

Human Brain: pons (Alzheimer's Disease) slides

Cat. No. GTX24586

Applications IHC-P, ISH

Species Human

Package

5 slide

PRODUCT

Summary

Single human neurological diseased tissue with 5 μ m thickness is mounted on each positively charged glass slide. These tissue sections are designed for rapidly identifying cellular localization of genes or proteins in human Alzheimer, Parkinson's Disease, Dementia, Multiple Sclerosis, Progressive Supranuclear Palsy (PSP), and Depression diseased tissues. More organs maybe available upon request.

Tissue type

Neurological Disease

Applications

Application Note

*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution

Recommended dilution

IHC-P

Assay dependent

ISH

Assay dependent

Not tested in other applications.

Properties

Storage

Cool dry at room temperature. 4°C for long term storage.

Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



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