HITACHI 917/ MODULAR P

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

Analysis

Test / Type	GLUC					Ser/Pl				
Assay / Time / Point	2 Point End	A	10	A	15	33	0	0		
Wave (2nd/Primary)	376	A	340	A						
S.Vol (Normal)	2	0	0							
S.Vol (Decrease)	2	0	0							
S.Vol (Increase)	5	0	0							
Diluent	00951	99							Timing	
Reagent (R1) T1	160	0	767	0					R1	
Reagent (R2) T2	0	0	767	0					R2	
Reagent (R3) T3	40	0	767	0					R3	
Reagent (R4) T4	0	0	767	0						
Abs. Limit	12000	Increase	A							
Prozone Limit	32000	0	Lower	A						
Cell Detergent	Detergent 1	A								

Range

Application Code	549	Unit	mg/dl	A					
Report Name	Glucose								
Data Mode	On Board	A							
Control Interval	1000								
Instrument Factor (Y=aX+b)	a=	1.0	b=	0.0					
Technical Limit	0	900							
Repeat Limit	0	900							
Expected Value									

						Qualitative		
(Male)		Y	A				Cancel	A
		Y	A			(1)	0	
				70	115	(2)	0	
(Female)		Y	A			(3)	0	
		Y	A			(4)	0	
						(5)	0	
(Default)	Male	A	Range3	A		(6)	0	

Calibration

Calibration type	Linear	A		A	
Point	2	Span Point	2		
Weight	0				

Autocalibration

	Time Out	Change Over	
Blank		Blank	A
Span		Blank	A
2Point			
Full			

SD Limit	0.1			
Duplicate limit	10	%	200	Abs
Sensitivity limit	-99999	999999		
S1 Abs limit	-32000	32000		

Others

<Standard>	(1)	(2)	(3)	(4)	(5)	(6)
Calib. Code	501	#				
Concentration	0	*				
Position						
Sample Volume	2	2				
Diluent S.Vol	0	0				
Diluent Volume	0	0				

#) Data entry by the user

*) Enter calibration or standard value