

*Anti-CD59 Monoclonal Antibody**Purified antibody**(1F5; HRF-20; MAC-IP; p18-20)*

code Number : CD59-Mo-MY028 (RRID : AB\_2750922)

Clone name : FRT32

Other name : 1F5; EJ16; EJ30; EL32; G344; MIN1; MIN2; MIN3; MIRL; HRF20; MACIF; MEM43; MIC11; MSK21; 16.3A5; HRF-20; MAC-IP; p18-20

Size : 0.1mg (affinity-purified, proteinG)

Formulation : liquid. (0.75 mg / ml in PBS with 0.03% ProClin)

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

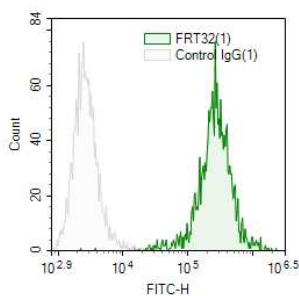
Species : mouse, monoclonal

Isotype : IgG1,  $\kappa$ 

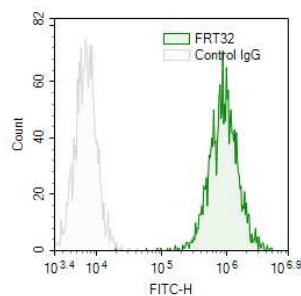
Antigen : NCI-H322/Human

Specificity : human (others not tested)

This antibody is specific to CD59.



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



cell line:NCI-H322  
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** :