Recombinant Human SEC16B cell lysate

Cat. No. SEC16B-1044HCL **Lot. No.** (See product label)

SPECIFICATION

Product Overview	
Species	Human
Description	SEC16B is a mammalian homolog of S. cerevisiae Sec16 that is required for organization of transitional endoplasmic reticulum (ER) sites and protein export (Bhattacharyya and Glick, 2007 [PubMed 17192411]).
Size	100 ul
Storage Buffer	1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)
Applications	Western Blot;

GENE INFORMATION

Gene Name	SEC16B SEC16 homolog B (S. cerevisiae) [Homo sapiens]
Official Symbol	SEC16B
Synonyms	SEC16B; SEC16 homolog B (S. cerevisiae); leucine zipper transcription regulator 2 , LZTR2; protein transport protein Sec16B; PGPR p117; regucalcin gene promotor region related protein; RGPR; RGPR-p117; protein SEC16 homolog B; leucine zipper transcription regulator 2; regucalcin gene promoter region-related protein p117; LZTR2; SEC16S; PGPR-p117; FLJ23871; FLJ25761; FLJ33652; FLJ36620;

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	DKFZp686C2486;
Gene ID	89866
mRNA Refseq	NM_033127
Protein Refseq	NP_149118
MIM	612855
UniProt ID	Q96JE7
Chromosome Location	1q25.2

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