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## 30-1855: Biotin Conjugated, Anti-beta2-Microglobulin Monoclonal Antibody (Clone:B2M-01)

Clonality: Monoclonal **Clone Name:** B2M-01 Application: FACS Reactivity: Human Conjugate: Biotin Gene: B<sub>2</sub>M Gene ID: 567 **Uniprot ID:** P61769

Alternative Name: B2M,CDABP0092,HDCMA22P

**Isotype:** Mouse IgG2a

Immunogen Information: Purified human beta2-microglobulin

## **Description**

Beta2-microglobulin non-covalently associates with the 44 kDa alpha chain to forms the HLA Class I antigen complex. Human beta2-microglobulin associated with HLA Class I antigens is expressed on many types of cells including lymphocytes, thymocytes, monocytes, granulocytes, platelets, endothelial cells, and epithelial cells. It is absent on erythrocytes.

## **Product Info**

Amount: 0.1 mg

**Storage condition :** Store at 2-8°C. Do not freeze.

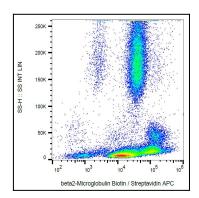


Figure 1: Surface staining of beta2-microglobulin in human peripheral blood with anti-beta2-microglobulin (B2M-01) biotin.