

Recombinant Human NIK (326-686) Protein

Cat. No. MAP3K148445H Lot. No. (See product label)

SPECIFICATION

Product Overview

Species	Human
Description	NIK (human) was expressed and purified from insect cells. The protein was expressed as a Nterminal GST-fusion protein and purified by a 3-step chromatographic procedure comprising tag cleavage, affinity and size exclusion chromatography steps.
Molecular Mass	40.1 kDa
Purity	> 95%
Storage	frozen; -80
Storage Buffer	20 mM Tris/HCl pH 8.5;300 mM NaCl;5% Glycerol v/v;5 mM DTT;10 mM Methionin

GENE INFORMATION

Gene Name	NIK (326-686)
Official Symbol	MAP3K14
Synonyms	FTDCR1B; HS; HSNIK; NIK; mitogen-activated protein kinase kinase kinase 14
Gene ID	9020

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