

Anti-SNX24 Antibody Picoband®

Catalog Number: A15961-1

About SNX24

Predicted to enable phosphatidylinositol phosphate binding activity. Predicted to be involved in protein transport. Predicted to be located in cytoplasmic vesicle membrane.

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Overview

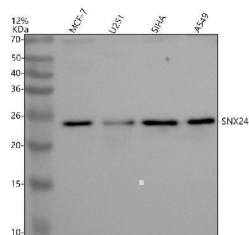
Product Name	Anti-SNX24 Antibody Picoband®
Reactive Species	Human
Description	Boster Bio Anti-SNX24 Antibody Picoband® catalog # A15961-1. Tested in WB applications. This antibody reacts with Human. The brand Picoband indicates this is a premium antibody that guarantees superior quality, high affinity, and strong signals with minimal background in Western blot applications. Only our best-performing antibodies are designated as Picoband, ensuring unmatched performance.
Application	WB
Clonality	Polyclonal
Formulation	Each vial contains 4 mg Trehalose, 0.9 mg NaCl, 0.2 mg Na ₂ HPO ₄ .
Storage Instructions	At -20°C for one year from date of receipt. After reconstitution, at 4°C for one month. It can also be aliquotted and stored frozen at -20°C for six months. Avoid repeated freezing and thawing.
Host	Rabbit
Uniprot ID	Q9Y343

Technical Details

Immunogen	A synthetic peptide corresponding to a sequence at the C-terminus of human SNX24.
Form	Lyophilized
Concentration	Adding 0.2 ml of distilled water will yield a concentration of 500 ug/ml.
Purification	Immunogen affinity purified.

Suggested Dilutions	Western blot, 0.25-0.5 ug/ml, Human
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Anti-SNX24 Antibody Picoband® (A15961-1) Images



Western blot analysis of SNX24 using anti-SNX24 antibody (A15961-1). Electrophoresis was performed on a 12% SDS-PAGE gel at 80V (Stacking gel) / 120V (Resolving gel) for 2 hours. The sample well of each lane was loaded with 30 ug of sample under reducing conditions. Lane 1: human MCF-7 whole cell lysates, Lane 2: human U251 whole cell lysates, Lane 3: human SIHA whole cell lysates, Lane 4: human A549 whole cell lysates. After electrophoresis, proteins were transferred to a nitrocellulose membrane at 150 mA for 50-90 minutes. Blocked the membrane with 5% non-fat milk/TBS for 1.5 hour at RT. The membrane was incubated with rabbit anti-SNX24 antigen affinity purified polyclonal antibody (A15961-1) at 0.5 ug/mL overnight at 4°C, then washed with TBS-0.1%Tween 3 times with 5 minutes each and probed with a goat anti-rabbit IgG-HRP secondary antibody at a dilution of 1:5000 for 1.5 hour at RT. The signal is developed using an ECL Plus Western Blotting Substrate (Catalog # AR1196-200) with Tanon 5200 system. A specific band was detected for SNX24 at approximately 24 kDa. The expected band size for SNX24 is at 20 kDa.

Anti-SNX24 Antibody

For Research Use Only. Not for use in diagnostic procedures.