

FALCOR

APOLIPOPROTEIN B FS

DESCRIPTION / MODIFICATION OF METHOD

Type	: End Pt
Unit	: mg/dl
Number of Decimals	: 0
Diluent	: 99 NaCl
Pre-washing	: No
First reagent Vol. (µl)	: 250
Second reagent Vol. (µl)	: 50
Sample Volume (µl)	: 2.5
Lower normal value	: 49
Higher normal value	: 109
	:
Systematic dilution	: 1
Dilution for Urine	: 1
Low reagent blank	: 0.0000
High reagent blank	: 1.0000
Maximum Deviation	: 0.0050
Primary Wavelength	: 340
High Wavelength	: -
Low Wavelength	: -
	:
T Tolerance Factor	: 0.0050
Antigen Excess test (%)	: NO
Slope	: 1.00
Intercept	: 0.0
delay for reagt. 2 disp	: 05:00
Reaction delay	: 05:00

Order information

Cat. No.	Kit size
10 711 021	R1 5 x 25 ml + R2 1 x 25 ml
1 7112 99 10 730	R1 4 x 20 ml + R2 2 x 8 ml
1 7112 99 10 735	R1 2 x 20 ml + R2 1 x 8 ml
1 7110 99 10 041	3x 1 ml TruCal Apo B:

Calibrator set with 3 different levels

Notes

- Please refer to the package insert for Apolipoprotein B FS for 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 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.

CALIBRATION VALUE DESCRIPTION

C0 =	Test:APO B	Conc Unit:mg/dl
C1 =	Last calibration:	Multi. Pts
	Calibration curve:	Simple dev
	Polynmal degree:	2
	Correlation Limit:	0,80
	Main Calibrator:	4
	Cal Name	Lot
	Dil	Cal Conc
	Abs	
1	Saline	*
2	Cal 1	*
3	Cal 2	*
4	Cal 3	*
5		
6		

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