ARCHITECT

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 recommended instrument settings should be used as a guideline in conjunction with respective instrument operation manual.

2. Instrument settings:

General Parameters	
Name	GLU
Assay Nr	#
Assay version	1
Assay Type	Photometric
Availablity	Activated
Cal- Version	

Reaction definition	
Reaction Mode	Endpoint Up
Primary Wavelength	340
Secondary Wavelength	404
Last required measrement	33
Absorbance range	0.000 – 2.500
Sample blank type	Same empty cuvette
Blank Assay	
Main Read points	31 - 33
Flex Read points	0 - 0
Raed points correction	0 - 0
Blank Read points	14 - 16

Reagent/Sample	
Reagent	GLU
Reagent Volume R1	160
Water Volume R1	0
Dispense Mode R1	Typ 0
Diluent Name	NaCl
Reagent Volume R2	40
Water Volume R2	0
Dispense Mode R2	Typ 0
Dispense Mode Diluent	Typ 0

Dilution name	Std	Dil 1	Dil 2
Sample volume	2.0	0.0	0.0
Vol diluted sample	0.0	0.0	0.0
Diluent volume	0	0	0
Water volume	0	0	0
Diluton factor			

Validation	
Reaction check type	No
Range read point A	
Calculation limit	
Range read point B	
Minimum Absorbance	
Linearity Kinetic %	
Maximum Abs deviation	0.000

Calibration parameters	
Calibration Method	Linear
Applied Cal Factor	
Interval	0
Adjustment type	No
Blank Abs Range	0.000 – 0.000
Abs Range	0.000 – 0.000

Cal Level	Conc	Sample Vol
BLK	0.00	2.0
Cal 1	*	2.0

Linear Range	2 – 500
Conc Units	mg/dl
Decimal Places	1
Correlation Factor	1.000
Intercept	0.000

#) Data entry by the user
*) Enter calibration or standard value and position