

MONOCLONAL ANTIBODY **IgM** Isotypic Control

Cat. No.	Form	Concentration	Presentation
1268	Purified	25µg/ml	Liquid 2 ml
1269	FITC	25µg/ml	Liquid 2 ml

Clone GC323

Isotype IgM (mouse)

Immunogen Non-biological hapten

Specificity No specific binding detected on platelets and leucocytes from normal healthy donors.

Applications Negative isotypic control in flow cytometry.

Buffer 2 mg/ml bovine serum albumin in phosphate buffered saline containing 0.1% sodium azide.

Storage The purified liquid form should be stored at 2 - 8°C.
The conjugated forms should not be frozen and should be stored in the dark at 2 - 8°C.

Recommended Procedures Flow cytometry or fluorescent microscopy
It is necessary to adapt the concentration to the concentration of the specific antibody.

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MA003

FOR RESEARCH USE ONLY - NOT FOR USE IN DIAGNOSTIC PROCEDURES



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