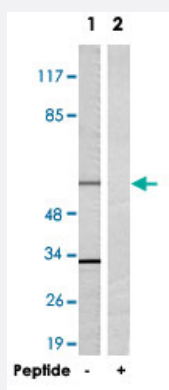


TRAF3IP3 polyclonal antibody

Catalog # PAB17550

Size 100 ug

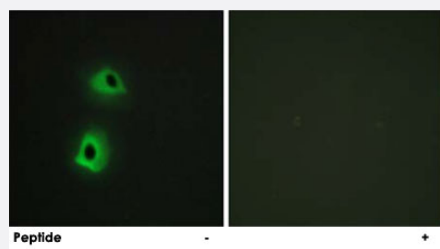
Applications



Western Blot (Cell lysate)

Western blot analysis of extracts from 293 cells, using TRAF3IP3 polyclonal antibody (Cat # PAB17550).

Peptide "+" means "with peptide blocking".



Immunofluorescence

Immunofluorescence analysis of HeLa cells, using TRAF3IP3 polyclonal antibody (Cat # PAB17550).

Peptide "+" means "with peptide blocking".

Specification

Product Description	Rabbit polyclonal antibody raised against synthetic peptide of TRAF3IP3.
Immunogen	A synthetic peptide corresponding to internal of human TRAF3IP3.
Host	Rabbit
Reactivity	Human, Mouse, Rat
Specificity	This antibody detects endogenous levels of total TRAF3IP3 protein.
Form	Liquid

Recommend Usage	Western Blot (1:500-1:1000) ELISA (1:20000) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS, pH 7.4 (150mM NaCl, 0.02% sodium azide, 50% glycerol)
Storage Instruction	Store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

- Western Blot (Cell lysate)

Western blot analysis of extracts from 293 cells, using TRAF3IP3 polyclonal antibody (Cat # PAB17550).

Peptide "+" means "with peptide blocking".

- Immunofluorescence

Immunofluorescence analysis of HeLa cells, using TRAF3IP3 polyclonal antibody (Cat # PAB17550).

Peptide "+" means "with peptide blocking".

- Enzyme-linked Immunoabsorbent Assay

Gene Info — TRAF3IP3

Entrez GeneID	80342
Protein Accession#	Q9Y228
Gene Name	TRAF3IP3
Gene Alias	DJ434O14.3, FLJ44151, MGC117354, MGC163289, T3JAM
Gene Description	TRAF3 interacting protein 3
Omim ID	608255
Gene Ontology	Hyperlink
Other Designations	TRAF3 interacting Jun N terminal kinase (JNK) activating modulator TRAF3-interacting JNK-activating modulator TRAF3-interacting Jun N-terminal kinase (JNK)-activating modulator

Disease

- [Tobacco Use Disorder](#)