

NEK9

Recombinant Human Never in Mitosis Gene a-Related Kinase 9 (delta 347-732) GST-Tagged

Catalog No.	CSI13417	Quantity:	10 µg
Alternate Names:	NERCC, NERCC1, Nek8		
Description:	Recombinant human NEK9 catalytic domain (delta 347-732), GST-tagged. No special measures were taken to activate this kinase.		
Concentration:	0.48 mg/ml		
Gene ID:	91754		
Protein Accession No:	NP_149107.2		
Source:	Insect cells		
Molecular Weight:	92.5 kDa		
Formulation:	Liquid in 50 mM Tris, pH 7.5 +150 mM NaCl + 0.5 mM EDTA + 0.02% Triton X-100 + 2 mM DTT + 50% glycerol		
Specific Activity:	1813 nmole of phosphate transferred to myelin basic protein (MBP) per minute per mg of total protein at 30°C. Activity determined at a final protein concentration of 0.42 µg/ml.		
Storage & Stability:	Stable for 6 months in working aliquots at -80°C. Avoid repeated freeze-thaw cycles.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

