

Product datasheet for TA325272

BIK Rabbit Polyclonal Antibody

Product data:

Product Type: Primary Antibodies

Applications: WB

Recommended Dilution: WB: 1:500-1:2000; IHC: 1:50-1:200

Reactivity: Human

Modifications: Phospho-specific

Host: Rabbit Isotype: IgG

Clonality: Polyclonal

Immunogen: The antiserum was produced against A synthesized peptide derived from human BIK around

the phosphorylation site of Threonine 33

Formulation: Rabbit IgG in phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50%

glycerol.

Concentration: lot specific

Purification: The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using

epitope-specific peptide.

Conjugation: Unconjugated

Storage: Store at -20°C as received.

Stability: Stable for 12 months from date of receipt.

Predicted Protein Size: 30 kDa

Gene Name: BCL2 interacting killer

Database Link: NP 001188

Entrez Gene 638 Human

Q13323

Background: The protein encoded by this gene is known to interact with cellular and viral survival-

promoting proteins, such as BCL2 and the Epstein-Barr virus in order to enhance programed cell death. Because its activity is suppressed in the presence of survival-promoting proteins,

this protein is suggested as a likely target for antiapoptotic proteins.



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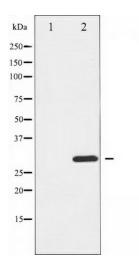
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Synonyms: BIP1; BP4; NBK

Protein Families: Druggable Genome, Stem cell - Pluripotency, Transmembrane

Product images:



Western blot analysis of BIK phosphorylation expression in HepG2 whole cell lysates, The lane on the left is treated with the antigen-specific peptide.