

OLYMPUS AU 600

APOLIPOPROTEIN A1 FS

Chemistry settings

Test No.	#	Name	APOA	Type	Ser
Sample vol.(µl)		2.0	Dil. vol.(µl)		0
Reagent 1 vol.(µl)		250	Dil. vol.(µl)		0
Reagent 2 vol.(µl)		50	Dil vol.(µl)		0
Wavelength	Pri.	570	Sec		800
Method		END			
Reaction		+			
Point 1	Fst	0	Lst		27
Point 2	Fst	0	Lst		10
Linearity	Fst		Sec		
No-Lag-Time					
Min OD	L		Max OD	H	
Reagent OD limit					
	Fst.L	0.000	Fst.H		2.500
	Lst.L	0.000	Lst.H		2.500
Dynamic range					
	L	2.5	H		25
Correlation Factor	A	1.000			
	B	0.000			

#) Data entry by the user

*) Enter calibration or standard value and position

Order information

Cat. No.	Kit size					
1 7102 99 10 015	R1	2 x	25 ml	+	R2	1 x 10 ml
10 710 021	R1	5 x	25 ml	+	R2	1 x 25 ml
1 7102 99 10 730	R1	4 x	20 ml	+	R2	2 x 8 ml
1 7100 99 10 041		3 x	1 ml		TruCal Apo A1:	
					Calibrator set with 3 different levels	

Notes

1. Please refer to the package insert for Apolipoprotein A1 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 regarding
 - Measuring Range
 - Specificity/Interferences
 - Sensitivity/Limit of Detection
 - Precision (Reproducibility, Repeatability)
 - Method Comparison
- Reference Ranges
- Literature

2. The stability of the reagent on board 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