

MERCK MEGA

CHLORIDE FS

Chemistry settings

PHOTOMETRIC TESTS							
			User Code *				
Test-Id **	Test name	CL	Test code **				
Report							
Normal Range L/H	95/105	Slope (%)/Intercept A	100/0				
Meas range L/H	1/130	Slope (%)/Intercept B	100/0				
Decimal point loc	1	Unit	mmol/l				
Absorbance Window	0/0						
Calibrators							
Calibration Check	0* - 0* 0.000*	Correction Clb.No.	0				
Factor	0						
Calibrator Name	Conc	Abs/Act	Factor	SV	Dil-Samp	Limits	L/H
C0	*****	0	0.000	()	3.0	0.0	0*/ 0*
C1	__*	0	_____	()	3.0	0.0	0*/ 0
C2	_____	0	_____	()	0.0	0.0	0/ 0
C3	_____	0	_____	()	0.0	0.0	0/ 0
C4	_____	0	_____	()	0.0	0.0	0/ 0
C5	_____	0	_____	()	0.0	0.0	0/ 0
C6	_____	0	_____	()	0.0	0.0	0/ 0
C7	_____	0	_____	()	0.0	0.0	0/ 0
C8	_____	0	_____	()	0.0	0.0	0/ 0
PHOTOMETRIC TEST							
			User Code *				
Test-Id **	Test name	CL	Test code **				
Assay		Sample					
Measuring mode	End	Determin per sample	1				
Up/Down	Up	Sample vol/Dil vol	3.0/0.0				
Sample blank test	_()	Rerun/Dil vol	1.0/0				
Main / Sub W.L (nm).	476/604	Reagents	ID	Vol.	H ₂ O		
Calibration refer	_()	Reagent 1	*	300	0		
Test Read interval	126 - 134	Reagent 2			0		
Blank Read interval	0-0	Diluent		0	0		
Absorbance window	0.0/2.5	Rerun		0	0		
max. rate Limit (%)	0	diluent					
Calibration		Reaction check					
Blank / Cal Dtermin	3/3	End point check	0.00				
Type	Linear	Multiple deter range	0				
Interval	* days * hours	Mono / bichromatic	Main				
		Ratio/Differ check	Differ				
Reagent Barcode		End/Rate	End				
Lot number check	Partition	Test Read inter 1	0 - 0				
		Test Read Inter 2	0 - 0				
		Check limits L/H	0/0				

Order information

Cat. No. 1 1200

Notes

- Please refer to the package insert for Chloride 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

*) User specific entry

***) Test ID is defined in the Test Name list, the same number can be used for the Test Code