

Human diseased frozen tissue sections

Quantity: 5 slides

Storage Conditions: Keep at -80 °C. Half year from the date of receipt under proper storage condition.

Applications: Frozen tissue sections are ideal for:

- Cellular localization of specific mRNA and protein expression
- Identification of disease specific genes, proteins by *in situ* hybridization, *in situ* PCR detection and immunohistochemistry
- Comparison of the locations of novel genes in different tissues
- Control slides for immunohistochemistry studies

Quality Control: At least one of the tissue slides from each lot was stained with H & E to ensure the quality.

Description: The tissues were snap in liquid nitrogen immediately after excision and embedded in OCT. A single human diseased tissue with 5-10 µm thickness is mounted on positively charged glass slides and fixed by cold acetone.

Shipping: Slides are delivered on dry ice.

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