Product Datasheet

Frizzled-6 Antibody - BSA Free NBP1-89702

Unit Size: 0.1 ml

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

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Publications: 3

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NBP1-89702

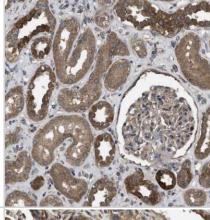
Frizzled-6 Antibody - BSA Free

Frizzled-6 Antibody - BSA Free	
0.1 ml	
Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services.	
Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.	
Polyclonal	
0.02% Sodium Azide	
IgG	
Immunogen affinity purified	
PBS (pH 7.2) and 40% Glycerol	
Product Description	
Rabbit	
8323	
FZD6	
Human	
This antibody was developed against Recombinant Protein corresponding to amino acids: TSTGATANHGTSAVAITSHDYLGQETLTEIQTSPETSMREVKADGASTPRLREQ DCGEPASPAASISRLSGEQVDGKGQAGSVSESARSEGRISPKSDITDTGLAQS NNLQVPSSSEPSSLKGSTSLLVHPVS	
Product Application Details	
Immunohistochemistry, Immunohistochemistry-Paraffin	
Immunohistochemistry 1:50-1:200, Immunohistochemistry-Paraffin 1:50-1:200	
For IHC-Paraffin, HIER pH 6 retrieval is recommended.	

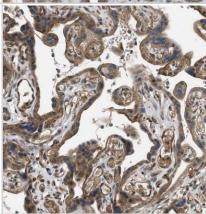


Images

Immunohistochemistry-Paraffin: Frizzled-6 Antibody [NBP1-89702] - Staining of human kidney shows moderate to strong cytoplasmic positivity in cells in tubules.



Immunohistochemistry-Paraffin: Frizzled-6 Antibody [NBP1-89702] - Staining of human placenta shows moderate cytoplasmic and membranous positivity in trophoblastic cells.



Publications

C Liu, M Zhang, X Yan, Y Ni, Y Gong, C Wang, X Zhang, L Wan, H Yang, C Ge, Y Li, W Zou, R Huang, X Li, B Sun, B Liu, J Yue, J Yu Single-cell dissection of cellular and molecular features underlying human cervical squamous cell carcinoma initiation and progression Science Advances, 2023-01-27;9(4):eadd8977. 2023-01-27 [PMID: 36706185]

Catalano T, D'Amico E, Moscatello C et al. Oxidative Distress Induces Wnt/?-Catenin Pathway Modulation in Colorectal Cancer Cells: Perspectives on APC Retained Functions Cancers (Basel) 2021-11-30 [PMID: 34885156]

Valnohova J, Kowalski-Jahn M, Sunahara RK, Schulte G. Functional dissection of the N-terminal extracellular domains of Frizzled 6 reveals their roles for receptor localization and Dishevelled recruitment. J. Biol. Chem. 2018-09-20 [PMID: 30237173] (WB, Human)





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Products Related to NBP1-89702

NBP1-89702PEP Frizzled-6 Recombinant Protein Antigen

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.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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