MINDRAY BS200

α-1 Acid Glycoprotein

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 dilute Protein Calibrator High successively 1:2 in saline 9 g/L. Alternatively use Protein Calibrator 5 Level Series. Use saline 9g/L as zero point.

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

2. Instrument settings

Parameters

No	#	Test	AGP	Method	Endpoint	Direction	Ascending
Unit	mg/dl	Decimals	2	Prim. Wave	340	Sec Wave	0
Sample Vol	3	R1 Vol.	435	R2 Vol.	60	Line Limit	
Incubation	10	Antigen ☐	Check Antigen	Response Lower	0	Full Name	AGP
Reaction	-1 - 20	Substrate	0	Upper	0	Print No.	#
R1 Blank Lower	0	Mix R Blank Lower	0	Linearity Lower	0	Factor	0
Upper	0	Upper	0	Upper	300	Speed	0

Calibration

Request

Rule: Logit-Log 5P

Replicates	2	Difference	0	
Interval	0	Blank Response	0	0
Sensitivity	0	Coeff Difference	0	
Correlation	0	Non-Linear SD	0	

Data entry by user