Product Datasheet

Brain Frontal Lobe Tissue Slides (Adult Normal)- Paraffin NBP2-77761

Unit Size: 5 Slides

Store at 4C.

www.novusbio.com



technical@novusbio.com

Publications: 1

Protocols, Publications, Related Products, Reviews, Research Tools and Images at: www.novusbio.com/NBP2-77761

Updated 1/9/2024 v.20.1

Earn rewards for product reviews and publications.

Submit a publication at www.novusbio.com/publications Submit a review at www.novusbio.com/reviews/destination/NBP2-77761



NBP2-77761

Brain Frontal Lobe Tissue Slides (Adult Normal)- Paraffin

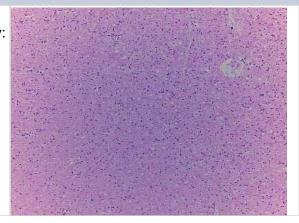
2 can i roma. 2000 mood ondoo (maan i omaa) i aramii	
Product Information	
Unit Size	5 Slides
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at 4C.
Product Description	

Store at 4C.	
Product Description	
FFPE tissue slides are ideal for rapid cellular localization of RNA and protein expression. Tissues were fixed in formalin immediately after excision, and embedded in paraffin. Tissue sections are 5um in thickness, and mounted on positively charged glass slides. At least one of the tissue slides from each lot was stained with H & E for quality assurance.	
Human	
Donor information available upon request	
Tissue	
Brain	
Normal	
Adult	

Product Application Details	
Applications	Hematoxylin and Eosin Stain, Immunohistochemistry, Immunohistochemistry-Paraffin, In-situ Hybridization
Recommended Dilutions	Immunohistochemistry, Immunohistochemistry-Paraffin, In-situ Hybridization, Hematoxylin and Eosin Stain
Application Notes	Each individual tissue spot should be >90% core retention and total core lost from 1 slide should be no more than 5%. Please bake slides at 60C for 30 minutes before use.

Images

Hematoxylin & Eosin Stain: Brain Frontal Lobe Tissue Slides (Adult Normal) [NBP2-77761] - Tissue: Human Brain (Frontal Lobe), Pathology: Normal



Publications

Park MW, Cha HW, Kim J et al. NOX4 promotes ferroptosis of astrocytes by oxidative stress-induced lipid peroxidation via the impairment of mitochondrial metabolism in Alzheimer\'s diseases Redox biology 2021-03-19 [PMID: 33774476]





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@biotechne.com

Orders: nb-customerservice@bio-techne.com

General: novus@novusbio.com

Products Related to NBP2-77761

NB820-59186

Human Brain Frontal Lobe Whole Tissue Lysate (Adult Whole Normal)

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.

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

Earn gift cards/discounts by submitting a review: www.novusbio.com/reviews/submit/NBP2-77761

Earn gift cards/discounts by submitting a publication using this product: www.novusbio.com/publications

