

MICROLAB 200

TEST PARAMETERS

1	NAME	CHOLESTEROL
2	MODE	ENDPOINT
3	FILTER	546
4	TEMP	37°C
5	UNITS	mg/dl
6	R-BLANK	YES
	-L-Abs	0.000
	-H-Abs	2.300
1	CAL-NAME	TRUCAL
	.NR	1
	.CONC	*
	.REP	1
	.L-Abs	0.000
	.H-Abs	2.300
2	FACTOR	CALCULATED
3	S-BLANK	NO
1	DELAY	4
2	MEAS TIME	2
3	VOLUME	500
1	TEST REP	1
	.MAX DEV	0
2	REF-LOW	0
3	REF-HIGH	200
4	L-Abs	0.000
5	H-Abs	2.300
1	CONTROL-1	#
	.BATCH-NR	#
	.TARGET	#
	.LOW-LIM	#
	.HIGH-LIM	#
2	CONTROL-2	#
	.BATCH-NR	#
	.TARGET	#
	.LOW-LIM	#
	.HIGH-LIM	#

#) DATA ENTRY BY THE USER
 *) ENTER CALIBRATION OR STANDARD VALUE AND POSITION
 **) THE FACTOR MUST BE CHECKED BY A CALIBRATION SERUM.

CHOLESTEROL FS

Order information

Cat. No.	Kit size
10 130 021	R 5 x 25 ml + 1 x 3 ml Std
1 1300 99 10 026	R 6 x 100 ml
10 130 023	R 1 x 1000 ml
10 130 030	6 x 3 ml Standard

Notes

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