



Human TRIM6 blocking peptide (CDBP3065)

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

PRODUCT INFORMATION

Product Overview	Blocking/Immunizing peptide for anti-TRIM6 antibody
Antigen Description	The protein encoded by this gene is a member of the tripartite motif (TRIM) family. The TRIM motif includes three zinc-binding domains, a RING, B-box type 1 and B-box 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 11p15, where it resides within a TRIM gene cluster. Alternative splicing results in multiple 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. [provided by RefSeq, Oct 2010]
Species	Human
Conjugate	Unconjugated
Applications	Apuri, BL, ELISA
Format	Lyophilized powder
Size	100 µg
Preservative	None
Storage	Shipped at ambient temperature, store at -20°C.

GENE INFORMATION

Gene Name	TRIM6 tripartite motif containing 6 [Homo sapiens]
Official Symbol	TRIM6
Synonyms	TRIM6; tripartite motif containing 6; tripartite motif-containing protein 6; RNF89; RING finger

protein 89; tripartite motif-containing 6;

Entrez Gene ID	117854
mRNA Refseq	NM_001003818
Protein Refseq	NP_001003818
UniProt ID	Q9C030
Chromosome Location	11p15
Function	metal ion binding; molecular_function; zinc ion binding;