



## Data Sheet

**Product Name:** DNase-Treated TUNEL Positive Control Slides

**SKU#:** MsPs-TP-01

**Product type:** FFPE Sections

**Species:** Mouse

**Slide Preparation:** Mouse tissue was fixed in formalin immediately after excision and embedded in paraffin. The tissue sections were 5  $\mu\text{m}$  in thickness and mounted each on positively charged glass slides. Mouse FFPE tissue sections were treated with DNase I. Following DNase I treatment, the slides were dehydrated and covered with paraffin for long term storage.

**Quality Control:** At least one of the tissue slides from each lot was stained with in situ TUNEL assay to ensure the quality.

**Donor Information:** mouse

### Package size

1 section per slide

5 slides per package

### Applications

In situ TUNEL Positive Control Slides

### Storage

2-8°C

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