



Human SEC16B blocking peptide (CDBP1797)

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

PRODUCT INFORMATION

Product Overview	Blocking peptide for anti-LZTR2 antibody
Antigen Description	SEC16B is a mammalian homolog of <i>S. cerevisiae</i> Sec16 that is required for organization of transitional endoplasmic reticulum (ER) sites and protein export (Bhattacharyya and Glick, 2007 [PubMed 17192411]).[supplied by OMIM, Jun 2009]
Species	Human
Conjugate	Unconjugated
Applications	BL
Format	Liquid
Concentration	200 µg/ml
Size	50 µg
Buffer	PBS containing 0.02% sodium azide
Preservative	0.02% Sodium Azide
Storage	Store at -20°C, stable for one year.

GENE INFORMATION

Gene Name	SEC16B SEC16 homolog B (S. cerevisiae) [Homo sapiens (human)]
Official Symbol	SEC16B
Synonyms	SEC16B; SEC16 homolog B (S. cerevisiae); RGPR; LZTR2; SEC16S; PGPR-p117; protein transport protein Sec16B; RGPR-p117; protein SEC16 homolog B; leucine zipper transcription

regulator 2; regucalcin gene promotor region related protein; regucalcin gene promoter region-related protein p117;

Entrez Gene ID	89866
mRNA Refseq	NM_033127.2
Protein Refseq	NP_149118.2
UniProt ID	Q96JE7
Chromosome Location	1q25.2