

## Human Tumor Frozen Tissue Section Slide Matched Pairs (PP/PM) Certificate of Analysis

**Product Name:** Human Tumor Frozen Tissue Section Slide Matched Pairs (PP/PM)

**Catalog No.:** T6235XXX

**Shipping Condition:** Dry ice

**Storage Condition:** -70°C

**Shelf Life:** Half year from the date of receipt under proper storage condition

### **Description**

Human frozen tissue section matched pair products include: Primary Pair (PP), Primary and Metastatic Pair (PM). PP consists of frozen tissue section from primary tumor and its adjacent normal tissue; PM consists of frozen tissue section from primary tumor and corresponding metastatic tumor. Tissue sections in each pair are prepared from the same donor. This product line is designed for identifying tumor-specific genes and tumor metastatic genes. The tissue was frozen in liquid nitrogen immediately after excision. The tissue sections are 5-10 µm in thickness, mounted on positively charged glass slides, and fixed by acetone. The slides can be used for both immunohistochemistry and *in situ* hybridization. One of the tissue section slides from each lot was stained with H & E to ensure the quality. It is an ideal product for rapid cellular localization of RNA and protein expression.

**FOR RESEARCH USE ONLY**

**APPROVED BY:** \_\_\_\_\_