

HITACHI 902

INSTRUMENT SETTINGS

COLESTEROL FS

| No. | <Chemistry> | |
|-----|----------------------|----------|
| 1 | Test Name | CHOL |
| 2 | Assay Code (Mthd) | 1 Point |
| 3 | Assay Code (2. Test) | 0 |
| 4 | Reaction Time | 10 |
| 5 | Assay Point 1 | 35 |
| 6 | Assay Point 2 | 0 |
| 7 | Assay Point 3 | 0 |
| 8 | Assay Point 4 | 0 |
| 9 | Wave Leng. (SUB) | 700 |
| 10 | Wave Leng. (MAIN) | 505 |
| 11 | Sample Volume | 3.0 |
| 12 | R1 VOLUME | 250 |
| 13 | R1 Pos. | # |
| 14 | R1 Bottle Size | Large |
| 15 | R2 VOLUME | 0 |
| 16 | R2 Pos. | 0 |
| 17 | R2 Bottle Size | Small |
| 18 | R3 VOLUME | 0 |
| 19 | R3 Pos. | 0 |
| 20 | R3 Bottle Size | Small |
| 21 | Calib. Type (Type) | Linear |
| 22 | Calib. Type (Wght) | 0 |
| 23 | Calib. Conc. 1 | 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 | 2000 |
| 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 |
| 55 | Expect. Value (H) | 220 |
| 56 | Instr. Fact. (a) | 1 |
| 57 | Instr. Fact. (b) | 0 |
| 58 | Key Setting | # |

Order information

| Cat. No. | Kit size |
|--------------------|---------------|
| 1 1300 99 10 026 R | 6 x 100 ml |
| 10 130 023 | R 1 x 1000 ml |

Notes

1. Please refer to the package insert for Cholesterol 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