



Anti-TRIM49 (aa 287-336) polyclonal antibody (CABT-BL3669)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	Synthetic peptide corresponding to a region within internal sequence amino acids 287-336 (VHITLHHEEA NNDIFLYEIL RSMCIGCDHQ DVPYFTATPR SFLAWGVQTF) of Human TRIM49.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	WB
Format	Liquid
Buffer	2% Sucrose, PBS
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction	The protein encoded by this gene contains a RING zinc finger, a motif known to be involved in protein-protein interactions. This gene has been found to be preferentially expressed in testis. Related pseudogenes and gene duplicates have also been identified on chromosome 11.
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GENE INFORMATION

Entrez Gene ID [57093](#)

Protein Refseq [NP_065091](#)

UniProt ID [P0CI25](#)
