

FLJ36180 Rabbit pAb

FLJ36180 Rabbit pAb Catalog # AP56133

Product Information

Application WB
Primary Accession Q8N9V2
Reactivity Rat, Pig, Dog
Host Rabbit
Clonality Polyclonal
Calculated MW 53002
Physical State Liquid

Immunogen KLH conjugated synthetic peptide derived from human FLJ36180

Epitope Specificity /351-450/468

Purity affinity purified by Protein A

Buffer 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. **SIMILARITY** Contains 1 B30.2/SPRY domain. Contains 1 RING-type zinc finger.

SUBUNIT Interacts with USP5 (By similarity).

Important Note This product as supplied is intended for research use only, not for use in

human, therapeutic or diagnostic applications.

Background Descriptions The RING-type zinc finger motif is present in a number of viral and eukaryotic

proteins and is made of a conserved cysteine-rich domain that is able to bind two zinc atoms. Proteins that contain this conserved domain are generally involved in the ubiquitination pathway of protein degradation.TRIML1 (tripartite motif family-like 1), also known as RNF209 (RING finger protein 209), is a 468 amino acid protein that contains one SPRY domain and one RING-type zinc finger. Due to the presence of a RING-type zinc finger motif, TRIML1 may be involved in protein degradation events within the cell.

Additional Information

Gene ID 339976

Other Names Probable E3 ubiquitin-protein ligase TRIML1, 2.3.2.27, RING finger protein

209, RING-type E3 ubiquitin transferase TRIML1, Tripartite motif family-like

protein 1, TRIML1, RNF209

Dilution WB=1:500-2000

Storage Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. When

reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody

is stable for at least two weeks at 2-4 °C.

Protein Information

Name TRIML1

Synonyms RNF209

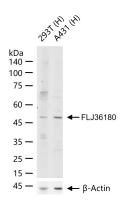
Function Probable E3 ubiquitin-protein ligase which plays an important role in

blastocyst development.

Background

The RING-type zinc finger motif is present in a number of viral and eukaryotic proteins and is made of a conserved cysteine-rich domain that is able to bind two zinc atoms. Proteins that contain this conserved domain are generally involved in the ubiquitination pathway of protein degradation.TRIML1 (tripartite motif family-like 1), also known as RNF209 (RING finger protein 209), is a 468 amino acid protein that contains one SPRY domain and one RING-type zinc finger. Due to the presence of a RING-type zinc finger motif, TRIML1 may be involved in protein degradation events within the cell.

Images



25 ug total protein per lane of various lysates (see on figure) probed with FLJ36180 polyclonal antibody, unconjugated (AP56133) at 1:1000 dilution and 4°C overnight incubation. Followed by conjugated secondary antibody incubation at r.t. for 60 min.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.