

Product Datasheet

PIDD Antibody (AL233) - BSA Free NBP3-11679

Unit Size: 50 ug

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NBP3-11679

PIDD Antibody (AL233) - BSA Free

Product Information

Unit Size	50 ug
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Polyclonal
Clone	AL233
Preservative	0.02% Sodium Azide
Isotype	IgG
Purity	Epitope affinity purified
Buffer	PBS containing 10% glycerol

Product Description

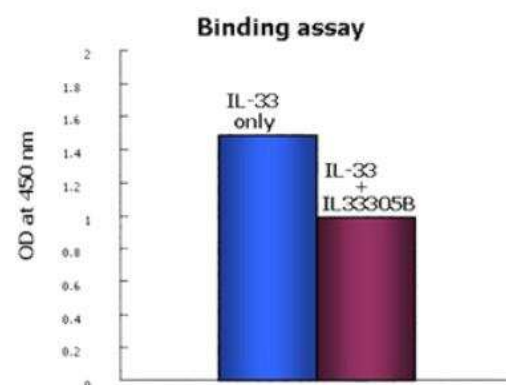
Host	Rabbit
Gene ID	55367
Gene Symbol	PIDD1
Species	Human, Mouse
Specificity/Sensitivity	Recognizes human and the native form of mouse LRDD. Detects bands of ~90kDa (full length protein) and ~50kDa (cleaved protein) by Western blot.
Immunogen	Recombinant human PIDD (Death Domain: aa 776-910).

Product Application Details

Applications	Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin, Immunoprecipitation
Recommended Dilutions	Western Blot 1:500, Immunohistochemistry, Immunoprecipitation 1:100, Immunohistochemistry-Paraffin

Images

N/A: LRDD Antibody (AL233) [NBP3-11679] - Inhibition of binding of recombinant human IL-33 (hIL-33) to human ST2 (hST2) in vitro using LRDD antibody (AL233). An indirect competitive ELISA was performed as follows; 1) coat microtiter plate wells with hST2-Fc (10 ug/ml); 2) add 2 ug/ml of IL-33 with or without a hIL-33 mAb to the wells followed by washing; 3) add anti-FLAG HRP conjugated (1:2,000) to an enzyme; 4) after adding the TMB solution, incubate at RT in the dark for 20 minutes. Immediately read the plate at 450 nm.





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Products Related to NBP3-11679

HAF008	Goat anti-Rabbit IgG Secondary Antibody [HRP]
NB7160	Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]
NBP2-24891	Rabbit IgG Isotype Control
NBP2-56216PEP	PIDD Recombinant Protein Antigen

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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