HITACHI 912

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	[GLUC]			ANALYZER CYCLE TIME			[10 sec]					DILUENT	[water]		[0]
TEST NAME	[GLUC]			ASSAY/TIME/POINTS			[2 point end]		[10]			[15]	[31]	[0]	[0]
APPL.CODE	[#]			WAVELENGTH (SUB/MAIN)			[376]		[340]						
SAMPLE VOLUME		CLASS 1			CLASS 2			REAGENT							
NORMAL	[3]	[0]	[0]		[1]	[0]	[0]	R1	[240]	[0]	[00248]		[#]		
DECREASE	[1]	[0]	[0]		[1]	[0]	[0]	R2	[0]	[0]	[00248]		[#]		
INCREASE	[6]	[0]	[0]		[1]	[0]	[0]	R3	[60]	[0]	[00248]		[#]		
	CLASS 1	CLASS 2	DECR./INCR.					R4	[0]	[0]	[00248]		[#]		
ABSORBANCE LIMIT	[0]	[0]	[increase]				TWINTEST	[ ]							
PROZONE LIMIT	[0]	[0]	[lower]												

Calibration

TEST	[GLUC]								
CALIBRATION TYPE	[Linear]	[ ]							
CALIBRATION POINTS	[2]	SPAN POINT	[2]						
WEIGHT	[0]								
AUTOMATIC CALIBRATION									
AUTO TIME OUT		AUTO CHANGE							
BLANK	[0]	St	LOT	[ ]		SD LIMIT	[0.1]		
SPAN	[0]	St	BOTTLE	[ ]		DUPLICATE LIMIT	[10]	% [200]	ABS
2-POINT	[0]	St				SENSITIVITY LIMIT	[-99999]	- [99999]	
FULL	[0]	St				S1 ABS LIMIT	[-32000]	- [32000]	

Range

TEST	[GLUC]		REPORT NAME	[Glucose]		DATA MODE	[Aktiv]
TEST NAME	[GLUC]	[]	CONTROL INTERVAL	UNIT	[mg/dl]	INSTRUMENT FACTOR (y=a·x+b)	
APPL. CODE	[#]					a= [1.0]	b= [0.00]
SAMPLE TYPE	[Ser/Pl]						

Reference ranges and technical limits: entry by user / see package insert

Standards

TEST	[GLUC]					
(STANDARD)	(1)	(2)	(3)	(4)	(5)	(6)
CALIB. CODE	[#]	[#]	[0]	[0]	[0]	[0]
CONCENTRATION	0	*				
POSITION	*	*				
SAMPLE VOLUME	[3]	[3]	[1]	[1]	[1]	[1]
DIL. SAMPLE VOLUME	[0]	[0]	[0]	[0]	[0]	[0]
DILUENT VOLUME	[0]	[0]	[0]	[0]	[0]	[0]

#) data entry by the user

*) enter calibration or standard value and position