

Anti-KIF13B Antibody

Catalog Number: A06122-3

About KIF13B

KIF13B, Also known as GAKIN, is a 250-kD phosphoprotein. KIF13B contains a consensus ATP/GTP-binding motif within its N-terminal motor domain; a stalk domain containing several short alpha-helical segments; and a CAP-gly motif in its C terminus characteristic of microtubule-based cytoskeleton components(PMID: 10859302).

Overview

Product Name	Anti-KIF13B Antibody
Reactive Species	Human
Description	Boster Bio Anti-KIF13B Antibody catalog # A06122-3. Tested in WB, IHC, IP, ELISA applications. This antibody reacts with Human.
Application	ELISA, IP, IHC, WB
Clonality	Polyclonal
Formulation	500 ug/ml antibody with PBS, 0.02% NaN ₃ , 1 mg stabilizing protein and 50% glycerol *This antibody is supplied in a stabilized formulation. Compatibility with conjugation reactions depends on the chemistry of the conjugation method used. For conjugation methods that are not compatible with the stabilizing components present in this formulation, a carrier-free antibody format is required.
Storage Instructions	12 months from date of receipt at -20°C as supplied. 6 months at 2 to 8°C after reconstitution. Avoid repeated freezing and thawing.
Host	Rabbit
Uniprot ID	Q9NQ8

Technical Details

Immunogen	E.coli-derived human KIF13B recombinant protein (Position: R1650-W1824).
Form	Liquid
Concentration	500 ug/ml
Purification	Immunogen affinity purified.
Suggested Dilutions	Western blot, 1:500-2000 Immunohistochemistry, 1:50-400 ELISA, 1:100-1000

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