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Product Datasheet

Recombinant human IPP-POZ (1-157aa) protein NBS-PAT-9RCET3-100

Article Name	Recombinant human IPP-POZ (1-157aa) protein
Biozol Catalog Number	NBS-PAT-9RCET3-100
Supplier Catalog Number	PAT-9RCET3-100
Alternative Catalog Number	NBS-PAT-9RCET3-100
Manufacturer	Nordic BioSite
Category	Proteine/Peptide
Application	EP
Species Reactivity	Human
Product Description	Intracisternal A particle-promoted polypeptide (IPP) is a 66kDa protein (584 amino acids), which contains an N-terminal POZ protein-protein interaction domain and a C-terminal kelch repeat domain consisting of six tandem arranged repeats. The POZ dom...
Concentration	1 mg/ml
Molecular Weight	17.3 kDa (157aa) confirmed by MALDI-TOF
Tag	Untagged
NCBI	3652
UniProt	Q9Y573
Buffer	Liquid. In 10 mM HEPES(pH7.4), 25mM NaCl
Purity	>95%

Sequence

MANEDCPKAA DSPFSSDKHA QLILAQINKM RNGQHFCDVQ
LQVGQESFKA HRLVLAASSP YFAALFTGGM KESSKDVVPI LGIEAGIFQI
LLDFIYTGIV NIGVNNVQEL IIAADMLQLT EVVHLCCEFL KGQIDPLNCI
GIFQSEQIA CHDLLEF