

NIP30 Protein, Human (HEK293, His)

Cat. No.:	HY-P701118
Synonyms:	FAM192A; CDA10; NIP30; CDA018; C16orf94; family with sequence similarity 192, member A; protein FAM192A; NEFA-interacting nuclear protein NIP30
Species:	Human
Source:	HEK293
Accession:	NP_079222 (M1-P254)
Gene ID:	80011
Molecular Weight:	Approximately 35-43 kDa due to the glycosylation.

PROPERTIES

AA Sequence	<pre> MDGGDDGNLI IKKRFVSEAE LDERRKRRQE EWEKVRKPED PEECPPEEVD PRSLYERLQE QKDRKQQEYE EQFKFKNMVR GLDEDETNFL DEVSRQQELI EKQRREEELK ELKEYRNNLK KVGISQENKK EVEKKLTVKP IETKNKFSQA KLLAGAVKHK SSESGNSVKR LKPDPEPDDK NQEPSCKSL GNTSLSGPSI HCPSAAVCIG ILPLGLGAYSG SSDSESSSDS EGTINATGKI VSSIFRTNTF LEAP </pre>
Appearance	Solution
Formulation	Supplied as a 0.2 µm filtered solution of 25 mM Tris-HCL, pH 7.3, 10% Glycerol.
Endotoxin Level	<1 EU/µg, determined by LAL method.
Reconstitution	N/A.
Storage & Stability	Stored at -80°C for 1 year. It is stable at -20°C for 3 months after opening. It is recommended to freeze aliquots at -80°C for extended storage. Avoid repeated freeze-thaw cycles.
Shipping	Shipping with dry ice

DESCRIPTION

Background	The NIP30 protein is involved in the negative regulation of proteasomal protein catabolic process and negative regulation of protein binding activity. It is located in the nucleus. The NIP30 protein shows ubiquitous expression in tissues such as the brain, testis, and 25 other tissues.
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Caution: Product has not been fully validated for medical applications. For research use only.

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