

HITACHI 902

BILIRRUBINA AUTO TOTAL FS

INSTRUMENT SETTINGS

No.	<Chemistry>	
1	Test Name	TBIL
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)	660
10	Wave Leng. (MAIN)	546
11	Sample Volume	6
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)	0.0
55	Expect. Value (H)	1.0
56	Instr. Fact. (a)	1
57	Instr. Fact. (b)	0
58	Key Setting	#

Order information

Cat. No. Kit size
 10 081 021 R1 5 x 20 ml + R2 1 x 25 ml

Notes

1. Please refer to the package insert for Bilirubin Auto Total FS for the detailed information about the test on the following:

Clinical Relevance
 Method and Principle
 Composition and Stability of the Reagents
 Specimens
 Calibrators and Controls
 Performance Characteristics concerning:
 Measuring Range
 Specificity/Interferences
 Sensitivity/Limit of Detection
 Precision (Reproducibility,
 Repeatability)
 Method Comparison
 Reference Ranges
 Literature

2. The stability of the reagent on board of the analyser is at least one month provided that contamination and evaporation are avoided.
3. Manufactured by
 DiaSys Diagnostic Systems GmbH & Co.KG
 Alte Strasse 9, 65558 Holzheim, Germany.

- #) Data entry by the user
 *) Calculated by the analyzer