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## 10-4160-F: Monoclonal Antibody to Human CD47 (Clone: B6H12) FITC conjugated

Clonality: Monoclonal Clone Name: B6H12 Application: **FACS** Reactivity: Human **FITC** Conjugate: CD47 Gene: Gene ID: 961 **Uniprot ID:** Q08722 Format: Purified

Alternative Name: antigen identified by monoclonal 1D8, Antigenic surface determinant protein OA3, CD47 antigen

(Rh-related antigen,integrin-associated signal transducer),IAPintegrin associated protein

Isotype: Mouse IgG1 Kappa

Immunogen Information: Intact CD47 purified from placenta was used as immunogen for this antibody.

## **Product Info**

**Amount :**  $25 \mu g / 100 \mu g$ 

Purification: Protein G Chromatography

**Content:** 0.2 mg/ml in Tris buffer containing 0.05% Azide **Storage condition:** Store the antibody at 4°C, stable for 6 months.

## **Application Note**

FACS: 0.5-1 µg/10^6 cells

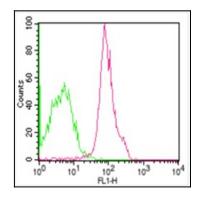


Fig-1: Cell Surface flow analysis of hCD47 in PBMC (Lymphocytes) using 0.5  $\mu$ g/10^6 cells. Green represents isotype control (ABEOMICS); red represents FITC conjugated anti-hCD47 antibody (10-4160F).