

Mitogen-activated protein kinase kinase kinase 14

Variant: NIK (human) (326-686)

SwissProtID: Q99558

Catalog No.: PR-0284

Product description:

NIK (human) was expressed and purified from insect cells. The protein was expressed as a N-terminal GST-fusion protein and purified by a 3-step chromatographic procedure comprising tag cleavage, affinity and size exclusion chromatography steps.

Storage buffer: 20 mM TRIS pH 8.5;
300 mM NaCl;
5% Glycerol v/v;
5 mM DTT;
10 mM Methionine

Purity: > 95%

Example Batch Information

Conc.: 8.4 mg/mL (Bradford)

Batch: 63/23

MW: 40.1 kDa

Stored at -80°C. Thaw rapidly and store on ice during use. Snap refreeze, for example in liquid nitrogen and dry ice/ethanol. Avoid repeated thawing and freezing.

