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Product Datasheet

Recombinant E.coli idnK protein NBS-PAT-7AGJ1H-100

Artikelname	Recombinant E.coli idnK protein
Artikelnummer	NBS-PAT-7AGJ1H-100
Hersteller Artikelnummer	PAT-7AGJ1H-100
Alternativnummer	NBS-PAT-7AGJ1H-100
Hersteller	Nordic BioSite
Kategorie	Proteine/Peptide
Applikation	EP
Spezies Reaktivität	Bacteria
Produktbeschreibung	D-gluconate kinase, thermosensitive, also known as idnK, D-gluconate kinase, thermosensitive, also known as idnK, is a 187 amino acid protein that belongs to the gluconokinase gntK/gntV family and catalyzes the conversion of ATP and D-gluconate to AD...
Konzentration	1 mg/ml
Molekulargewicht	23.4 kDa (210aa) confirmed by MALDI-TOF
Tag	HIS Tag
NCBI	946066
UniProt	P39208
Puffer	Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 0.15M NaCl, 10% glycerol, 1mM DTT

Reinheit	>95%
Sequenz	MGSSHHHHHH SGLVPRGSH MGSMAGESFI LMGVSGSGKT LIGSKVAALL SAKFIDGDDL HPAKNIDKMS QGIPLSDEDR LPWLERLNDA SYSLYKKNET GFIVCSSLKK QYRDILRKGS PHVHFLWLDG DYETILARMQ RRAGHFMPVA LLKSQFEALE RPQADEQDIV RIDINHDIAN VTEQCRQAVL AIRQNRICAK EGSASDQRCE