

OLYMPUS AU 600

Bilirubin Auto Total FS

Chemistry settings

Test No.	#	Name	TBIL	Type	Ser
Sample vol.(µl)		4.0	Dil. vol.(µl)		0
Reagent 1 vol.(µl)		160	Dil. vol.(µl)		0
Reagent 2 vol.(µl)		40	Dil vol.(µl)		0
Wavelength	Pri.	540	Sec		660
Method		+			
Reaction		END			
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	-0.1000	Fst.H		2.000
	Lst.L	-0.1000	Lst.H		2.000
Dynamic range					
	L	0		H	30
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					
10 081 021	R1 5 x	20 ml	+	R2 1 x		25 ml
10 081 022	R1 5 x	80 ml	+	R2 1 x		100 ml
10 081 023	R1 1 x	800 ml	+	R2 1 x		200 ml

Notes

1. Please refer to the package insert for Bilirubin Auto Total 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