

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

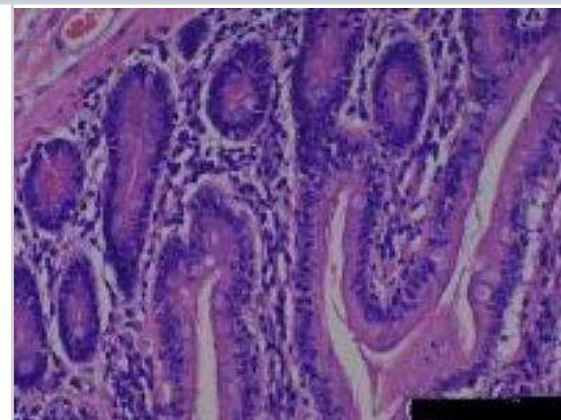
Product Information	
Unit Size	5 Slides
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at 4C. Do not freeze.
Reconstitution Instructions	These slides are paraffin coated to prevent sample oxidization, it is recommended 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	
Description	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
Species	Human
Lysate Type	Tissue
Lysate Tissue Condition	Normal

Product Application Details	
Applications	Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	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] (Microarray)

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)





Novus Biologicals USA

10730 E. Briarwood Avenue
Centennial, CO 80112
USA
Phone: 303.730.1950
Toll Free: 1.888.506.6887
Fax: 303.730.1966
nb-customerservice@bio-techne.com

Bio-Techne Canada

21 Canmotor Ave
Toronto, ON M8Z 4E6
Canada
Phone: 905.827.6400
Toll Free: 855.668.8722
Fax: 905.827.6402
canada.inquires@bio-techne.com

Bio-Techne Ltd

19 Barton Lane
Abingdon Science Park
Abingdon, OX14 3NB, United Kingdom
Phone: (44) (0) 1235 529449
Free Phone: 0800 37 34 15
Fax: (44) (0) 1235 533420
info.EMEA@bio-techne.com

General Contact Information

www.novusbio.com
Technical Support: nb-technical@bio-
techne.com
Orders: nb-customerservice@bio-techne.com
General: novus@novusbio.com

Products Related to NBP2-30201

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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