

Anti-VWA5A Antibody

Catalog Number: A13975-1

About VWA5A

May play a role in tumorigenesis as a tumor suppressor. Altered expression of this protein and disruption of the molecular pathway it is involved in, may contribute directly to or modify tumorigenesis.

Martin E.S., Proc. Natl. Acad. Sci. U.S.A. 100:11517-11522(2003).

The MGC Project Team, Genome Res. 14:2121-2127(2004).

Monaco C., Genomics 46:217-222(1997).

Overview

Product Name	Anti-VWA5A Antibody
Reactive Species	Human, Mouse, Rat
Description	Boster Bio Anti-VWA5A Antibody catalog # A13975-1. Tested in WB,IF applications. This antibody reacts with Human,Mouse,Rat.
Application	IF, WB
Clonality	Polyclonal
Formulation	Rabbit IgG, 1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2
Storage Instructions	Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.
Host	Rabbit
Uniprot ID	O00534

Technical Details

Immunogen	Synthesized peptide derived from Internal of human LHR2A.
Predicted Reactive Species	Chimpanzee, Drosophila, Macaque
Isotype	IgG
Form	Liquid
Concentration	1 mg/ml
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen and the purity is > 95% (by SDS-PAGE).

Suggested Dilutions

Dilute the sample so that the expected range of concentrations fall within the detection range of this kit.

If the expected range of concentration is unknown, a pilot test should be conducted to decide the optimal dilution ratio for your samples.

Some PubMed article(s) citing the expression level of this target are as follows:

Boster Bio's internal QC testing used:

WB: 1:500-1:1000

IF: 1:50-1:200

Anti-VWA5A Antibody (A13975-1) Images

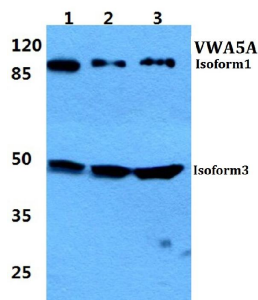


Figure 1. Western blotting validation for Anti-VWA5A Antibody A13975-1

Western blot (WB) analysis of VWA5A polyclonal antibody at 1:500 dilution

Lane1:Hela cell lysate

Lane2:NIH-3T3 cell lysate

Lane3:H9C2 cell lysate

Electrophoresis was performed on a SDS-PAGE gel. To determine SDS-PAGE gel concentration

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