

Tissue, Section Disease, Alzheimer's Disease, Brain, Hippocampus Tissue Section

Tissue, Section, Human Disease, Alzheimer's Disease, Brain, Hippocampus (Frozen)

CATALOG #
AAA14769

PRODUCT SYNONYMS

Tissue; Section Disease; Alzheimer's Disease; Brain; Hippocampus; Section; Human Disease; Hippocampus (Frozen); Hippocampus tissue section

PRODUCT SPECIFICATIONS

Purity/Purification	Molecular Biology Grade
Donor Information	73 year-old, disease human male brain
Clinical Identification	Alzheimer's Disease
Preparation and Storage	Store at -70°C. Stable for 6 months after receipt. Shipping Conditions: Ships with dry ice

IMAGES



Application Data
Human

ADDITIONAL INFORMATION

Related Product Information for Tissue, Section Disease, Alzheimer's Disease, Brain, Hippocampus tissue section	Tissues were snap frozen in liquid nitrogen immediately after excision, and embedded in OCT. All frozen tissue products, including frozen tissue arrays, frozen tissue sections, and frozen tissue panels, can be used for both immunohistochemistry and in situ hybridization. These products are ideal for rapid cellular localization of RNA and protein expression, especially for antibodies that don't recognize paraffin embedded tissue. At least one of the tissue slides from each lot was stained with H & E to ensure the quality. The tissue sections are 5-10 um in thickness, mounted on positively charged glass slides, and fixed by cold acetone.
Product Categories/Family for Tissue, Section Disease, Alzheimer's Disease, Brain, Hippocampus tissue section	Cells; Lysates; Plasma; Serum; Tissues; Tissues-Sections

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

