

Recombinant Human HN1L, His-tagged

Cat. No. HN1L-7234H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human HN1L protein, fused to His-tag at N-terminus, was expressed in E.coli and purified by using conventional chromatography techniques.
Species	Human
Source	E.coli
description	Hematological and neurological expressed 1-like, also known as HN1L, is proposed to be involved in embryo development. HN1L is expressed in a variety of tissues such as liver, kidney, prostate, testis and uterus at varying levels.
source	E. coli
species	Human
tag	His
form	Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 0.15M NaCl, 10% glycerol, 1mM DTT
molecular mass	22.5 kDa (213aa)
aa sequence	MGSSHHHHHH SSGLVPRGSH MGSMFQVPDS EGGRAGSRAM KPPGGESSNL FGSP EEATPS SRPNRMASNI FGPT EEPQNI PKRTNPPGGK GSGIFDESTP VQTRQHLNPP GGGKTS DIFGS PVTATSRLAH PNKPKDHVFL CEGE EEPKSDL

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	KAARSIPAGA EPGEKGSARK AGPAKEQEPM PTVDSHEPRL GPRPRSHNKV LNPPGGKSSI SFY
purity	>90% by SDS - PAGE
applications	SDS-PAGE
storage	Can be stored at 4°C short term (1-2 weeks). For long term storage, aliquot and store at -20°C or -70°C. Avoid repeated freezing and thawing cycles.
concentration	1 mg/ml
GENE INFORMATION	
gene name	HN1L hematological and neurological expressed 1-like [Homo sapiens]
official symbol	HN1L
synonyms	HN1L; hematological and neurological expressed 1-like; C16orf34, chromosome 16 open reading frame 34; hematological and neurological expressed 1-like protein; FLJ13092; KIAA1426; L11; HN1 like; CRAMP_1 like; HN1-like protein; C16orf34;
Gene ID	90861
mrna refseq	NM_144570
protein refseq	NP_653171
uniprot id	Q9H910
chromosome location	16p13.3

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