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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Anti-FAS Monoclonal Antibody-APC

Product Details

Molecular Weight:

Properties

Appearance: no data available

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

This product is for Research Use Only· Not for Human or Veterinary or Therapeutic Use

Tel:781-999-4286 E_mail:info@targetmol.com Address:36 Washington Street,Wellesley Hills,MA 02481

Anti-FAS Monoclonal Antibody-APC

Product Details

Ig Type:	Rabbit monoclonal IgG
Reactivity:	Human
Conjugation:	APC
Molecular Weight:	
Purification:	

Applications

Verified Activity:	Flow cytometry analysis of FAS overexpressed 399F cells with TMAZ-0013A, followed by goat anti-rabbit IgG-ABflo 647 (red line). The isotype control is rabbit IgG (black line).
Application:	ELISA, FACS
Recommended	0.1-0.2 µg/10E6 cells for FACS; 1 ng/µl for ELISA

Properties

Appearance:	no data available
Purity:	> 95% as determined by SDS-PAGE.
Stability & Storage:	For unconjugated and biotin antibody, store at -20°C or -80°C for long term. Avoid repeated freeze-thaw cycles. For APC/PE/AF647/AF555/AF488 conjugated antibody, store at 4°C, do not freeze.
Shipping:	For unconjugated and biotin antibody, shipping with dry ice. For APC/PE/AF647/AF555/AF488 conjugated antibody, shipping with blue ice.

Antigen Details

Immunogen:	FAS
Antigen Species:	Human
Gene ID:	355
Uniprot ID:	P25445
Biology Area:	Immunology Research

Research Background

Receptor for TNFSF6/FASLG. The adapter molecule FADD recruits caspase CASP8 to the activated receptor. The resulting death-inducing signaling complex (DISC) performs CASP8 proteolytic activation which initiates the subsequent cascade of caspases (aspartate-specific cysteine proteases) mediating apoptosis. FAS-mediated apoptosis may have a role in the induction of peripheral tolerance, in the antigen-stimulated suicide of mature T-cells, or both. The secreted isoforms 2 to 6 block apoptosis (in vitro)

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