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## 10-4192-F: Monoclonal Antibody to CD69 (Clone: FN50 ) FITC Conjugated

Clonality: Monoclonal Clone Name: FN50 Application: **FACS** Reactivity: Human **FITC** Conjugate: **CD69** Gene: Gene ID: 969 **Uniprot ID:** Q07108 Format: Purified

Alternative Name: Early activation antigen CD69, Activation inducer molecule, C-type lectin domain family 2 member C,

Early T-cell activation antigen p60, Leukocyte surface antigen Leu-23

**Isotype**: IgG1

## **Product Info**

**Amount :** 100 μg

**Purification:** Protein G Chromatography

Content: 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 /10^6 Cells

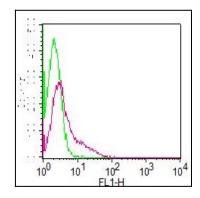


Fig. 1- Cell surface staining of PBMC stimulated 5hrs with PMA+lonomycin. Lymphocytes were gated. Green represents FITC conjugated IgG1 Isotype control (Abeomics), Red represents FITC conjugated Anti-CD69 Clone FN50 (10-4192F). 0.5 µg antibody was used.