

Product Datasheet

DNA helicase B Antibody - BSA Free NBP3-28916

Unit Size: 100 ug

Store at 4C. Do not freeze.

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NBP3-28916

DNA helicase B Antibody - BSA Free

Product Information

Unit Size	100 ug
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C. Do not freeze.
Clonality	Polyclonal
Preservative	0.09% Sodium Azide
Isotype	IgG
Purity	Affinity purified
Buffer	Tris-citrate/phosphate pH 7 -8.

Product Description

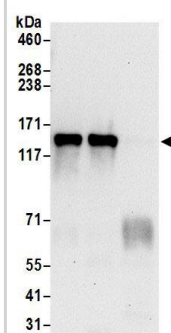
Description	Novus Biologicals Rabbit DNA helicase B Antibody - BSA Free (NBP3-28916) is a polyclonal antibody validated for use in WB and IP. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Rabbit
Gene ID	92797
Gene Symbol	HELB
Species	Human, Mouse
Immunogen	Between 1037 and 1087
Assay Type	[Assay Type]
Sample Volume	[Sample Volume]

Product Application Details

Applications	Western Blot, Immunoprecipitation
Recommended Dilutions	Western Blot, Immunoprecipitation

Images

Immunoprecipitation:DNA helicase B Antibody[NBP3-28916] -Detection of human DNA Helicase B by western blot of immunoprecipitates. Samples: Whole cell lysate (0.5 or 1.0 mg per IP reaction; 20% of IP loaded) from 293T cells prepared using NETN lysis buffer. Antibodies: Affinity purified rabbit anti-DNA Helicase B antibody NBP3-28916 (lot NBP3-28916-1) used for IP at 6 µg per reaction. DNA Helicase B was also immunoprecipitated by rabbit anti-DNA Helicase B antibody. For blotting immunoprecipitated DNA Helicase B, NBP3-28916 was used at 0.4 µg/ml. Detection: Chemiluminescence with an exposure time of 30 seconds.





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Products Related to NBP3-28916

NBP2-33376H	Blue Marker Antibody (6F4-F6) [HRP]
HAF008	Goat anti-Rabbit IgG Secondary Antibody [HRP]
NB7160	Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]
NBP2-24891	Rabbit 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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