HITACHI 902

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

No.	<Chemistry>	
1	Test Name	GLU
2	Assay Code (Mthd)	2 Point
3	Assay Code (2. Test)	0
4	Reaction Time	10
5	Assay Point 1	17
6	Assay Point 2	35
7	Assay Point 3	0
8	Assay Point 4	0
9	Wave Leng. (SUB)	415
10	Wave Leng. (MAIN)	340
11	Sample Volume	3
12	**R1** VOLUME	240
13	R1 Pos.	#
14	R1 Bottle Size	Large
15	**R2** VOLUME	0
16	R2 Pos.	0
17	R2 Bottle Size	Small
18	**R3** VOLUME	60
19	R3 Pos.	#
20	R3 Bottle Size	Small
21	Calib. Type (Type)	Linear
22	Calib. Type (Wght)	0
23	Calib. Conc. 1	0.0
24	Calib. Pos. 1	#
25	Calib. Conc. 2	#
26	Calib. Pos. 2	#
27	Calib. Conc. 3	0
28	Calib. Pos. 3	0
29	Calib. Conc. 4	0
30	Calib. Pos. 4	0
31	Calib. Conc. 5	0
32	Calib. Pos. 5	0
33	Calib. Conc. 6	0
34	Calib. Pos. 6	0
35	S 1 ABS.	0
36	K Factor	10000
37	K 2 Factor	10000
38	K 3 Factor	10000
39	K 4 Factor	10000
40	K 5 Factor	10000
41	A Factor	0
42	B Factor	0
43	C Factor	0
44	SD Limit	0.1
45	Duplicate Limit	300
46	Sens. Limit	0
47	S 1 ABS Limit (L)	-32000
48	S 1 ABS Limit (H)	32000
49	ABS Limit	0
50	ABS Limit (D/I)	Increase
51	Prz. Limit	0
52	Prz. Limit (U/D)	Lower
53	Prz. (End Point)	35
54	Expect. Value (L)	75
55	Expect. Value (H)	115
56	Instr. Fact. (a)	1
57	Instr. Fact. (b)	0
58	Key Setting	#

data entry by the user

* calculated by the analyzer