



# Human TRIM68 blocking peptide (CDBP2815)

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

## PRODUCT INFORMATION

<b>Product Overview</b>	Blocking/Immunizing peptide for anti-SS-56/TRIM68 antibody
<b>Antigen Description</b>	This gene encodes a protein which contains a RING finger domain, a motif present in a variety of functionally distinct proteins and known to be involved in protein-protein and protein-DNA interactions. This gene is expressed in many cancer cell lines. Its expression in normal tissues, however, was found to be restricted to prostate. This gene was also found to be differentially expressed in androgen-dependent versus androgen-independent prostate cancer cells. [provided by RefSeq, Oct 2011]
<b>Species</b>	Human
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	Apuri, BL, ELISA
<b>Format</b>	Lyophilized powder
<b>Size</b>	100 µg
<b>Preservative</b>	None
<b>Storage</b>	Shipped at ambient temperature, store at -20°C.

## GENE INFORMATION

<b>Gene Name</b>	<a href="#">TRIM68 tripartite motif containing 68 [ Homo sapiens ]</a>
<b>Official Symbol</b>	TRIM68
<b>Synonyms</b>	TRIM68; tripartite motif containing 68; ring finger protein 137 , RNF137, tripartite motif containing 68; E3 ubiquitin-protein ligase TRIM68; FLJ10369; SS 56; SSA protein SS-56;

Ro/SSA1 related protein; ring finger protein 137; tripartite motif-containing 68; tripartite motif-containing protein 68; SS56; GC109; SS-56; RNF137; MGC126176;

Entrez Gene ID	<a href="#">55128</a>
mRNA Refseq	<a href="#">NM_018073</a>
Protein Refseq	<a href="#">NP_060543</a>
UniProt ID	Q6AZZ1
Chromosome Location	11p15.4
Function	androgen receptor binding; histone acetyltransferase binding; ligase activity; metal ion binding; ubiquitin-protein ligase activity; zinc ion binding;