

Product Datasheet

Human KPNB1 protein (orb706996)

Description

Recombinant Human KPNB1 Protein is

the target gene encoding...

Reactivity

Human

Endotoxins

Endotoxin: Less than 0.1 ng/μg (1 IEU/μg) as determined by LAL test.

Tested

Applications

ELISA, MS, SDS-PAGE, WB

Target

KPNB1

Preservatives

Liquid in a 0.2 μm filtered solution of 20mM Tris, 1mM DTT, 30% glycerol, 0.1M NaCl, pH 8.0.

Form/Appearance

Liquid in a 0.2 μm filtered solution of 20mM Tris, 1mM DTT, 30% glycerol, 0.1M NaCl, pH 8.0.

Storage

Store it at -20°C to -80°C for one year. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

Note

For research use only

Application notes

Please minimize freeze-thaw cycles.

Protein Sequence

MNHKVVHHHHH HMEITILEK TVSPDRLELE
AAQKFLERAA VENLPTFLVE LSRVLNPGN
SQVARVAAGL QIKNSLTSKD PDIKAQQQR
WLAIANARR EVKNYVLQTL GTETYRPSSA
SQC VAGIACA EIPVNQWPEL IPQLVANVTN
PNSTEHEMKES TLEAIGYICQ DIDPEQLQDK
SNEILTAIQ GMRKEEPSNN VKLAATNALL
NSLEFTKANF DKESERHFIM QVVCEATQCP
DTRVRVAALQ NLVKIMSLYY QYMETYMGPA
LFAITIEAMK SDIDEVALQG IEFWSNVCDE
EMDLAIEASE AAEQGRPEH TSKFYAKGAL
QYLVPILTQT LTKQDENDDD DDWNPCKAAG
VCLMLLATCC EDDIVPHVLP FIKEHIKNPD
WRYRDAAVMA FGCILEGPEP SQLKPLVIQA
MPTLIELMKD PSVVVRDTAA WTVGRICELL
PEAAINDVYL APLLQCLIEG LSAEPRVASN
VCWAFSSLAE AAYEAADVAD DQEEPATYCL
SSSFELIVQK LLETTDRPDG HQNNLRSSAY
ESLMEIVKNS AKDCYPAVQK TTLVIMERLQ
QVLQMESHQ STSDRIQFND LQSLLCATLQ
NVLKRVQHQD ALQISDVVMA SLLRMFQSTA
GSGGVQEDAL MAVSTLVEVL GGEFLKYMEA
FKPFLGIGLK NYAEYQVCLA AVGLVGDLCR
ALOSNIPEC DEVMOLI LEN LGNENVHRSV

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