

Product Datasheet

VAV2 Antibody (Polyclonal) - BSA Free NBP3-30791-250ug

Unit Size: 250 ug

Store at -20C. Avoid freeze-thaw cycles.

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NBP3-30791-250ug

VAV2 Antibody (Polyclonal) - BSA Free

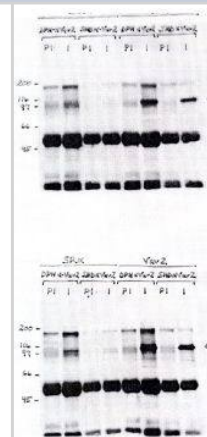
Product Information	
Unit Size	250 ug
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Polyclonal
Clone	Polyclonal
Preservative	0.08% Sodium Azide
Isotype	IgG
Purity	Ammonium sulfate precipitation
Buffer	Phosphate buffered saline

Product Description	
Description	Novus Biologicals Sheep VAV2 Antibody (Polyclonal) - BSA Free (NBP3-30791) is a polyclonal antibody validated for use in WB and IP. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Sheep
Gene ID	7410
Gene Symbol	VAV2
Species	Human
Immunogen	Sheep were immunized with a his tagged fusion protein VAV2 corresponding to amino acid sequence 287-578 and having a molecular weight of 100kD

Product Application Details	
Applications	Western Blot, Immunoprecipitation
Recommended Dilutions	Western Blot : 1:2500 -1:5000, Immunoprecipitation
Application Notes	.

Images

Western Blot: VAV2 Antibody (Polyclonal) [NBP3-30791] - Legend: HEK293 cells were transfected with either empty expression vector (pSR α) or pSR α -Vav2 driving expression of human Vav2. Indicated antibodies (SHD or DPH) were used to immunoprecipitate Vav2 from 300ug protein lysates. Immunoprecipitated activity was identified by immunoblot of complexes using either DPH (upper gel) or SHD (lower gel) antisera at (1:10000). Immunoprecipitation of Endogenous/Exogenous Vav2 from HEK 283 (75 ug lysate per lane). Top gel - i.p. Ab: DPH or SHD preimmune serum (2.5 ul/300ug lysate). DPH or SHD alpha Vav2 antiserum (2.5 ul/300ug lysate). Western Blot Ab: DPH anti Vav2 1:10000. Bottom Gel - i.p. Ab DPH or SHD preimmune sera (2.5 ul/300ug lysate). DPH or SHD anti Vav2 antisera (2.5ul/300ug lysate). Western blot Ab - SHD anti Vav2 antibody 1:10000.





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Products Related to NBP3-30791-250ug

NBP2-33376H	Blue Marker Antibody (6F4-F6) [HRP]
HAF016	Donkey anti-Sheep IgG Secondary Antibody [HRP]
NL010	Donkey anti-Sheep IgG Secondary Antibody [NL557]
NBP1-97055-10mg	Sheep IgG Isotype Control

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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