

Recombinant Human SERTA Domain Containing 1, His-tagged

Cat. No. SERTAD1-2986H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human SERTAD1 protein, fused with a His-tag at N-terminus, was expressed in <i>E.coli</i> and purified by using conventional chromatography techniques, 24704Da (236aa).
Species	Human
Source	E.coli
Description	SERTA domain-containing protein 1 is a protein that in humans is encoded by the SERTAD1 gene.
Sequences of amino acids	MLSKGLKRKR EEEEEKEPLA VDSWWLDPGH TAVAQAPPAV ASSSLFDLSV LKLHHS LQQS EPDLRHLVLV VNTLRR IQAS MAPAAALPPV PSPPAAPSVA DNLLASSDAA LSASMASLLE DLSHIEGLSQ APQPLADEGP PGRAIGGAAP SLGALDLLGP ATGCLDDGL EGLFEDIDTS MYDNELWAPA SEGLKPGPED GPGKEEAPEL DEALDY LMD VLVGTQALER PPGPGR
Formulation	10 mM Tris. pH 8.0. 0.1% Triton X-100. 0.002% NaN ₃ . 10mM DTT
Purity	95% by SDS - PAGE
Applications	MS. SDS

GENE INFORMATION

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Gene Name	SERTAD1 SERTA domain containing 1 [Homo sapiens]
Synonyms	SERTAD1; SEI1; TRIP-Br1; SERTA domain containing 1; CDK4-binding protein p34SEI1; SEI-1; CDK4-binding protein p34SEI; Transcriptional regulator interacting with the PHD-bromodomain 1; SERTA domain-containing protein 1
Gene ID	29950
mRNA Refseq	NM_013376
Protein Refseq	NP_037508
UniProt ID	Q9UHV2
Chromosome Location	19q13.1-q13.2
Function	Protein binding; transcription activator activity