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## 10-4136: Monoclonal Antibody to Human CD95 (Clone: BR18)

Clonality: Monoclonal

**Clone Name:** BR18 Application: **FACS** Reactivity: Human Gene: **FAS** Gene ID: 355 **Uniprot ID:** P25445 Format: **Purified** 

Apo-1 antigen, apoptosis antigen 1, Apoptosis-mediating surface antigen FAS, APT1FASTM, Fas **Alternative Name:** 

(TNF receptor superfamily, member 6), FASLG receptor

Isotype: Mouse IgG1 Kappa

A partial length Recombinant protein of human CD95 was taken as immunogen for this Immunogen Information:

antibody.

## **Product Info**

Amount: 25 μg / 100 μg

**Purification:** Protein G Chromatography

25 μg in 50 μl/100 μg in 200 μl PBS containing 0.05% BSA and 0.05% sodium azide. Sodium Content:

azide is highly toxic.

Store the antibody at 4°C, stable for 6 months. For long-term storage, store at -20°C. Avoid Storage condition:

repeated freeze and thaw cycles.

## **Application Note**

FACS: 0.5-1 μg/10<sup>6</sup> cells

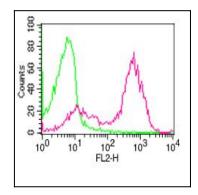


Fig-1: Cell Surface flow analysis of CD95 in PBMC (Lymphocytes) using 0.5 µg/10^6 cells. Green represents isotype control (ABEOMICS); red represents anti-hCD95 antibody (10-4136). Goat anti-mouse PE conjugated secondary antibody (ABEOMICS) was used.