Human primary tumour and adjacent normal frozen tissue sections

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

Applications: Human matched pair frozen tissue sections are ideal for:

- Cellular localization of specific mRNA and protein expression in human tissues
- Identification of tumour specific genes, proteins by *in situ* hybridization, *in situ* PCR detection and immunohistochemistry
- Comparison of the locations of novel tumour 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 human primary tumour and adjacent normal sections (PP) consist of frozen tissue samples from the same donor. The tissues were snap in liquid nitrogen immediately after excision and embedded in OCT. The tissue with 5-10 µm thickness is mounted on positively charged glass slides and fixed by cold acetone. 5 slides of primary tumour and another 5 slides of the adjacent normal tissue are provided.

Shipping: Slides are delivered on dry ice.