

FLUORESCEIN ISOTHIOCYANATE (FITC) CONJUGATED RAT MONOCLONAL ANTIBODY AGAINST MOUSE INTERFERON ALPHA (RMMA -1)



Product Number: **22100-3**

Lot Number:

Expiration Date:

Product Information

Description: Rat Anti-Mouse Interferon Alpha antibody labeled with FITC

Clone: RMMA-1

Contents: 50 tests

Volume: ml

F/P:

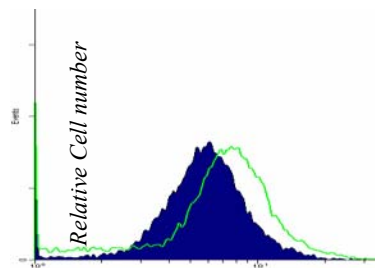
Buffer: Phosphate buffered saline (PBS) containing 1%BSA and 0.05% Kathon as a preservative, pH 7.2

Antigen: mouse interferon alpha

Isotype: IgG₁

Special Condition/comments: Photo-sensitive material protect from prolonged exposure to light. **Store at 2-8° C, DO NOT FREEZE.**

Tested Applications: Flow Cytometry: 10µL is sufficient for labeling of 1 x 10⁶ cells in 100µL total volume
Immunohistochemistry: it is recommended that each investigator determine appropriate dilutions for individual use.



Log Fluorescence Intensity-FITC Mouse-IFN- α

Expression of endogenous Mouse Interferon Alpha in B16 α cell lines.

Flow cytometry analysis on non-induced cells (closed histogram) and induced cells (open histogram).

Shipping Information

Shipping Conditions: Wet ice

Physical State of Product During Shipping: Liquid

Authorization

Released by: _____

Date: July 17, 2007

**This Product is for RESEARCH USE ONLY and is not for sale or use in any commercial kit.
NOT FOR DIAGNOSTIC OR THERAPEUTIC USE, OR USE IN HUMANS.**

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