



Human DBNL blocking peptide (CDBP1476)

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

PRODUCT INFORMATION

Product Overview	Blocking/Immunizing peptide for anti-HIP-55/SH3P7 antibody
Antigen Description	DBNL (drebrin-like) is a protein-coding gene. Diseases associated with DBNL include cervicitis, and eclampsia. GO annotations related to this gene include actin binding and protein domain specific binding. An important paralog of this gene is DBN1.
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	DBNL drebrin-like [Homo sapiens (human)]
Official Symbol	DBNL
Synonyms	DBNL; drebrin-like; ABP1; HIP55; SH3P7; HIP-55; drebrin-like protein; drebrin-F; cervical SH3P7; SH3 domain-containing protein 7; cervical mucin-associated protein; HPK1-interacting protein of 55 kDa; src homology 3 domain-containing protein HIP-55;
Entrez Gene ID	28988

mRNA Refseq	NM_001014436.2
Protein Refseq	NP_001014436.1
UniProt ID	Q9UJU6
Chromosome Location	7p13
Pathway	Apoptosis, organism-specific biosystem; Apoptotic cleavage of cellular proteins, organism-specific biosystem; Apoptotic execution phase, organism-specific biosystem; Caspase-mediated cleavage of cytoskeletal proteins, organism-specific biosystem; JNK signaling in the CD4+ TCR pathway, organism-specific biosystem; TCR Signaling Pathway, organism-specific biosystem; TCR signaling in naive CD4+ T cells, organism-specific biosystem;
Function	actin binding; actin filament binding; enzyme activator activity; protein C-terminus binding; protein binding; protein domain specific binding;
