



# Human TRIM11 peptide (DAG-P1213)

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

## PRODUCT INFORMATION

<b>Antigen Description</b>	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, a B-box type 1 and a B-box type 2, and a coiled-coil region. This protein localizes to the nucleus and the cytoplasm. Its function has not been identified. [provided by RefSeq, Jul 2008]
<b>Specificity</b>	Ubiquitous.
<b>Conjugate</b>	Unconjugated
<b>Sequence Similarities</b>	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.
<b>Format</b>	Liquid
<b>Preservative</b>	None
<b>Storage</b>	Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

## GENE INFORMATION

<b>Gene Name</b>	<a href="#">TRIM11 tripartite motif containing 11 [ Homo sapiens (human) ]</a>
<b>Official Symbol</b>	TRIM11
<b>Synonyms</b>	TRIM11; tripartite motif containing 11; BIA1; RNF92; E3 ubiquitin-protein ligase TRIM11; RING finger protein 92; tripartite motif-containing 11; tripartite motif-containing protein 11;
<b>Entrez Gene ID</b>	<a href="#">81559</a>
<b>mRNA Refseq</b>	<a href="#">NM_145214.2</a>

<b>Protein Refseq</b>	<a href="#">NP_660215.1</a>
<b>UniProt ID</b>	Q96F44
<b>Chromosome Location</b>	1q42.13
<b>Pathway</b>	Adaptive Immune System, organism-specific biosystem; Antigen processing: Ubiquitination and Proteasome degradation, organism-specific biosystem; Class I MHC mediated antigen processing and presentation, organism-specific biosystem; Immune System, organism-specific biosystem;
<b>Function</b>	protein binding; protein domain specific binding; transcription factor binding; ubiquitin-protein ligase activity; zinc ion binding;