

# Product Datasheet

## Small Intestine Jejunum Tissue Slides (Normal)- Paraffin NBP2-30201

Unit Size: 5 Slides

Store at 4C. Do not freeze.

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### Publications: 3

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**NBP2-30201**

## Small Intestine Jejunum Tissue Slides (Normal)- Paraffin

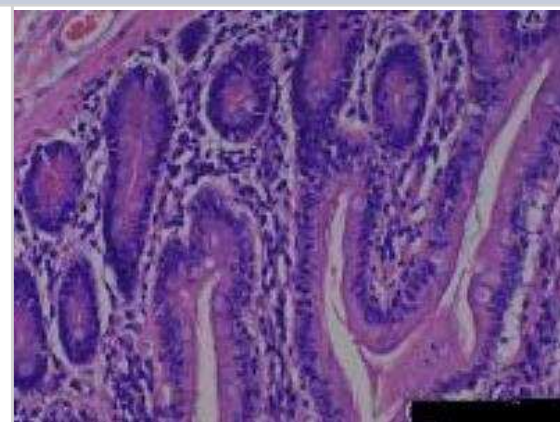
Product Information	
<b>Unit Size</b>	5 Slides
<b>Concentration</b>	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
<b>Storage</b>	Store at 4C. Do not freeze.
<b>Reconstitution Instructions</b>	These slides are paraffin coated to prevent sample oxidization, it is recommended that slides are first de-paraffinized by baking at 60 degrees C for 1 hour in a vertical orientation prior to performing antigen retrieval procedures.

Product Description	
<b>Description</b>	Layout: 1X1 Diameter: 4 Thickness:Single Tissue Slides Pos:A01 SI No:1 Age:57 Sex:M Organ:Small intestine, jejunum Tissue Status: Normal Species:Human
<b>Species</b>	Human
<b>Lysate Type</b>	Tissue
<b>Lysate Tissue Condition</b>	Normal

Product Application Details	
<b>Applications</b>	Immunohistochemistry-Paraffin, Immunohistochemistry
<b>Recommended Dilutions</b>	Immunohistochemistry, Immunohistochemistry-Paraffin

**Images**

Hematoxylin & Eosin Stain: Small Intestine Jejunum Tissue Slides (Normal) [NBP2-30201] - Age:57, Sex:M, Organ:Small intestine, jejunum, Tissue Status:Normal



## Publications

Shon DJ, Malaker SA, Pedram K et al. An enzymatic toolkit for selective proteolysis, detection, and visualization of mucin-domain glycoproteins Proceedings of the National Academy of Sciences 2020-09-01 [PMID: 32817557] (Immunocytochemistry/ Immunofluorescence, Human)

X Huang, T Nero, R Weeraseker, KH Matej, A Hinbest, Z Jiang, RF Lee, L Wu, C Chak, J Nijjer, I Gibaldi, H Yang, N Gamble, WL Ng, SA Malaker, K Sumigray, R Olson, J Yan Vibrio cholerae biofilms use modular adhesins with glycan-targeting and nonspecific surface binding domains for colonization Nature Communications, 2023-04-13;14(1):2104. 2023-04-13 [PMID: 37055389] (Immunohistochemistry-Paraffin, Human)

Jung KB, Kwon O, Lee MO et al. Blockade of STAT3 Causes Severe In Vitro and In Vivo Maturation Defects in Intestinal Organoids Derived from Human Embryonic Stem Cells J Clin Med 2019-07-04 [PMID: 31277507] (ICC/IF, Human)





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### **Products Related to NBP2-30201**

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NB820-59257	Human Small Intestine Jejunum Whole Tissue Lysate (Adult Whole Normal)
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### **Limitations**

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Slides are guaranteed for 3 months from date of receipt.

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