

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### Recombinant human CHIP/STUB1 protein NBS-PAT-DAP940-500

Article Name	Recombinant human CHIP/STUB1 protein
Biozol Catalog Number	NBS-PAT-DAP940-500
Supplier Catalog Number	PAT-DAP940-500
Alternative Catalog Number	NBS-PAT-DAP940-500
Manufacturer	Nordic BioSite
Category	Proteine/Peptide
Application	EP
Species Reactivity	Human
Product Description	CHIP, also known as STuB1, is a cytoplasmic protein whose amino acid sequence is highly conserved across species. CHIP interacts with the molecular chaperones Hsc70-Hsp70 and Hsp90 through its TPR domain, whereas its u-box domain contains its E3 ubiq...
Concentration	1 mg/ml
Molecular Weight	34.8 kDa (303aa) confirmed by MALDI-TOF
Tag	Untagged
NCBI	<a href="#">10273</a>
UniProt	<a href="#">Q9UNE7</a>
Purity	>90%

Sequence

MKGKEEKEGG ARLGAGGGSP EKSPSAQELK EQGNRLFVGR  
KYPEAAACYG RAITRNPLVA VYYTNRALCY LKMQQHEQAL ADCRRALELD  
GQSVKAHFFL GQCQLEMESY DEAIANLQRA YSLAKEQRLN FGDDIPSALR  
IAKKRWNSI EERRIHQESE LHSYLSRLIA AERERELEEC QRNHEGDEDD  
SHVRAQQACI EAKHDKYMAD MDELFSQVDE KRKKRDIPDY L