

## *Anti-CD13 Monoclonal Antibody*

### *Purified antibody*

*(ANPEP alanyl aminopeptidase, membrane)*

**Product Information:**

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1) <b>Catalog #:</b>	MSFR106680
<b>Item Name:</b>	CD13 mAb FRT24 (purified) 100ug
<b>Size :</b>	100µg (affinity-purified, protein G)
<b>Species :</b>	Mouse
<b>Product Code :</b>	CD13-Mo-MY020
<b>RRID :</b>	AB_2753113

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**Clone name :** FRT24

**Other name :** APN; LAP1; P150; PEPN; GP150

**Formulation :** liquid. ( 1.0 mg / ml in PBS, no preservative)

**Storage :** Store at 4°C. This antibody can also be aliquoted and stored at -80°C for long-term storage. Avoid repeated freeze-thaw cycles. Non-hazardous. No MSDS required.

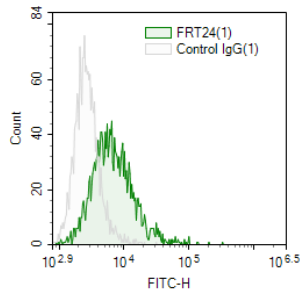
**Species :** mouse, monoclonal

**Isotype :** IgG1, κ

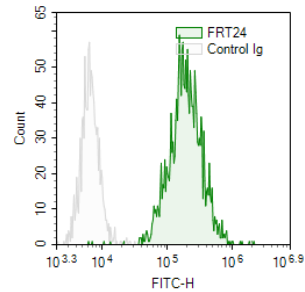
**Antigen :** TCC-PAN2/Human

**Specificity :** human (others not tested)

This antibody is specific to CD13.



cell line:KG1  
2<sup>nd</sup> antibody:anti-mouse IgG FITC



cell line:A375  
2<sup>nd</sup> antibody:anti-mouse IgG FITC

**Applications :** Flow Cytometry (FC), Immunoprecipitation (IP)

**Research Use :** For research use only, not for use in diagnostic procedures.

**Remark :** FC recommended concentration

(cell conc.  $5 \times 10^5$  cell / test & antibody conc.  $0.5 \mu\text{g}$  / test)

**Reference :**