HITACHI 911

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	[GLUC]	[#]	TEST NAME		[GLUC]	UNIT	[mg/dl]						
DATA MODE	[ON BOARD]		REPORT NAME		[GLucose]								
CONTROL INT	[0]		INSTR. FACT.		(Y=aX + b) a [1.0]								
					b [0.0]								
EXPECTED VALUE	CLASS 1		EXPECTED VALUE		CLASS 2								
AGE			M			F							
[ ]	[ ]	[ ]	- [ ]		[ ]	[ ]	- [ ]		[ ]	[ ]		[ ]	
[ ]	[ ]	[ ]	- [ ]		[ ]	[ ]	- [ ]		[ ]	[ ]			
		[70]	- [115]		[70]	[ ]	- [115]		[ ]				
TECHNICAL LIMIT		CLASS I			CLASS 2								
		[2] -	[500]		[ ]	- [ ]							
STD	CON	POS	S.VOL	PRE. DIL. VOL		CODE	QUALITATIVE						
			.			LOT	[NO]						
(1)	[0.0]	[#]	[3]	[0]	[0]	[#]		(1)	[ ]	[ ]			
(2)	[*]	[#]	[3]	[0]	[0]	[#]		(2)	[ ]	[ ]			
(3)	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]		(3)	[ ]	[ ]			
(4)	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]		(4)	[ ]	[ ]			
(5)	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]		(5)	[ ]	[ ]			
(6)	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]		(6)	[ ]	[ ]			

TEST		[GLUC]											
ASSAY CODE	[2 point]	[10]	[ ]		WAVELGTH	(SUB / MAIN)							
						[376]	/	[340]					
ASSAY POINTS	[15] -	[31]-	[0] -	[0]	DILUTION	[301]	[99]						
	< CLASS 1 >		< CLASS 2 >										
S.VOL (NORMAL)				[3]	[0]	[0]	[ ]	[ ]	[ ]				
S. VOL (DECREASE)				[1]	[0]	[0]	[ ]	[ ]	[ ]				
S.VOL (INCREASE)				[6]	[0]	[0]	[ ]	[ ]	[ ]				
ABS. LIMIT	[0]			[ ]		[2:INCREASE]							
PROZONE LIMIT	[0]			[ ]		[LOWER]							
REAGENT	R1	[240]	[0]	[248]	[#]								
	R2	[0]	[0]	[248]	[#]								
	R3	[60]	[0]	[248]	[#]								
	R4	[0]	[0]	[248]	[#]								
CALIB. TYPE		[1:LINEAR]		[2]	[2]	[0]	[ ]						
AUTOCALIB.													
TIME OUT BLANK	[0]		SD LIMIT	[0.1]									
SPAN	[0]		DUPLICATE LIMIT	[100]									
2 POINT	[0]		SENSITIVITY LIMIT	[0]									
FULL	[0]		SI ABS. LIMIT	[-32000][32000]									
CHANGE LOT	[NO]		COMPENSATED LIMIT	[ ]									
BOTTLE	[NO]												

\# Data entry by the user
* Enter calibration or standard value