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Datasheet for ABIN534937
anti-Bu-1b antibody

1 Image

Overview

Quantity:	500 µg
Target:	Bu-1b
Reactivity:	Chicken
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This Bu-1b antibody is un-conjugated
Application:	Flow Cytometry (FACS), Immunoprecipitation (IP), Immunohistochemistry (Frozen Sections) (IHC (fro))

Product Details

Purpose:	Mouse monoclonal antibody raised against Bu-1b.
Immunogen:	Bursal cells from 2- to 5-week-old CHA (Bu-1b) strain chickens.
Clone:	5-11G2
Isotype:	IgG1
Specificity:	Chicken Bu-1b alloantigen, Mr 70 KDa.
Cross-Reactivity:	Chicken

Target Details

Target:	Bu-1b
Alternative Name:	Bu-1b (Bu-1b Products)

Application Details

Application Notes: Flow Cytometry (1 $\mu\text{g}/10^6$ cells)
The optimal working dilution should be determined by the end user.

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: In 100 mM BBS, pH 8.2

Storage: 4 °C

Storage Comment: Store at 4°C.

Images

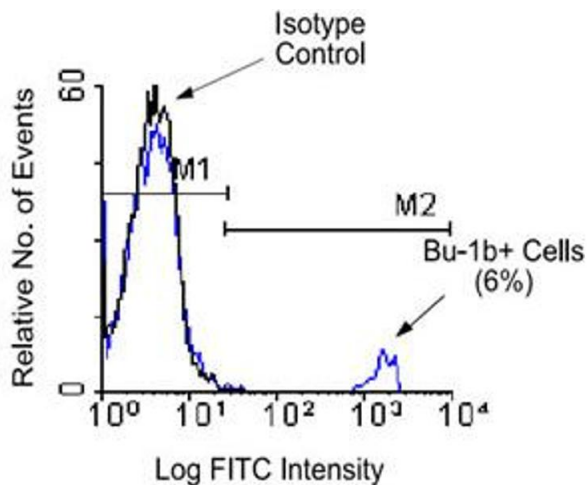


Image 1. Chicken peripheral blood mononuclear cells were first incubated with Chicken Bu-1b monoclonal antibody, clone 5-11G2 and then counter-stained with goat anti-mouse IgG-FITC. Small lymphocytes were gated using light scatter criteria and analyzed on a FACScan™ flow cytometer (BDB, San Jose, CA).