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## Product Datasheet

**JNK2 alpha2, Inactive, Recombinant, Human, His-Tag (c-Jun N-terminal Kinase 2, JNK2, JNK2alpha, JNK2A, JNK-55, Mitogen-activated Protein Kinase 9, MAP Kinase 9, MAPK 9, MAPK9, PRKM9, p54a, p54aSAPK, Stress-activated Protein Kinase  
USB-J2600-05**

Artikelname	JNK2 alpha2, Inactive, Recombinant, Human, His-Tag (c-Jun N-terminal Kinase 2, JNK2, JNK2alpha, JNK2A, JNK-55, Mitogen-activated Protein Kinase 9, MAP Kinase 9, MAPK 9, MAPK9, PRKM9, p54a, p54aSAPK, Stress-activated Protein Kinase
Artikelnummer	USB-J2600-05
Hersteller Artikelnummer	J2600-05
Alternativnummer	USB-J2600-05-50
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Jun Kinases (JNK), also called stress-activated protein (SAP) kinases, are proline-directed, serine/threonine-specific kinases that require phosphorylation on tyrosine for phosphotransferase activity. JNK was originally shown to phosphorylate microtu...
Molekulargewicht	51
UniProt	<a href="#">P45984</a>
Reinheit	90%. Purified using Ni-NTA agarose. Mr ~51kD (SDS-PAGE and Coomassie blue staining)
Formulierung	Supplied as a liquid in 50mM Tris-HCl, pH 7.5, 150mM sodium chloride, 0.1mM EGTA, 0.1% 2-mercaptoethanol, 0.02% Brij-35, 50% glycerol.