# **Product Datasheet**

# Brain Amygdala Tissue Slides (Adult Normal)- Frozen NBP2-77518

Unit Size: 5 Slides

Store at -70C. Avoid freeze-thaw cycles.

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Updated 1/9/2024 v.20.1

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### NBP2-77518

Brain Amygdala Tissue Slides (Adult Normal)- Frozen

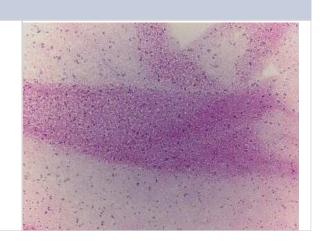
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Product Information		
Unit Size	5 Slides	
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.	
Storage	Store at -70C. Avoid freeze-thaw cycles.	
Product Description		

	use of this product.
Storage	Store at -70C. Avoid freeze-thaw cycles.
<b>Product Description</b>	
Description	Frozen tissue slides are ideal for rapid cellular localization of RNA and protein expression, especially for antibodies that don't recognize paraffin embedded tissue.  Tissues were snap frozen in liquid nitrogen immediately after excision, and embedded in OCT. The tissue sections are 5-10um in thickness, mounted on positively charged glass slides, and fixed by cold acetone. At least one of the tissue slides from each lot was stained with H & E for quality assurance.
Species	Human
Notes	Donor information available upon request
Lysate Type	Tissue
Lysate Tissue	Brain
Lysate Tissue Condition	Normal
Lysate Life Stage	Adult

<b>Product Application Details</b>	
Applications	Hematoxylin and Eosin Stain, Immunohistochemistry, Immunohistochemistry-Frozen, In-situ Hybridization
Recommended Dilutions	Immunohistochemistry, Immunohistochemistry-Frozen, 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%

## **Images**

Hematoxylin & Eosin Stain: Brain Amygdala Tissue Slides (Adult Normal) [NBP2-77518] - Human brain: Amygdala, Normal





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#### **Products Related to NBP2-77518**

NB820-59364

Human Brain Amygdala Whole Tissue Lysate (Adult Whole Alzheimer's)

#### 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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