

# IMMUNOGLOBULIN A (IgA)

Turbidimetry

The application parameters comprised here constitute a guide to facilitate the validation of our reagents by the instrument. It is advisable to validate the use when there is any change in software or reagent versions.

## Instruments: **AU 400 / 640**

### Reagent preparation

Reagent is ready to use.

### Instrument settings

<b>Specific Test Parameters</b>					
Sample:	Volume	2 $\mu$ L	Dilution	0 $\mu$ L	
Reagents: R1	Volume	300 $\mu$ L	Dilution	0 $\mu$ L	Reagent OD limit:
	R2 Volume	$\mu$ L			First L -0.1 First H 1.5
Wavelength:	Pri.	340	Sec.	800	Last L -0.1 Last H 1.5
Method:	END				
Reaction slope:	+				Dynamic Range:
Measuring Point 1:	First	0	Last	27	L 0 H #
Measuring Point 2:	First	0	Last	0	Correlation Factor:
Linearity:	%				A 1 B 0
No Lag Time:	On-board stability period:				
7. None selected			L		H
8. Out of range			70		400
Panic Value	L		H		Unit: mg/dL
Decimal places: 0					
<b>Calibration Specific</b>					
Calibration Type:	5AB	Formula:	POLYGONAL	Counts:	2
				Process:	CONC.
	Cal. N <sup>o</sup>	OD	CONC	Factor/OD-L	Factor/OD-H
Point 1:	#		*	-0.1	2.5
Point 2:	#		*	-0.1	2.5
Point 3:	#		*	-0.1	2.5
Point 4:	#		*	-0.1	2.5
Point 5:	#		*	-0.1	2.5
* Enter the assigned standard value					
# User defined					