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CD24 Monoclonal Antibody (M1/69), Pacific

Blue Product data sheet **Catalog Number** A14885 Details Species Reactivity Species reactivity Mouse 25 µg Size Rat / IgG2b Host/Isotope **Tested Applications** Dilution Class Monoclonal Flow Cytometry (Flow) Assay-dependent Antibody Туре * Suggested working dilutions are given as a guide only. It is recommended that the user titrate the product for use in their own experiment using appropriate negative and positive controls. Clone M1/69 mouse CD24 antigen Immunogen Pacific Blue™ Conjugate Liquid Form Concentration 0.5 mg/mL **Storage Conditions** 4° C

Background/Target Information

CD24 is a two-chain glycosylphosphatidylinositol (GPI)-anchored glycoprotein expressed at multiple stages of B-cell development, beginning with the bone marrow pro-B-cell compartment and continuing through mature, surface Ig positive B-cells. Plasma cell expression is very low or negative. CD24 is also expressed on the majority of B-lineage acute lymphoblastic leukemias, B-cell CCLs and B-cell non-Hodgkin's lymphomas. CD24 may play a role in regulation of B-cell proliferation and maturation, and control of autoimmunity.

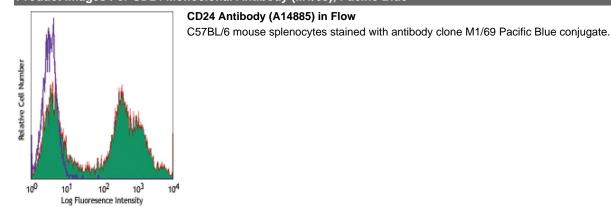
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Product Images For CD24 Monoclonal Antibody (M1/69), Pacific Blue



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