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## Product Datasheet

### Recombinant E.coli Dnak(385-546aa) protein NBS-PAT-U6RJ9B-20

Article Name	Recombinant E.coli Dnak(385-546aa) protein
Biozol Catalog Number	NBS-PAT-U6RJ9B-20
Supplier Catalog Number	PAT-U6RJ9B-20
Alternative Catalog Number	NBS-PAT-U6RJ9B-20
Manufacturer	Nordic BioSite
Category	Proteine/Peptide
Application	EP
Species Reactivity	Bacteria
Product Description	DNAK, originally identified for its DNA replication by bacteriophage lambda in E. coli is the bacterial hsp70 chaperone. The protein coding region of the substrate binding domain of DNAK (amino acids 385-546) was amplified by PCR and cloned into an E...
Concentration	1 mg/ml
Molecular Weight	17.7 kDa (163aa)
Tag	Untagged
NCBI	<a href="#">944750</a>
UniProt	<a href="#">P0A6Y8</a>
Purity	>95%

Sequence

MDVKDVLLLD VTPLSLGIET MGGVMTTLIA KNTTIPTKHS QVFSTAEDNQ  
SAVTIHVLQG ERKRAADNKS LGQFNLDGIN PAPRGMPQIE VTFDIDADGI  
LHVSAKDKNS GKEQKITIKA SSSLNEDEIQ KMVRDAEANA EADRKFEELV  
QTRNQGDHLL HST