

AEROSET SYSTEM ASSAY PARAMETERS

CK-MB FS

CK-MB

	Serum/Plasma	SI Units
Test Name:	CKMB	
Assay#:	#	
Line:	A	
Min:	0	0
Reference-L:	0	0
Reference-H:	24	24
Max:	1000	1000
Reference Range (Males):	#	#
Reference Range (Females):	#	#

BASE

Reaction Mode:	RATE UP
Primary Wavelength:	340
Secondary Wavelength:	412
Main Read Time:	24-33
Flex Read Time:	22 - 25
AbsMaxVar:	0

Linearity%:	15
Sample Blank Test:	
Blank Read Time:	-
Abs Limits:	0 – 2.8
Sample Volume:	8.0
Sample Volume (DS. Vol):	0
Sample Dilution (D. Vol):	0
Sample Water DI (W. Vol):	0
Dil 1	*
S. Vol:	2.0
DS. Vol:	0
D. Vol:	0
W. Vol:	0

Dil 2	
S. Vol:	10.0
DS. Vol:	8.0
D. Vol:	90
W. Vol:	0
Diluent:	Saline
Reagent 1:	160
W. Vol:	0
Reagent 2:	40
W. Vol:	0

Factor:	1.0
Intercept:	0

Decimal Places:	0	0
Units	U/l	U/l

Calibration Mode	Linear
Calibration Factor	**(3500)
Use Cal Factors from	-
Interval	720
Blank/Calib Reps	3/3
Blk	Water
Sample Vol	8.0
DS. Vol	0
D. Vol	0
W. Vol	0

- #) Data entry by the user
 *) Enter calibration or standard value and position
 **) Factor to be checked by a calibration serum

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
10 165 023	R1 1 x 800 ml + R2 1 x 200 ml

Notes

- Please refer to the package insert for CK-MB 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

- The stability of the reagent on board the analyser is at least one month provided that contamination and evaporation are avoided.
- Manufactured by
 DiaSys Diagnostic Systems GmbH
 Alte Strasse 9, 65558 Holzheim, Germany