Мочевая кислота

TOOS

Параметры для ввода в программу анализатора Beckman-Coulter AU 680

Parameters | Specific Test Parameters

General | LIH | ISE | HbA1c | Calculated Test | Range

Test Name: UA ▽ < > Type: Serum ▽ Operation Yes ▽

Sample Volume 2.4 µL Dilution 0 µL OD Limit

Pre-Dilution Rate 1 ▽ Min.OD -2.0 Max.OD 2.5

Rgt. Volume R1(R1-1) 120 µL Dilution 0 µL Reagent OD Limit

First Low -2.0 High 2.5

Last Low -2.0 High 2.5

R2(R2-1) 30 µL Dilution 0 µL

Dynamic Range Low 0 High 1200

Correlation Factor A 1 B 0

Wavelength Pri 540 ▽nm Sec. 700 ▽nm Factor for Maker A 1 B 0

Method END ▽

Reaction Slope + ▽ Onboard Stability Period 999 Day Hour

Measuring Point1 First 0 Last 27

Measuring Point2 First 0 Last 10

Linearity Limit %

Lag Time Check ▽

Parameters | Specific Test Parameters

General | LIH | ISE | HbA1c | Calculated Test | Range

Test Name: UA ▽ < > 155 Type: Serum ▽

Value/Flag: ▽ Level L: Level H:

Specific Ranges:

Panic Value

	Sex	From Year	From Month	To Year	To Month	Low	High	Panic Low	Panic High
☐ 1.	M ▽					208	428		
☐ 2.	F ▽					155	357		
☐ 3.	▽								
☐ 4.	▽								
☐ 5.	▽								
☐ 6.	▽								
7. No demographics						155	428		
8. Not within expected values									

Unit mkmol/L Decimal Places 0

Parameters | Calibration Parameters

Calibrators | Calibration Specific | STAT Table Calibration

General | ISE

Test Name: UA ▽ < > Type Serum ▽ o Use Serum Cal.

Calibration Type: AB ▽ Formula: Y=AX+B ▽ Counts: 2 ▽

<Calibrator Parameters>

	Calibrator	OD	Conc	Factor/OD range Low	High
Point 1:	TruCal U		*	-99999	99999
Point 2:					
Point 3:					
Point 4:					
Point 5:					
Point 6:					
Point 7					
Point 8					
Point 9					
Point 10					

Slope Check None ▽

Allowance Range Check

o Reagent Blank

o Calibration

Advanced Calibration Operation ▽

Interval (RB/ACAL) ▽

<Point Cal. For Master Curve> No. of Correction Points ▽ Use Master Curve ▽ o Lot Calibration

	Calibrator	OD	Conc	OD Range Low	High	Stability
Point 1:						Reagent Blank Day Hour
Point 2:						Calibration Day Hour

MB Type Factor: 1-Point Calibration Point ▽ o with Conc-0

Диапазон нормальных значений указан в соответствии с рекомендациями производителя реагентов к набору и может быть изменен пользователем в соответствии с местными требованиями.

Калибровка линейная, AB (калибратор TruCal U, или стандарт из набора).

* -вводится из паспорта к калибратору (стандарт)

КонтрольTruLab N и TruLab P.