ILAB 600/650

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	
SAMPLE TYPE			Serum	
UNITS. DECIMAL POINTS			mg/dl	0
CYCLE			Standard	
TWIN ANALYSE			Off	
TYPE/MEASURE POINTS		End-point	15	32
PHOTO.PRIM/SEC WAVELENGTHS		2	340	375
SAMPLE VOLUME AND DILUTON				
1ST SAMPLE	SAMPLE/DILUENT	2	/0	/0
2ND SAMPLE	SAMPLE/DILUENT	2	10	90
3RD SAMPLE	SAMPLE/DILUENT	4	/0	/0
DILUENT CODE		Water		
REAGENT VOLUME				
R1 CODE			#	
REAGENT VOL/DIL. VOL/MIX		160	0	+
STABILITY			20 d	
R2 CODE			#	
REAGENT VOL/DIL. VOL/MIX		40	0	+
STABILITY			20 d	
LIMITS AND EVALUATION				
MEASURING RANGE			0	/500
REACTION			Positive	
ABSORBTION LMIT			Upper	
SLOPE – OFF LIMITS			1.0	0.0
PROZONE JUDGE, LIMIT			Upper	100
CALIBRATION				
METHOD			1-Point	
WDH/CUVE/STABILITY		3	Linear	20
CALIBRATOR/CONC			#	
R-BLANK LIMIT			3500	
ABW-CALIBRATOR			100	
MIN SIGNAL			0	
FACTOR			100	
M-POINT CUVE FIT			-	
R-BLANK			on	

Data entry by user