
Blank Type	<input type="text" value="Blank With Destiled Water"/>	Blank Replicate	<input type="text" value="1"/>		Expiration <input type="text" value="-"/>		
Calibration Mode					Calibration Curve		
<input type="checkbox"/> Factor	X <input type="checkbox"/>	Calibrator Replicates <input type="text" value="1"/>		<input checked="" type="checkbox"/> Increasing <input type="checkbox"/> Decreasing			
<input checked="" type="checkbox"/> Experimental Calibrator	Reference Ranges						
<input type="checkbox"/> Use Alternative Calibrator	Linearity Limit <input type="text" value="12.0"/>		Min Value	Max Value	X - axis <input type="text"/>		
Detection Limit <input type="text" value="0.034"/>	Normality <input type="text" value="#"/>	<input type="text" value="#"/>		Y - axis <input type="text"/>			
Options							
Slope Function (Y= aX + b)		a = <input type="text" value="1.00"/>	b = <input type="text" value="0.00"/>				

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