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10-4195-F: Monoclonal Antibody to CD37 (Clone: HH1) FITC Conjugated

Clonality: Monoclonal

Clone Name: HH1 Application: **FACS** Reactivity: Human **FITC** Conjugate: CD37 Gene: Gene ID: 951 **Uniprot ID:** P11049 Format: Purified

Alternative Name: Leukocyte antigen CD37, Tetraspanin-26, Tspan-26

Isotype: IgG1 Kappa

Description

CD37 is an internalizing B-cell antigen expressed on Non-Hodgkin lymphoma (NHL) and chronic lymphocytic leukemia cells (CLL).

Product Info

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

Purification: Protein G Chromatography

Content: 25 μg in 125 μl/100 μg in 500 μl Tris containing 0.05% sodium azide. Sodium azide is highly toxic.

Storage condition : Store the antibody at 4°C; stable for 6 months.

Application Note

Flowcytometry Analysis: 0.5 -1 µg

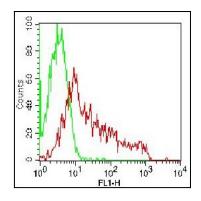


Fig. 1: Cell surface staining of PBMC (lymphocytes gated). Green represents FITC conjugated Isotype control (ABEOMICS). Red represents FITC conjugated anti-CD37 clone HH1 (10-4195-F). 0.5 μgantibodies were used.