10320 Camino Santa Fe, Suite G
San Diego, CA 92121
Tel: 858.875.1900 Fax: 858.875.1999

NFRKB antibody - N-terminal region

Rabbit Polyclonal Antibody
Catalog # AI10122

Product Information

Application	WB
Primary Accession	Q6P4R8
Other Accession	Q6P4R8, NP_006156, NM_006165
Reactivity	Human, Mouse, Rat, Rabbit, Pig, Dog, Guinea Pig, Horse, Bovine
Predicted	Human, Mouse, Rat, Rabbit, Dog, Guinea Pig, Horse, Bovine
Host	Rabbit
Clonality	Polyclonal
Calculated MW	139001

Additional Information

Gene ID	4798
Alias Symbol	DKFZp547B2013, INO80G
Other Names	Nuclear factor related to kappa-B-binding protein, DNA-binding protein R kappa-B, INO80 complex subunit G, NFRKB, INO80G
Target/Specificity	NFRKB binds to the DNA consensus sequence 5'-GGGGAATCTCC-3'.
Format	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.
Reconstitution & Storage	Add 50 ul of distilled water. Final anti-NFRKB antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at -20°C. Avoid repeat freeze-thaw cycles.
Precautions	NFRKB antibody - N-terminal region is for research use only and not for use in diagnostic or therapeutic procedures.

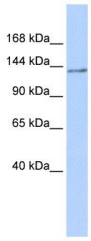
Protein Information

Name	NFRKB
Synonyms	INO80G
Function	Binds to the DNA consensus sequence 5'-GGGGAATCTCC-3'.
Cellular Location	Nucleus.
Tissue Location	Expressed in thymus, brain, testes, spleen and liver.

Background

This is a rabbit polyclonal antibody against NFRKB. It was validated on Western Blot using a cell lysate as a positive control. Abgent strives to provide antibodies covering each member of a whole protein family of your interest. We also use our best efforts to provide you antibodies recognize various epitopes of a target protein. For availability of antibody needed for your experiment, please inquire (sales@abgent.com).

Images



NFRKB antibody - N-terminal region (AI10122) in Human Brain cells using Western Blot
WB Suggested Anti-NFRKB Antibody Titration: 0.2-1 µg/ml
ELISA Titer: 1:312500
Positive Control: Human brain