

IMMUNOGLOBULIN M (IgM)

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.

Instrument: **AEROSET**

Reagent preparation
Reagent is ready to use.

Instrument settings

<p>OUTLINE</p> <p>Test Name IgM</p> <p>Assay #</p> <p>Line A</p> <p>Linear low 2.1</p> <p>Min. 2.1</p> <p>Reference low 40</p> <p>Reference high 230</p> <p>Max. 300</p> <p>Linear high 300</p> <p>BASE</p> <p>Reaction mode End up</p> <p>Primary Wavelength 340</p> <p>Secondary Wavelength --</p> <p>Main read time 31-33</p> <p>Flex read time 0</p> <p>Abs. Max. Var. 0</p> <p>Linearity % N/A</p> <p>Sample Blank Test N/A</p> <p>Blank read time 0</p> <p>Abs. Limits 0</p> <p>Sample volume (µL) 3.0</p> <p>DS. Vol 0</p> <p>D. Vol 0</p> <p>W. Vol 0</p> <p>Dil. 1</p> <p> S. Vol. 3.0</p> <p> DS. Vol. 0</p> <p> D. Vol. 0</p> <p> W. Vol. 0</p> <p> (*) Enter the value of the calibrator</p>	<p>Dil. 2</p> <p> S. Vol. 3.0</p> <p> DS. Vol. 0</p> <p> D. Vol. 0</p> <p> W. Vol. 0</p> <p>Diluent Saline</p> <p>Reagent 1 200</p> <p> W. Vol 0</p> <p>Reagent 2 0</p> <p> W. Vol 0</p> <p>Factor 1.0</p> <p>Intercept 0.0</p> <p>Decimal places 0</p> <p>Units mg/dL</p> <p>CALIBRATION</p> <p><u>Calibration mode</u> Linear</p> <p>Factor N/A</p> <p> Std. 0 0</p> <p> Std. 1 *</p> <p> Std. 2 *</p> <p> Std. 3 *</p> <p> Std. 4 *</p> <p> Std. 5 *</p> <p>Use cal. Factors from N/A</p> <p>Interval 720 Hrs.</p> <p>Blank/cal. Replicates 3/3</p> <p>Blank Water</p> <p> S. Vol 3.0</p> <p> DS. Vol 0</p> <p> D. Vol 0</p> <p> W. Vol 0</p> <p>C1 C2 --</p> <p> S. Vol 0</p> <p> DS. Vol 0</p> <p> D. Vol 0</p> <p> W. Vol 0</p>
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