



## Data Sheet

**Product Name:** Human Lung Metastases from Human Breast Adenocarcinoma (ER+/PR+/HER2-) FFPE Sections

**SKU#:** HuPS-02038T

**Product type:** FFPE Sections

**Species:** Human

**Tissue Name:** Pleural cavity fluid

**Slide Preparation:** Human tissue was fixed in formalin immediately after excision and embedded in paraffin. The tissue sections were 5 µm in thickness and mounted each on positively charged glass slides.

**Quality Control:**

1. At least one of the tissue slides from each lot was stained with H & E to ensure the quality
2. IHC tested: NA

**Donor and Histopathology Information**

Tissue	Pathology Diagnosis	Gender/Age (year)	% Tumor area	Tumor Grade	TMN Stage	IHC Data
Human pleural cavity fluid (250ml)	Metastatic adenocarcinoma of mammary origin from pleural cavity fluid	Female/63	10%	2	pTxpNxpm1	ER(+,>66%),PR(+,10-33%, HER2 (Equivocal), CK7(+), GATA-3 (+), TTF-1 (-), CK20 (-)

**Package size**

- 1 section per slide
- 5 slides per package

**Applications**

Histology stain, IHC/IF, FISH and ISH

**Storage**

2-8°C

**Note:** This product is intended for research purposes only.