FLEXOR/SELECTRA

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

Name	Glucose HK
Abbr. Name	GLUH
Mode	Endpoint
Wavelengths	340
Units	mg/dl
Decimals	I
Low Conc.	2.0
High Conc.	900.0
Calibrator Name	CAL
Repeat	3
Number	I
Concentration	*
Interval	*
Cut off	No
Prozone Check	No
Ref. Male Low	*
Ref Male High	*
Ref Female Low	*
Ref Female High	*
Ref Ped. Low	*
Ref Ped. High	*
Control 1	
Control 2	
Control 3	
Correlat. Factor	1.00
Correlat. Offset	0.00

DUAL MODE		MONO MODE	
R1 bottle	25 ml	Sample blank	
Normal Volume	240 µl	R1 bottle	25 ml
Rerun Volume	242 µl	Normal volume	300 µl
Probe		Rerun volume	301 µl
Sample Normal Vol.	3.0 µl	Sample	
Sample Vol. rerun	1.0 µl	Normal Volume	3.0 µl
R2 bottle	5 ml	rerun Volume	2.0 µl
Normal Volume	60 µl	Point one, two	
Rerun Volume	60 µl	Incubation times	11.5 mins
Predilution	No	Delay, min. time	
Incubation times	6.5 mins	Linearity Limit	
Slope blank		Low Absorbance	-0.10
Point one, two		High Absorbance	3.00
Delay, min. time		R.Abs L.Limit	-0.10
Linearity Limit		R.Abs H. Limit	0.50
Low Absorbance	-0.10	R.Abs Deviation	
High Absorbance	3.00	Reagent blank	Yes
R.Abs.L.Limit	-0.10	Cal Low Limit	0.00
R.Abs. H.Limit	0.50	Cal. High Limit	0.00
R.Abs Deviation		Factor	
Reagent blank	Yes		
Cal. Low Limit	0.0		
Cal.High Limit	0.0		
Factor			

* Data entry by user
# Calculated by analyser
**Factor to be validated by user