

# Product Datasheet

## DNAJC13 Antibody [Janelia Fluor® 525] NBP2-81919JF525

Unit Size: 0.1 ml

Store at 4C in the dark.

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**NBP2-81919JF525**

DNAJC13 Antibody [Janelia Fluor® 525]

<b>Product Information</b>	
<b>Unit Size</b>	0.1 ml
<b>Concentration</b>	Please see the vial label for concentration. If unlisted please contact technical services.
<b>Storage</b>	Store at 4C in the dark.
<b>Clonality</b>	Polyclonal
<b>Preservative</b>	0.05% Sodium Azide
<b>Isotype</b>	IgG
<b>Conjugate</b>	Janelia Fluor 525
<b>Purity</b>	Peptide affinity purified
<b>Buffer</b>	50mM Sodium Borate
<b>Product Description</b>	
<b>Host</b>	Rabbit
<b>Gene ID</b>	23317
<b>Gene Symbol</b>	DNAJC13
<b>Species</b>	Human, Mouse
<b>Specificity/Sensitivity</b>	DNAJC13 antibody is human and mouse reactive. At least two isoforms of DNAJC13 are known to exist; this antibody will detect both isoforms. DNAJC13 antibody is predicted to not cross-react with other DNAJC family members.
<b>Immunogen</b>	DNAJC13 antibody was raised against an 18 amino acid peptide near the carboxy terminus of human DNAJC13. The immunogen is located within amino acids 1940 - 1990 of DNAJC13. Amino Acid Sequence: EHFKNQQDNPEANWKLPE
<b>Notes</b>	Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus.
<b>Product Application Details</b>	
<b>Applications</b>	Western Blot, Immunohistochemistry-Paraffin, ELISA, Immunohistochemistry
<b>Recommended Dilutions</b>	Western Blot, ELISA, Immunohistochemistry, Immunohistochemistry-Paraffin
<b>Application Notes</b>	Optimal dilution of this antibody should be experimentally determined.



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### **Products Related to NBP2-81919JF525**

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NBP2-24891JF525	Rabbit IgG Isotype Control [Janelia Fluor 525]
NBP1-93623PEP	DNAJC13 Recombinant Protein Antigen
236-EG-200	EGF [Unconjugated]
NBP2-38339PEP	DNAJC13 Recombinant Protein Antigen

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### **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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