OLYMPUS AU 400/600/640

GLUCOSE

HEXOKINASE

Liquid, 2 Reagents

1. General information

Please refer to the package insert for information on reagents, performance characteristics, additionally available products and complete instructions.

Note: Below stated instrument settings should be used as a guideline in conjunction with respective instrument operation manual.

2. Instrument settings

Test Name	GLUH	Type	Serum	Operation	Yes	
Sample	Volume	2.0	µl	Dilution	0	µl
Reagents	R1 Volume	160	µl	Dilution	0	µl
	R2 Volume	40	µl	Dilution	0	µl
Wavelength	Pri	340		Sec	380	
Method		END				
Reaction Slope		+				
Measuring point 1	First	0		Last	27	
Measuring point 2	First	0		Last	10	
Linearity			%			
No-Lag-Time						
Pre-dilution Rate						
Min OD				Max OD		
Reagent OD Limit						
	First L	-0.100		First H	2.50	
	Last L	-0.100		Last H	2.50	
Dynamic Range						
	L	0		H	900	
Correlation Factor						
	A	1		B	0	
On-board stability period		#				

#) Data entry by the user

*) Enter calibration or standard value and position

Value/Flag # Level L # Level H #

Normal Ranges

	Sex	Age L Year	Age L Month	Age H Year	Age H Month
1	#	#	#	#	#
2	#	#	#	#	#
3	#	#	#	#	#
4	#	#	#	#	#
5	#	#	#	#	#
6	#	#	#	#	#
7	#	#	#	#	#

	L	H		
Panic Value	#	#	Unit	mg/dl

Calibration Type AB Formula Y=AX+B Counts #

	Cal.No	OD	CONC	Factor OD-L	Factor OD-H
Point 1	*		*		
Point 2					
Point 3					
Point 4					
Point 5					
Point 6					
Point 7					

1-Point Cal. Point

MB Type Factor Calibration Stability Period