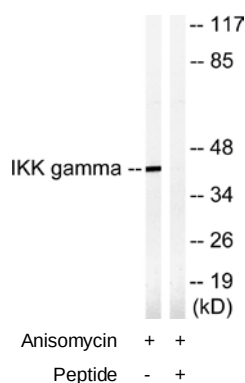
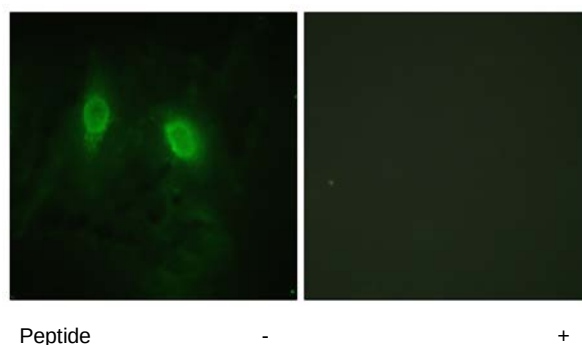




IKK- γ (Ab-85) Antibody

E11-1151B**Catalog Number:** E11-1151B**Concentration:** 1mg/ml**Swiss-Prot No.:** Q9Y6K9**Other Names:** FIP-3, FIP3, I-kappa-B kinase gamma, IKBKG, IKK-gamma, IKKAP1, IKKG, I κ B kinase gamma subunit, I κ B kinase-associated protein 1, Inhibitor of nuclear factor kappa-B kinase gamma subunit, NEMO, NF-kappaB essential modifier, NF-kappaB essential modulator, mFIP-3**Storage/Stability:** Store at -20°C/1 year**Form of Antibody:** Rabbit IgG in phosphate buffered saline (without Mg²⁺ and Ca²⁺), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.**Immunogen:** The antiserum was produced against synthesized non-phosphopeptide derived from human IKK- γ around the phosphorylation site of serine 85 (Q-A-S^P-Q-R).**Purification:** The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.**Specificity:** IKK- γ (Ab-85) antibody detects endogenous levels of total IKK- γ protein.**Reactivity:** Human, Mouse**Applications:** WB: 1:500~1:1000 IF: 1:100~1:500 ELISA: 1:20000**References:**[Li Y., Proc. Natl. Acad. Sci. U.S.A. 96:1042-1047\(1999\).](#)[Jin D.-Y., J. Biomed. Sci. 6:115-120\(1999\).](#)[Rothwarf D.M., Nature 395:297-300\(1998\).](#)

Western blot analysis of extracts from HepG2 cells, treated with Anisomycin (0.5 μ M, 5hours), using IKK- γ (Ab-85) antibody.



Immunofluorescence analysis of HeLa cells, using IKK- γ (Ab-85) antibody.

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