

Rabbit Anti-RNF89 antibody

SL9165R

Product Name: Chinese Name: Ring finger protein89 Ring Finger Protein 89; Ring Finger Protein 89; TRIM 6; TRIM6; Tripartite Mo Containing 6; Tripartite motif containing protein 6; TRIM6 HUMAN. Organism Species: Rabbit Clonality: Polyclonal React Species: Human,Mouse,Rat,Dog,Cow,Horse,Rabbit,Sheep, ELISA=1:500-1000IHC-P=1:400-800IHC-F=1:400-800IF=1:50-200 (Paraffin se	tif
Alias: Ring Finger Protein 89; Ring Finger Protein 89; TRIM 6; TRIM6; Tripartite Mo Containing 6; Tripartite motif containing protein 6; TRIM6 HUMAN. Organism Species: Rabbit Clonality: Polyclonal React Species: Human, Mouse, Rat, Dog, Cow, Horse, Rabbit, Sheep,	tif
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	ections
Applications:	
not yet tested in other applications.	
optimal dilutions/concentrations should be determined by the end user.	
Molecular weight: 56kDa	
Cellular localization: cytoplasmic	
Form: Lyophilized or Liquid	
Concentration: 1mg/ml	
immunogen: KLH conjugated synthetic peptide derived from human TRIM6/RNF89:301-420	/488
Lsotype: IgG	
Purification: affinity purified by Protein A	
Storage Buffer: 0.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.	
Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. The lyophilized	
antibody is stable at room temperature for at least one month and for greater than	ı a year
Storage: when kept at -20°C. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of the sterile pH 7.4 0.	of
antibody the antibody is stable for at least two weeks at 2-4 °C.	
PubMed: PubMed	
The protein encoded by this gene is a member of the tripartite motif (TRIM) fam	iily.
The TRIM motif includes three zinc-binding domains, a RING, B-box type 1 and	d B-box
Product Detail: type 2 domain, and a coiled-coil region. The protein localizes to the nucleus, but	its
specific function has not been identified. This gene is mapped to chromosome 1	lp15,
where it resides within a TRIM gene cluster. Alternative splicing results in multi	ple
transcript variants. A read-through transcript from this gene into the downstream	

TRIM34 gene has also been observed, which results in a fusion product from these neighboring family members.

Subunit:

Homomultimer

Subcellular Location:

Cytoplasmic

Similarity:

Belongs to the TRIM/RBCC family.

Contains 1 B box-type zinc finger.

Contains 1 B30.2/SPRY domain.

Contains 1 RING-type zinc finger.

SWISS:

Q9C030

Gene ID:

117854

Database links:

Entrez Gene: 117854Human

Omim: 607564Human

SwissProt: Q9C030Human

Important Note:

This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.