# **Product Datasheet**

# Human Brain Vermis Cerebelli Whole Tissue Lysate (Adult Whole Normal) NB820-59202

Unit Size: 1 mg

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

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## NB820-59202

Human Brain Vermis Cerebelli Whole Tissue Lysate (Adult Whole Normal)

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|---|--|
| 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: Vermis Cerebelli   |
| 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, Immunoprecipitation  |
| Recommended Dilutions   | Western Blot, Immunoprecipitation  |
| Application Notes   | Western Blot, Immunoprecipitation, Electrophoresis, Enzymatic activity analysis, Protein-protein interaction, Tissue specific expression |





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#### Products Related to NB820-59202

NBP2-77540

Brain Vermis Cerebelli 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.

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