
Product Datasheet

**NAD Kinase catalytic domain highly active
Recombinant Protein (orb1230064)**

Description

NAD Kinase catalytic domain

	Protein
Target	NADK
Preservatives	Ammonium sulphate suspension. Prepare working aliquots by centrifugation and dissolve the pellet in 50mM TRIS/HCl pH 7.5, 150mM sodium chloride and 1mM DTT.
Form/Appearance	Liquid
Concentration	1mg/ml
Storage	Working aliquots are stable for up to 3 months when stored at -20°C.
Tag	His Tag
Note	For research use only
Application notes	This recombinant proteins is for research use only.
Protein Sequence	Human NAD kinase (aa 64-446) is fused at the N-terminus to a His-tag.
Purity	N/A. Free of any nucleotide converting side-activities.
Source	E. coli
Uniprot ID	P25942
NCBI	O95544
Dilution Range	This recombinant proteins is for research use only.
Expiration Date	6 months from date of receipt.