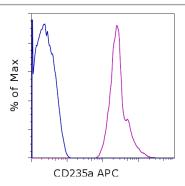


An Affymetrix Company

Anti-Human CD235a (Glycophorin A) APC

Catalog Number: 17-9987

RUO: For Research Use Only. Not for use in diagnostic procedures.



Staining of normal human peripheral blood cells with Mouse IgG2b kappa Isotype Control APC (cat. 17-4732) (blue histogram) or Anti-Human CD235a (Glycophorin A) APC (purple histogram). Nonleukocytes were used for analysis.

Product Information

Contents: Anti-Human CD235a (Glycophorin

A) APC

REF Catalog Number: 17-9987 Clone: HIR2 (also GA-R2) Concentration: 5 uL (0.015 ug) Host/Isotype: Mouse IgG2b, kappa



Formulation: aqueous buffer, 0.09% sodium azide, may contain carrier protein/stabilizer Temperature Limitation: Store at 2-8°C. Do not

freeze. Light sensitive material. Batch Code: Refer to vial



Use By: Refer to vial

Description

The HIR2 monoclonal antibody reacts with human glycophorin A, a sialoglycoprotein expressed by erythroid precursors and mature circulating red cells.

Applications Reported

This HIR2 (also GA-R2) antibody has been reported for use in flow cytometric analysis.

Applications Tested

This HIR2 (also GA-R2) antibody has been pre-titrated and tested by flow cytometric analysis of normal human peripheral blood cells. This can be used at 5 µL (0.015 µg) per test. A test is defined as the amount (µg) of antibody that will stain a cell sample in a final volume of 100 µL. Cell number should be determined empirically but can range from 10⁵ to 10⁸ cells/test.

References

Kishimoto, T., A.E.G., von dem Borne, et al. eds. 1998. Leucocyte Typing VI: White Cell Differentiation Antigens. Garland Publishing Inc. London.

Related Products

17-4732 Mouse IgG2b K Isotype Control APC

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