StarDust MC15

Chemistry parameters

CK-MB FS

CK-MB

Kinetic

Monoreagent Application

WL1	340
Units	U/l
Temperature	37
Factor	8254
N of Read	4
Interval	60
Delay	300
Lim Abs	1.4 max
Lin. Limit	1000
Norm High	24
Norm Low	0
Decimals	0
Sample Vol	20
Reagent Vol	500

MC15

Procedure:

For Monoreagent mix 4 parts R1 + 1 part R2

STABILITY: 2 WEEKS AT 2 - 8° C
24 HOURS AT 15 - 25° C
The Monoreagent must be protected from light!

Pipette into the cuvette strips in the appropriate way. A free initial cuvette position must be left to perform the optical zero (blank)

	Reagent (Reading zone)	Sample (Sample zone)
Samples	500 µl	20 µl

Place the cuvette strip in the incubating position and leave it for 5 minutes at 37°C

Go into programme no. **13** . Input the number of samples and the initial position for them.

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						
10 165 021	R1	5 x	20 ml	+	R2	1 x	25 ml
10 165 022	R1	5 x	80 ml	+	R2	1 x	100 ml
10 165 700	R1	16 x	20 ml	+	R2	4 x	20 ml
1 1651 99 10 730	R1	4 x	20 ml	+	R2	2 x	10 ml

Notes

1. Please refer to the package insert for CK-MB 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