

Gilford Express 550

Test Parameters	
Test Name	APOB
Test	APOB
Test Bar Code	#
Test Type	Endpoint
Curve Type	Blank Linear
Units	mg/dl
No. of decimal places	0
Primary Wavelength	340nm
Secondary Wavelength	NONE
Read Time/ Interval	20
Sample Blank	yes
Factor	*
Calibration Interval	48
Normalization Interval	
No. of Calibrators	4
No. of Replicates	2
Low Blank A Limit	0.000
High Blank A Limit	1.500
Low A limit	0.000
High A Limit	1.500
Low Normal	75
High Normal	155
Linearity Limit	250
Curve S D Limit	0.25
Reagent Parameters	
Test Name	APOB
Test	APOB
Test Bar Code	#
Sample Volume	3 µl
Sample Diluent	
Predilution Ratio	
Rerun Dilution Ratio	2
Predilution	1
Reagent Diluent	
Reagent 1: Volume	300 µl
Diluent volume	
Bar Code	APOB1A
Lag Time	300sec
Reagent 2 : Volume	60 µl
Diluent volume	
Bar Code	APOB2A
Lag Time	240sec

APOLIPOPROTEIN B FS

Order information

Cat. No. Kit size
 1 7112 99 10 015 R1 2 x 25 ml + R2 1 x 10 ml

Notes

1. Please refer to the package insert for Apolipoprotein B 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.