COBAS 6000

α-1 Acid Glycoprotein 5+1

Diagnostic reagent for the quantitative in vitro determination of α-1 Acid Glycoprotein in human serum by turbidimetric assay

1. General information

Please refer to the package insert for information on reagents, performance characteristics, additionally available products and complete instructions.

For calibration, please use Protein Calibrator High and saline 9g/L as zero point. Sample and control predilution is performed on the instrument.

Note: Below recommended instrument settings should be used as a guideline in conjunction with respective instrument operation manual.

2. Instrument settings

Analyse						
Assay /Time / Point	[Endpoint 2] [10] [30, 70, 0, 0]					
Wavelength (Sec./Pri.)	[700] [340]					
Sample Volume Norm.	[20] [5] [180]					
Sample Volume Dec.	[10] [5] [190]					
Sample Volume Inc.	[20] [10] [180]					
Configuration:						
R1	[250] [0] [Inactive]					
R2	[0] [0] [Inactive]					
R3	[50] [0] [Inactive]					
Dilution Water						
Dilution Diluent	[x]					
Linearity Limit	[0] [0] [0] [0]					
Prozone Limit	[-32000] [32000]					
Abs Limit	[32000] [Higher]					
Cell Detergent	[Detergent 1]					
Stirring Level	[2]					
Stirring setting						
Calibration						
Calibration Type	[RCM]					
Point	[6]					
Span	[4]					
SD Limit	[999]					
Duplicate Limit	[20] % [100] D.O.					
Sensitivity Limit	[-99999] [99999]					
S1 Abs. Limit	[-32000] [32000]					
Range						
Unit	[mg/dL]					
Decimal Places	[1]					
Automatic Rerun	[X]					
Normal Values	[*]					
Other						
Code Standard	[*]					
Concentration	[*]					
Sample Volume	[5]	[2]	[2]	[5]	[10]	[20]
Diluted S. Volume	[0]	[5]	[5]	[5]	[5]	[5]
Diluent Volume	[0]	[318]	[158]	[195]	[190]	[180]

* Data entry by user