

StarDust MC15

Chemistry parameters

BILIRUBIN AUTO TOTAL FS

Tbil

Dif

WL1	546
WL2	630
Units	mg/dl
Temperature	37
Std	4.47
Factor	
Lin. Limit	10.0
Norm High	1.2
Norm Low	0.1
Decimals	1
Sample Vol	50
Reagent Vol *	400 + 100
Delay	0
Reac. Time	300

MC15

Procedure:

Reagents are ready to use

Pipette into the cuvette strips in the appropriate way.

	Reagent 1 (Reading zone)	Sample (Sample zone)
Blank	400 µl	
Std (Optional)	400 µl	50 µl
Samples	400 µl	50 µl

Place the cuvette strip in the mixing position and press MIX

Go into programme no. **8** . Input the number of samples and the initial position for them and whether a recalibration is needed.

Place the cuvette strip in the reading position and press READ

When the reading is completed take out the cuvette strip and add 100 µl R2 to all the cuvettes

Place the cuvette strip in the mixing position and press MIX

Place the cuvette strip in the reading position and press READ

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 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. Manufactured by
DiaSys Diagnostic Systems,
Alte Strasse 9, 65558 Holzheim, Germany