GST-NEMO
Cat. # I1500, I1501

Also Known as: IKBKG; IP; IP1; IP2; FIP3; IPD2; NEMO; FIP-3; Fip3p; AMCBX1; ZC2HC9; IKK-gamma
NCBI Reference: NM_001099857
MW (no tag): 48.2 kDa
Species: Human
Source: Bacterial recombinant
Tag: GST
Stock Buffer: 20 mM Tris, 150 mM NaCl, 2 mM βME, 10% Glycerol
Concentration: See tube label
Quality Assurance: ~85% by SDS-PAGE

Description: NF-κB essential modulator (NEMO) is a regulatory subunit within IκB kinase (IKK). IKK is also composed of two unrelated catalytic subunits called IKKα and IKKβ. NEMO is additionally referred to as IKKγ, IKKAP1, or FIP-3. IKK is responsible for activating the transcription factor, NF-κB, which is involved in immune response. NEMO prefers to bind K63-linked or linear polyubiquitin chains.

Storage: Store at -80°C; avoid multiple freeze-thaw cycles
Note: N/A