

Anti-BTAF1 Antibody (A14990)

Specifications:

Name: Anti-BTAF1 Antibody

Description: Rabbit polyclonal antibody to BTAF1.

Applications: WB, IHC, IP, ChIP

Recommended Dilutions: WB: 1:500-1:2,000, IHC: 1:50-1:200, IP: 1:20-1:50, ChIP: 1:20-1:100

Reactivity: Human, Rat

Immunogen: Recombinant fusion protein containing a sequence corresponding to amino acids

1600-1849 of human BTAF1 (NP_003963.1).

Sequence: LAVQNSSLHDIQHAPKLSALKQLLLDCGLGNGSTSESGTESVVAQHRILIFCQLKSML

DIVEHDLLKPHLPSVTYLRLDGSIPPGQRHSIVSRFNNDPSIDVLLLTTHVGGLGLNL TGADTVVFVEHDWNPMRDLQAMDRAHRIGQKRVVNVYRLITRGTLEEKIMGLQKFKMN IANTVISQENSSLQSMGTDQLLDLFTLDKDGKAEKADTSTSGKASMKSILENLSDLWD

QEQYDSEYSLENFMHSLK

Host: Rabbit

Clonality: Polyclonal

Isotype: IgG

Conjugate: Unconjugated

Purification: Affinity purification.

Molecular Weight: 250 kDa

Product Form: Liquid

Formulation: Supplied in Phosphate Buffered Saline, pH 7.3, with 50% Glycerol and 0.02% Sodium

Azide.

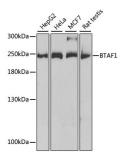
Storage: Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

Disclaimer: This product is for research use only. It is not intended for diagnostic or therapeutic use.

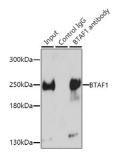


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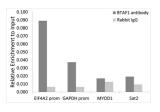
Images:



Western blot analysis of extracts of various cell lines, using Anti-BTAF1 Antibody (A14990) at 1:1,000 dilution. The secondary antibody was Goat Anti-Rabbit IgG H&L Antibody (HRP) at 1:10,000 dilution. Lysates/proteins were present at 25µg per lane. The blocking buffer used was 3% non-fat dry milk in TBST. Detection was with a ECL Basic Kit.



Immunoprecipitation analysis of 150μg extracts of HeLa cells using 3μg of Anti-BTAF1 Antibody (A14990). This Western blot was performed on the immunoprecipitate using Anti-BTAF1 Antibody (A14990) at a dilution of 1:500.



Chromatin immunoprecipitation (ChIP) analysis of extracts of HeLa cells, using Anti-BTAF1 Antibody (A14990) and Rabbit IgG. The amount of immunoprecipitated DNA was checked by quantitative PCR. Histogram was constructed by the ratios of the immunoprecipitated DNA to the input.