



## Data Sheet

**Product Name:** Positive Control FFPE Slides for *In Situ* Collagen Detection

**SKU#:** MsPs-124Collagen+

**Product type:** FFPE Sections

**Species:** Mouse

**Slide Preparation:** Liver tissue from FVB fibrosis mouse model was fixed in formalin for 24 hours immediately after excision. The tissue was then processed, embedded in paraffin, and sectioned at a thickness of 5  $\mu$ m. Each section was mounted on a positively charged glass slide.

**Quality Control:**

At least one of the tissue slides from the FFPE block was performed with Picro-Sirius Red and Masson's trichrom staining

**Package size**

1 section per slide

5 slides per package

**Applications**

Positive Control FFPE Slides for *in situ* collagen detection, such as Picro-Sirius Red and Masson's trichrom staining or collagen IHC.

**Storage**

2-8°C

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