Product Datasheet

Human Brain Cerebral Meninges Whole Tissue Lysate (Adult Whole Normal) NB820-59183

Unit Size: 1 mg

Store at -80C. Avoid freeze-thaw cycles.

www.novusbio.com

technical@novusbio.com

Reviews: 1 Publications: 3

Protocols, Publications, Related Products, Reviews, Research Tools and Images at: www.novusbio.com/NB820-59183

Updated 10/23/2024 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/NB820-59183

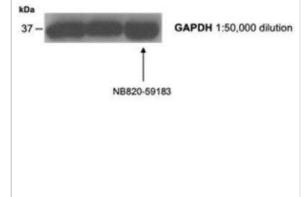
NB820-59183

Human Brain Cerebral Meninges Whole Tissue Lysate (Adult Whole Normal)

Product Information	
Unit Size	1 mg
Concentration	5.0 mg/ml
Storage	Store at -80C. Avoid freeze-thaw cycles.
Buffer	HEPES (pH 7.9), MgCl2, KCl, EDTA, Sucrose, Glycerol, Sodium deoxycholate, NP-40, and a cocktail of protease inhibitors
Product Description	
Description	We recommend adding 1 x sample buffer with 5% BME (or other reducing agent) prior to use.
Species	Human
Specificity/Sensitivity	Total Protein - Human Adult Normal Tissue: Brain: Cerebral Meninges
Lysate Type	Tissue
Lysate Tissue	Nervous
Lysate Tissue Condition	Normal
Lysate Life Stage	Adult
Lysate Protein State	Native
Lysate Subcellular Fraction	Whole
Product Application Details	
Applications	Western Blot
Recommended Dilutions	Western Blot
Application Notes	Western Blot, Immunoprecipitation, Electrophoresis, Enzymatic activity analysis, Protein-protein interaction, Tissue specific expression

Images

Western Blot: Human Brain Cerebral Meninges Whole Tissue Lysate (Adult Whole Normal) [NB820-59183] - Western blots of GAPDH using NB820-59183 lysates. Image from verified customer review.





Publications

Negroni C, Hilton DA, Ercolano E et al. GATA-4, a potential novel therapeutic target for high-grade meningioma, regulates miR-497, a potential novel circulating biomarker for high-grade meningioma EBioMedicine 2020-08-15 [PMID: 32810829] (Human)

Dunn JS Unbiased global proteomic profiling of patient-derived meningiomas of all grades to identify molecular signatures of differentially expressed proteins and phosphoproteins. Thesis

Dunn J, Ferluga S, Sharma V et al. Proteomic analysis discovers the differential expression of novel proteins and phosphoproteins in meningioma including NEK9, HK2 and SET and deregulation of RNA metabolism EBioMedicine 2018-12-26 [PMID: 30594554] (WB, Human)

www.novusbio.com





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 NB820-59183

NBP2-77524

Brain Cerebral Meninges Tissue Slides (Adult Normal)- Frozen

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Lysates are guaranteed for 6 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/NB820-59183

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

