



[Go to Product page](#)

Datasheet for ABIN533782  
**anti-FADD antibody (AA 1-208)**

1 Image

3 Publications

### Overview

Quantity:	100 µL
Target:	FADD
Binding Specificity:	AA 1-208
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This FADD antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunofluorescence (IF), Immunocytochemistry (ICC)

### Product Details

Purpose:	Mouse monoclonal antibody raised against partial recombinant FADD.
Immunogen:	Recombinant protein corresponding to amino acids 1-208 of human FADD.
Clone:	J1D2
Isotype:	IgG2b
Cross-Reactivity:	Human
Characteristics:	Antibody Reactive Against Recombinant Protein.

### Target Details

Target:	FADD
---------	------

## Target Details

---

Alternative Name: FADD ([FADD Products](#))

Gene ID: 8772

Pathways: [Apoptosis](#), [TLR Signaling](#), [Activation of Innate immune Response](#), [Positive Regulation of Endopeptidase Activity](#), [Toll-Like Receptors Cascades](#)

## Application Details

---

Application Notes: The optimal working dilution should be determined by the end user.

Restrictions: For Research Use only

## Handling

---

Format: Liquid

Buffer: In PBS, pH 7.4 (10 % glycerol, 0.02 % sodium azide).

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: -20 °C,-80 °C

Storage Comment: Store at 2°C to 8°C for 1 week. For long term storage, aliquot and store at -20°C to -80°C. Aliquot to avoid repeated freezing and thawing.

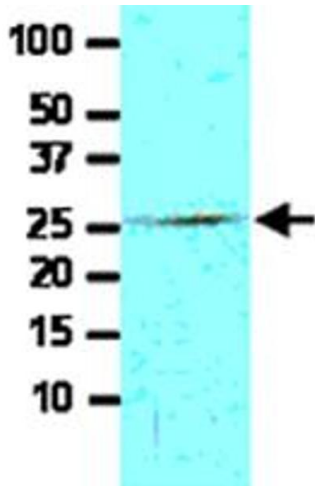
## Publications

---

Product cited in: Tsao, Su, Lin, Yu, Kuo, Shen, Chen, Liao: "Japanese encephalitis virus infection activates caspase-8 and -9 in a FADD-independent and mitochondrion-dependent manner." in: **The Journal of general virology**, Vol. 89, Issue Pt 8, pp. 1930-41, (2008) ([PubMed](#)).

Tourneur, Buzyn, Chiocchia: "FADD adaptor in cancer." in: **Medical immunology (London, England)**, Vol. 4, Issue 1, pp. 1, (2005) ([PubMed](#)).

Bannerman, Tupper, Kelly, Winn, Harlan: "The Fas-associated death domain protein suppresses activation of NF-kappa B by LPS and IL-1 beta." in: **The Journal of clinical investigation**, Vol. 109, Issue 3, pp. 419-25, (2002) ([PubMed](#)).



**Image 1.** Cell lysate of Jurkat (30 ug) was resolved by SDS-PAGE and probed with FADD monoclonal antibody, clone J1D2 (1:500). Proteins were visualized using a goat anti-mouse secondary antibody conjugated to HRP and an ECL detection system.