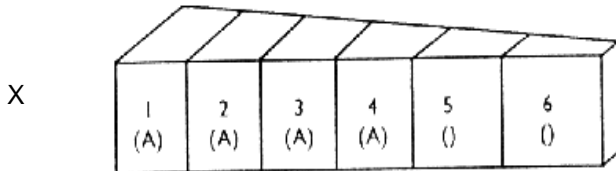


DUPONT DIMENSION

CK-MB FS

Chemistry settings

Test		CKMB							
Channel:	#	Name:		X CKMB					
Measure:	Kinetic	Method:	Normal	Std Curve	linear				
Act. wavelength:	340 nm	Ref.Wavelength:	383 nm						
Sample									
Time	Volume	Dilution			Mix				
0.0	15 µl	10 µl			moderate				
Reagent delivery time									
	Time	Comp.1	Comp2/3	Dilution		Mix			
1.:	-110.0	(A) 320 µl		20 µl		gentle			
2.:	60	(B) 80µl	-	20µl		gentle			
3.:	-	-	-	-		-			
Photometry									
	Time	Factor	1	2	3	4	5	6	
1.:	300 sec	-1.000	Comp (A)	(A)	(A)	(A)	(B)	(B)	
2.:	480 sec	1.000	Aliq	10	10	10	20	20	
Method parameter									
Method	X CKMB		Decimal places			0			
Units	U/l		Calculation			Linear			
Serum/Plasma			Normal range			Technical range			
Urine			0 - 24			0 - 1000			
			-			-			



- #) Data entry by the user
 *) Enter calibration or standard value and position

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