

Product Datasheet

Human Colon and Rectal Tissue MicroArray (Normal) NBP2-30213

Unit Size: 1 Slide

Store at 4C. Do not freeze.

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Publications: 3

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NBP2-30213

Human Colon and Rectal Tissue MicroArray (Normal)

Product Information	
Unit Size	1 Slide
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.
Product Description	
Description	Please see online datasheet for well details: www.novusbio.com/NBP2-30213
Species	Human
Lysate Type	Tissue
Lysate Tissue Condition	Normal
Product Application Details	
Applications	Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Immunohistochemistry, Immunohistochemistry-Paraffin

Complete product information can be found online at www.novusbio.com/NBP2-30213.
Please contact technical service with any questions regarding the use of this product.

Publications

Al-mousawi H, O'Mara M, Stewart G Identification of the HT-29 cell line as a model for investigating MCT1 transporters in sigmoid colon adenocarcinoma Biochemical and Biophysical Research Communications 2020-08-01 [PMID: 32703414] (IHC-P, Human)

Wang Q, Sun Z, Yang HS. Downregulation of tumor suppressor Pcd4 promotes invasion and activates both beta-catenin/Tcf and AP-1-dependent transcription in colon carcinoma cells. Oncogene. 2008-03-06 [PMID: 17828298]

Details:

IHC (paraffin), Fig 1: IMH-306 (Colon and rectal cancer) IMH-339 (Colon and rectal, matching normal adjacent tissues of IMH-306) IMH-359 [Colorectal: cancer-metastasis-normal (59 samples)].

Fang C, Dean J, Smith JW. A novel variant of ileal bile acid binding protein is up-regulated through nuclear factor-kappaB activation in colorectal adenocarcinoma. Cancer Res. 2007-10-01 [PMID: 17909007] (IHC-P)

Details:

IHC-paraffin]: 1. IMH-306 (Colon and rectal cancer) Fig. 5 2. IMH-339 (Colon and rectal, matching normal adjacent tissues of IMH-306) Fig. 5





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis.
Tissue Micro Arrays are guaranteed for 1 year from date of receipt.

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