

Human NMNAT2 Recombinant Protein

PX-P3021-10

OVERVIEW

SIZE	10 ug
ORIGIN SPECIES	Human
FRAGMENT	
PROTEIN DELIVERED WITH TAG	Yes
MOLECULAR WEIGHT WITH TAG IF ANY	35.35 kDa
DELIVERY CONDITION	Dry Ice

PRODUCT INFORMATION

EXPRESSION SYSTEM	Eukaryotic expression
HOST	Insect
PURITY	60%
PROTEIN ACCESSION	
FORM	Frozen
BUFFER	Tris 50mM, NaCl 150mM ,pH7.5 4°C for short term (1 week), -20°C or -80°C for long term (avoid freezing/thawing cycles; addition of 20-40% glycerol improves cryoprotection)
STABILITY & STORAGE	

PROTEIN SEQUENCE

MTETTKTHVILLACGSFNPIKGGHIQMFERARDYLHKTGRFIVIGGIVSPVHDSYGKQGLVSSRHLIMCQLAVQNSDWIRVDPWECYQDTWQTTCSVLEHHRDL
MKRVTGCILSNVNTPSMTPVIGQPQNETPQPIYQNSNVATKPTAAKILGKVGESLSRICCVRPPVERFTFVDENANLGTVMRYEEIELRILLCGSDLLESFCIPGLW
NEADMEVIVGDFGIVVPRDAADTDRIMNHSSILRKYKNNIMVVKDDINHPMSVVSSTKSRLALQHGDDGHVVDYLSQPVIDYILKSQLYINASGSHHHHHH

More info

SPECIFICATION

GENE ID

SWISSPROTID

NCBI GENE ALIASES

UNIPROT ID

Q9BZQ4

UNIPROT LINK

<http://www.uniprot.org/uni-prot/Q9BZQ4>

SYNONYMS

Nicotinamide/nicotinic acid
mononucleotide
adenylyltransferase 2;
NMN/NaMN
adenylyltransferase 2;
Nicotinamide
mononucleotide
adenylyltransferase 2;