ERBA XL 300/600

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

Test Code	89		Test	GLUH				
Assay Type	2 Point							
Wavelength	Primary	340		Secondary	700			
	Serum Volume			Urine Volume				
	Sample	PostDil	Diluent	Sample	PostDil	Diluent		
S Vol. Normal	3	0	0	3	0	0		
S Vol.Decr	30	3	170	30	3	170		
S Vol. Incr	3	0	0	6	0	0		
Standard Vol.	3	0	0					
React.Abs Lim	2			0				
React. Dir.	○ Decr		⊙ Incr					
Prozone Limit	0		○ Upper		⊙ Lower			
Unit	mg/dl		Decimal Point		0			
Normal values	Age		Male		Female			
			Min	Max	Min	Max		
Serum	Default		#	#	#	#		
Urine Values			Min	0	Max	0		

APPLICATION PROCEDURE

Report Name	Glucose			
	M1Start	M1End	M2Start	M2End
AssayPoints	11	12	46	50
Con. Interval	0	Samp Repl.	1	
	Vol.	Pos	Size	
R1	240	#	#	
R2	60	#	#	
		Min	Max	
Reagent ABS		0.0	0.2	
Tech.Serum Limits		10	700	
Tech. Urine Limits		0	0	
Serum Panic Level		#	#	
Auto Rerun		○ Yes	⊙ No	
Y = aX + b		a = 1	b = 0	

Calibration	Straight	
	Pos	Conc
Blank	B1	0.0
STD 1	#	#
STD 2		
STD 3		
STD 4		
STD 5		

Data entry by user