

Datasheet for ABIN2472862

## anti-FAS antibody (Extracellular Domain) (FITC)



[Go to Product page](#)

### 3 Publications

#### Overview

|                      |                                         |
|----------------------|-----------------------------------------|
| Quantity:            | 0.1 mg                                  |
| Target:              | FAS                                     |
| Binding Specificity: | Extracellular Domain                    |
| Reactivity:          | Human, Rhesus Monkey                    |
| Host:                | Mouse                                   |
| Clonality:           | Monoclonal                              |
| Conjugate:           | This FAS antibody is conjugated to FITC |
| Application:         | Flow Cytometry (FACS)                   |

#### Product Details

|                   |                                                                                 |
|-------------------|---------------------------------------------------------------------------------|
| Immunogen:        | Fusion protein comprising extracellular domain of human Fas linked to human Fc. |
| Clone:            | LOB 3-17                                                                        |
| Isotype:          | IgG1                                                                            |
| Cross-Reactivity: | Rhesus Monkey                                                                   |
| Characteristics:  | Purified IgG conjugated to Fluorescein Isothiocyanate Isomer 1 (FITC)           |

#### Target Details

|                   |                                       |
|-------------------|---------------------------------------|
| Target:           | FAS                                   |
| Alternative Name: | CD95 ( <a href="#">FAS Products</a> ) |
| Background:       | Synonyms: FAS                         |

## Target Details

|           |                                                                                                                                                                                                 |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Gene ID:  | 355                                                                                                                                                                                             |
| UniProt:  | <a href="#">P25445</a>                                                                                                                                                                          |
| Pathways: | <a href="#">p53 Signaling</a> , <a href="#">Apoptosis</a> , <a href="#">Production of Molecular Mediator of Immune Response</a> , <a href="#">Positive Regulation of Endopeptidase Activity</a> |

## Application Details

|                    |                                                                    |
|--------------------|--------------------------------------------------------------------|
| Application Notes: | Optimal working dilution should be determined by the investigator. |
| Restrictions:      | For Research Use only                                              |

## Handling

|                |           |
|----------------|-----------|
| Format:        | Liquid    |
| Concentration: | 0.1 mg/mL |

## Publications

|                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product cited in: | <p>Paulsen, Janssen: "Pro- and anti-apoptotic CD95 signaling in T cells." in: <b>Cell communication and signaling : CCS</b>, Vol. 9, pp. 7, (2011) (<a href="#">PubMed</a>).</p> <p>Ximeri, Galanopoulos, Klaus, Parcharidou, Giannikou, Psyllaki, Symeonidis, Pappa, Kartasis, Liapi, Hatzimichael, Kokoris, Korkolopoulou, Sambani, Pontikoglou, Papadaki: "Effect of lenalidomide therapy on hematopoiesis of patients with myelodysplastic syndrome associated with chromosome 5q deletion." in: <b>Haematologica</b>, Vol. 95, Issue 3, pp. 406-14, (2010) (<a href="#">PubMed</a>).</p> <p>Mesdaghi, Vodjgani, Salehi, Hadjati, Sarrafnejad, Bidad, Berjisian: "Natural killer cells in allergic rhinitis patients and nonatopic controls." in: <b>International archives of allergy and immunology</b>, Vol. 153, Issue 3, pp. 234-8, (2010) (<a href="#">PubMed</a>).</p> |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|