

Параметры для ввода в программу анализатора Beckman-Coulter AU 480

Parameters		Specific Test Parameters			
General	LIH	ISE	HbA1c	Calculated Test	Range
Test Name: <input type="text" value="HbA1c"/> < > Type: <input type="text" value="Serum"/> Operation <input type="text" value="Yes"/>					
Sample Volume	<input type="text" value="3.0"/>	μL	Dilution	<input type="text" value="0"/>	μL
Pre-Dilution Rate	<input type="text" value="1"/>		OD Limit	<input type="text" value="-2.0"/>	Max.OD <input type="text" value="2.5"/>
Rgt. Volume	R1(R1-1) <input type="text" value="100"/>	μL	Dilution	<input type="text" value="0"/>	μL
	R2(R2-1) <input type="text" value="50"/>	μL	Dilution	<input type="text" value="0"/>	μL
Wavelength	Pri <input type="text" value="660"/>	nm	Sec.	<input type="text" value="NONE"/>	nm
Method	<input type="text" value="RATE"/>		Dynamic Range Low	<input type="text" value="2"/>	High <input type="text" value="20"/>
Reaction Slope	<input type="text" value="+"/>		Correlation Factor A	<input type="text" value="1"/>	B <input type="text" value="0"/>
Measuring Point1 First	<input type="text" value="13"/>		Factor for Maker A	<input type="text" value="1"/>	B <input type="text" value="0"/>
Measuring Point2 First			Onboard Stability Period	<input type="text" value=""/>	Day <input type="text" value=""/> Hour <input type="text" value=""/>
Linearity Limit	<input type="text" value=""/>	%	Last	<input type="text" value="20"/>	
Lag Time Check	<input type="text" value=""/>		Last	<input type="text" value=""/>	

Parameters		Specific Test Parameters			
General	LIH	ISE	HbA1c	Calculated Test	Range
Test Name: <input type="text" value="HbA1c"/> < > Type: <input type="text" value="Serum"/>					
Value/Flag:	<input type="text" value=""/>	Level L:	<input type="text" value=""/>	Level H:	<input type="text" value=""/>
Specific Ranges:					
	Sex	Year	Month	Year	Month
<input type="checkbox"/> 1.	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
<input type="checkbox"/> 2.	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
<input type="checkbox"/> 3.	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
<input type="checkbox"/> 4.	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
<input type="checkbox"/> 5.	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
<input type="checkbox"/> 6.	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>
<input type="checkbox"/> 7.	No demographics			<input type="text" value="4"/>	<input type="text" value="6"/>
<input type="checkbox"/> 8.	Not within expected values			<input type="text" value="4"/>	<input type="text" value="6"/>
Unit	<input type="text" value="%"/>		Decimal Places	<input type="text" value="2"/>	
Panic Value					
Low <input type="text" value=""/> High <input type="text" value=""/>					

Parameters		Calibration Parameters			
Calibrators	Calibration Specific	STAT Table Calibration			
General	ISE				
Test Name: <input type="text" value="HbA1c"/> < > Type: <input type="text" value="Serum"/> Use Serum Cal. <input type="checkbox"/>					
Calibration Type:	<input type="text" value="5AB"/>	Formula:	<input type="text" value="Spline"/>	Counts:	<input type="text" value="2"/>
<Calibrator Parameters>					
Calibrator	OD	Conc	Factor/OD range	Slope Check	<input type="text" value="None"/>
Point 1:	<input type="text" value="HemSol"/>	<input type="text" value="2"/>	<input type="text" value="-0.1"/> <input type="text" value="2.5"/>	Allowance Range Check <input type="checkbox"/> Reagent Blank <input type="text" value=""/> <input type="checkbox"/> Calibration <input type="text" value=""/> Advanced Calibration Operation <input type="text" value=""/> Interval (RB/ACAL) <input type="text" value=""/>	
Point 2:	<input type="text" value="TruCal HbA1c 1"/>	<input type="text" value="*"/>	<input type="text" value="-0.1"/> <input type="text" value="2.5"/>		
Point 3:	<input type="text" value="TruCal HbA1c 2"/>	<input type="text" value="*"/>	<input type="text" value="-0.1"/> <input type="text" value="2.5"/>		
Point 4:	<input type="text" value="TruCal HbA1c 3"/>	<input type="text" value="*"/>	<input type="text" value="-0.1"/> <input type="text" value="2.5"/>		
Point 5:	<input type="text" value="TruCal HbA1c 4"/>	<input type="text" value="*"/>	<input type="text" value="-0.1"/> <input type="text" value="2.5"/>		
Point 6:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>		
Point 7:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>		
Point 8:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>		
Point 9:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>		
Point 10:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>		
<Point Cal. For No. of Correction Points <input type="text" value=""/> Use Master Curve <input type="checkbox"/> Lot Calibration <input type="checkbox"/>					
<Master Curve>					
Calibrator	OD	Conc	Low	High	Stability
Point 1:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	Reagent Blank <input type="text" value=""/> Day <input type="text" value=""/> Hour
Point 2:	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	<input type="text" value=""/>	Calibration <input type="text" value=""/> Day <input type="text" value=""/> Hour
MB Type Factor: <input type="text" value=""/> 1-Point Calibration Point <input type="checkbox"/> with Conc-0 <input type="checkbox"/>					

Диапазон нормальных значений указан в соответствии с рекомендациями производителя реагентов.

Перед работой готовится необходимое количество смеси R2+R3 (см инструкцию).

Для работы по этой методике использовать значения контролей и калибраторов, указанных для двухкомпонентной реагентной схемы, и единицы измерения - %.

* -вводится из паспорта к калибратору (TruCal HbA1c). Первая точка - гемолизирующий р-р. Контроль по TruLab HbA1c уровень 1 и уровень 2.