

Параметры для ввода в программу анализатора Beckman-Coulter AU 480

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General	LIH	ISE	HbA1c	Calculated Test	Range																																																																																																																																																																																																
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<table border="0"> <tr> <td>Sample Volume</td> <td><input type="text" value="1.3"/> μL</td> <td>Dilution</td> <td><input type="text" value="0"/> μL</td> <td>OD Limit</td> <td></td> </tr> <tr> <td>Pre-Dilution Rate</td> <td><input type="text" value="1"/> ∇</td> <td></td> <td></td> <td>Min.OD</td> <td><input type="text" value="-2.0"/> Max.OD <input type="text" value="2.5"/></td> </tr> <tr> <td>Rgt. Volume</td> <td>R1(R1-1) <input type="text" value="90"/> μL</td> <td>Dilution</td> <td><input type="text" value="0"/> μL</td> <td>Reagent OD Limit</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>First Low</td> <td><input type="text" value="-2.0"/> High <input type="text" value="2.5"/></td> </tr> <tr> <td></td> <td>R2(R2-1) <input type="text" value="18"/> μL</td> <td>Dilution</td> <td><input type="text" value="0"/> μL</td> <td>Last Low</td> <td><input type="text" value="-2.0"/> High <input type="text" value="2.5"/></td> </tr> <tr> <td>Wavelength</td> <td>Pri <input type="text" value="340"/> nm</td> <td>Sec.</td> <td><input type="text" value="800"/> nm</td> <td>Dynamic Range Low</td> <td><input type="text" value="0"/> High <input type="text" value="5"/></td> </tr> <tr> <td>Method</td> <td><input type="text" value="END"/> ∇</td> <td></td> <td></td> <td>Correlation Factor A</td> <td><input type="text" value="1"/> B <input type="text" value="0"/></td> </tr> <tr> <td>Reaction Slope</td> <td><input type="text" value="+"/> ∇</td> <td></td> <td></td> <td>Factor for Maker A</td> <td><input type="text" value="1"/> B <input type="text" value="0"/></td> </tr> <tr> <td>Measuring Point1 First</td> <td><input type="text" value="0"/></td> <td>Last</td> <td><input type="text" value="27"/></td> <td>Onboard Stability Period</td> <td><input type="text" value="999"/> Day <input type="text" value=""/> Hour</td> </tr> <tr> <td>Measuring Point2 First</td> <td><input type="text" value="0"/></td> <td>Last</td> <td><input type="text" value="10"/></td> <td></td> <td></td> </tr> <tr> <td>Linearity Limit</td> <td><input type="text" value=""/> %</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Lag Time Check</td> <td><input type="text" value=""/> ∇</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>						Sample Volume	<input type="text" value="1.3"/> μL	Dilution	<input type="text" value="0"/> μL	OD Limit		Pre-Dilution Rate	<input type="text" value="1"/> ∇			Min.OD	<input type="text" value="-2.0"/> Max.OD <input type="text" value="2.5"/>	Rgt. Volume	R1(R1-1) <input type="text" value="90"/> μL	Dilution	<input type="text" value="0"/> μL	Reagent OD Limit						First Low	<input type="text" value="-2.0"/> High <input type="text" value="2.5"/>		R2(R2-1) <input type="text" value="18"/> μL	Dilution	<input type="text" value="0"/> μL	Last Low	<input type="text" value="-2.0"/> High <input type="text" value="2.5"/>	Wavelength	Pri <input type="text" value="340"/> nm	Sec.	<input type="text" value="800"/> nm	Dynamic Range Low	<input type="text" value="0"/> High <input type="text" value="5"/>	Method	<input type="text" value="END"/> ∇			Correlation Factor A	<input type="text" value="1"/> B <input type="text" value="0"/>	Reaction Slope	<input type="text" value="+"/> ∇			Factor for Maker A	<input type="text" value="1"/> B <input type="text" value="0"/>	Measuring Point1 First	<input type="text" value="0"/>	Last	<input type="text" value="27"/>	Onboard Stability Period	<input type="text" value="999"/> Day <input type="text" value=""/> Hour	Measuring Point2 First	<input type="text" value="0"/>	Last	<input type="text" value="10"/>			Linearity Limit	<input type="text" value=""/> %					Lag Time Check	<input type="text" value=""/> ∇																																																																																																																												
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Диапазон нормальных значений указан в соответствии с рекомендациями производителя.

При использовании единиц измерения, отличающихся от приведенных, убедитесь, что значения стандартов, контрольных материалов, диапазонов нормальных значений и линейности метода введены в этих же единицах.

* -вводится из паспорта к калибратору (TruCal Protein). Первая точка - физраствор.

Контроль по TruLab Protein уровень 1 и уровень 2.