

Basophils, Granulocytes, Monocytes, Clone MRB120A, Mab anti_Rabbit

Catalog #: YV0387



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cell line: MRB120A

Specificity: Granulocytes, monocytes, basophils

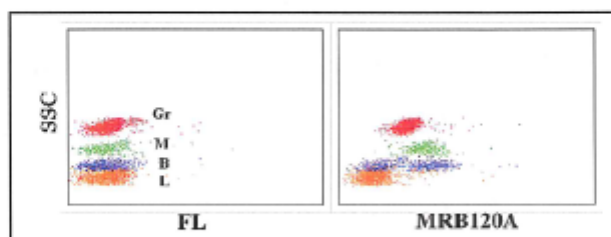
Isotype: IgG1

Known applications: Flow cytometry, immunohistochemistry, cell function

Known species reactivity: Rabbit

Description: The monoclonal antibody was produced in ascites fluid, clarified by filtration through a 0.2 micrometer filter. The antibody concentration is 1.0 mg/ml in phosphate buffered saline, preserved in 0.09% sodium azide.

Method used for quality control: Flow cytometry



Flow cytometric profile obtained with rabbit leukocytes.

STORAGE: When the vial is stored at 2-7°C, it should be stable for one year.

REFERENCES:

W. C. Davis and M. J. Hamilton. Use of flow cytometry to develop and characterize a set of monoclonal antibodies for rabbit leukocyte differentiation molecules. *J. Vet. Sci.* 9 (1):51-66, 2008.