## **Product Datasheet**

### Lung Tissue Slides (Normal)- Paraffin NBP2-30182

Unit Size: 5 Slides

Store at 4C. Do not freeze.

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**Publications: 3** 

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#### NBP2-30182

Lung 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:62 Sex:M Organ:Lung Tissue Status:Normal Species:Human
Species	Human
Lysate Type	Tissue
Lysate Tissue Condition	Normal
Product Application Details	
Applications	Immunohistochemistry, Immunohistochemistry-Paraffin
<b>Recommended Dilutions</b>	Immunohistochemistry, Immunohistochemistry-Paraffin
Application Notes	Use in Immunohistochemistry-Paraffin reported in scientific literature (PMID

#### **Publications**

Suginobe H, Ishida H, Ishii Y et al. Isogenic pairs of induced-pluripotent stem-derived endothelial cells identify DYRK1A/PPARG/EGR1 pathway is responsible for Down syndrome-associated pulmonary hypertension Human molecular genetics 2023-10-04 [PMID: 37792788] (IHC-P)

24344271)

Wang S, Zhu G, Jiang D et al. Reduced Notch1 Cleavage Promotes the Development of Pulmonary Hypertension Hypertension 2022-01-01 [PMID: 34739767] (In vivo assay)

Hams E, Armstrong ME, Barlow JL et al. IL-25 and type 2 innate lymphoid cells induce pulmonary fibrosis. Proc Natl Acad Sci U S A 2014-01-07 [PMID: 24344271] (IHC-P)





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#### Products Related to NBP2-30182

NBP2-30277

Human Lung Tissue MicroArray (Cancer)

#### 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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