

Параметры для ввода в программу анализатора Olympus AU 400/640

Specific Test Parameters	
General	LIH ISE Range
Test Name:	Urea < > Type: Serum Operation: Yes
Sample:	Volume: 2.0 μL Dilution: 0 μL Pre-Dilution Rate: 1
Reagents:	R1 Volume: 200 μL Dilution: 0 μL Min OD Max OD
	R2 Volume: 50 μL Dilution: 0 μL L: 0.55 H: 2.2
Wavelength:	Pri: 340 Sec: 540 Reagent OD limit: First L: -0.1 First H: 2.5
Method:	RATE Last L: -0.1 Last H: 2.5
Reaction slope:	- Dynamic Range: L: 0 H: 50
Measuring Point 1:	First: 14 Last: 21 Correlation Factor: A: 1 B: 0
Measuring Point 2:	First: Last: On-board stability period: 999
Linearity:	%
No Lag Time:	

Specific Test Parameters	
General	LIH ISE Range
Test Name:	Urea < > Type: Serum
Value/Flag:	Level L: Level H:
Normal Ranges:	Age L: Age H:
	Sex Year Month Year Month L H
<input type="radio"/> 1.	Male Year Month Year Month 3.2 7.3
<input type="radio"/> 2.	Female Year Month Year Month 2.6 6.7
<input type="radio"/> 3.	Year Month Year Month
<input type="radio"/> 4.	Year Month Year Month
<input type="radio"/> 5.	Year Month Year Month
<input type="radio"/> 6.	Year Month Year Month
<input type="radio"/> 7.	None Selected 2.6 7.3
<input type="radio"/> 8.	Out of Range L H
Panic Value:	Unit: mmol/L Decimal places: 2

Calibration Specific	
General	ISE
Test Name:	Urea < > Type: Serum
Calibration Type:	AB Formula: Y=AX+B Counts: 2 Process: CONC
Point 1:	Cal. No: * OD: CONC: ** Factor/OD-L: -99999 Factor/OD-H: 99999
Point 2:	Cal. No: OD: CONC: Factor/OD-L: Factor/OD-H:
Point 3:	Cal. No: OD: CONC: Factor/OD-L: Factor/OD-H:
Point 4:	Cal. No: OD: CONC: Factor/OD-L: Factor/OD-H:
Point 5:	Cal. No: OD: CONC: Factor/OD-L: Factor/OD-H:
Point 6:	Cal. No: OD: CONC: Factor/OD-L: Factor/OD-H:
Point 7:	Cal. No: OD: CONC: Factor/OD-L: Factor/OD-H:
1-Point Cal. Point:	With CONC-0 Slope Check: None Advanced Calibration:
MB Type Factor:	Calibration Stability Period: 999

Диапазон нормальных значений указан в соответствии с рекомендациями производителя.
Калибровка линейная, АВ (калибратор TruCal U).

Контроль TruLab N и TruLab P.

** -вводится из паспорта к калибратору

* -вводится в соответствии с настройками системы