



Human HIVEP2 blocking peptide (CDBP1482)

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

PRODUCT INFORMATION

Product Overview	Blocking/Immunizing peptide for anti-HIVEP2/MIBP1 antibody
Antigen Description	This gene encodes a member of a family of closely related, large, zinc finger-containing transcription factors. The encoded protein regulates transcription by binding to regulatory regions of various cellular and viral genes that maybe involved in growth, development and metastasis. The protein contains the ZAS domain comprised of two widely separated regions of zinc finger motifs, a stretch of highly acidic amino acids and a serine/threonine-rich sequence. [provided by RefSeq, Nov 2012]
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	HIVEP2 human immunodeficiency virus type I enhancer binding protein 2 [Homo sapiens (human)]
Official Symbol	HIVEP2
Synonyms	HIVEP2; human immunodeficiency virus type I enhancer binding protein 2; SHN2; ZAS2; MBP-

2; MIBP1; ZNF40B; HIV-EP2; transcription factor HIVEP2; Schnurri-2; MHC binding protein-2; MHC-binding protein 2; c-myc intron binding protein 1; human immunodeficiency virus type I enhancer-binding protein 2;

Entrez Gene ID	3097
mRNA Refseq	NM_006734.3
Protein Refseq	NP_006725.3
UniProt ID	P31629
Chromosome Location	6q23-q24
Function	DNA binding; metal ion binding;
