

BATF3 rabbit pAb

Cat No.: ES8428

For research use only

Overview

Product Name BATF3 rabbit pAb

Host species Rabbit

Applications WB;IHC;IF;ELISA Species Cross-Reactivity Human;Mouse;Rat

Recommended dilutions Western Blot: 1/500 - 1/2000. IHC-p: 1:100-1:300.

ELISA: 1/10000. Not yet tested in other applications.

Immunogen The antiserum was produced against synthesized

peptide derived from the Internal region of human

BATF3. AA range:1-50

Specificity BATF3 Polyclonal Antibody detects endogenous

levels of BATF3 protein.

Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and

0.02% sodium azide.

Storage Store at -20°C. Avoid repeated freeze-thaw cycles.

Protein Name Basic leucine zipper transcriptional factor ATF-like 3

Gene Name BATF3
Cellular localization Nucleus.

Purification The antibody was affinity-purified from rabbit

antiserum by affinity-chromatography using

epitope-specific immunogen.

Clonality Polyclonal
Concentration 1 mg/ml
Observed band 15kD
Human Gene ID 55509
Human Swiss-Prot Number Q9NR55

Alternative Names BATF3; SNFT; Basic leucine zipper transcriptional

factor ATF-like 3; B-ATF-3; 21 kDa small nuclear factor isolated from T-cells; Jun dimerization protein

p21SNFT

Background This gene encodes a member of the basic leucine

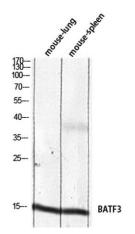
zipper protein family. The encoded protein functions

as a transcriptional repressor when

heterodimerizing with JUN. The protein may play a

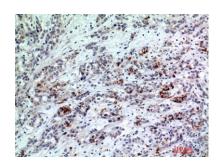




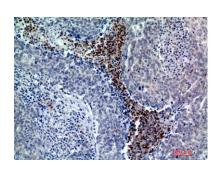


role in repression of interleukin-2 and matrix metalloproteinase-1 transcription.[provided by RefSeq, Feb 2009],

Western blot analysis of mouse-lung mouse-spleen lysis using BATF3 antibody. Antibody was diluted at 1:2000. Secondary antibody(catalog#:RS0002) was diluted at 1:20000 cells nucleus extracted by Minute TM Cytoplasmic and Nuclear Fractionation kit (SC-003,



Immunohistochemical analysis of paraffin-embedded human-breast-cancer, antibody was diluted at 1:200



Immunohistochemical analysis of paraffin-embedded human-breast-cancer, antibody was diluted at 1:200

