



TSI518Mu07

Mouse Lung Tissue of Pulmonary Fibrosis (PF)

Organism Species: Lungs (Mouse)

Instruction manual

FOR RESEARCH USE ONLY

NOT FOR USE IN CLINICAL DIAGNOSTIC PROCEDURES

Basic information

Product No. : TSI518Mu07

Organism Species : Lungs (Mouse) *Same name, Different species.*

Strain : Mouse

Sex : Male

Age : 12 weeks

Weight : 37g~47g

Level : SPF

Disease : Pulmonary Fibrosis induced by Bleomycin, refer to DSI518Mu07

Source : Lung

Traits : Paraffin section

Applications : Paraffin slides for pathologic research: IHC,IF and HE,Masson and other stainings.

UOM : *10pieces*

BIOSAFETY of the Mouse Lung Tissue of Pulmonary Fibrosis (PF)

Tissues are negative for HIV-1, HBV, HCV, mycoplasma, bacteria, yeast and fungi.

USAGE of the Mouse Lung Tissue of Pulmonary Fibrosis (PF)

Upon receiving the fresh tissues, transfer the tissues to liquid nitrogen, -80°C freezer or directly process the tissues and experiment immediately. Paraffin embedding tissue often needs to be cut into slices before use. Upon receiving the paraffin section, after grilled with 70°C of 2-4 hours, it can be stored at 4°C in the short term, otherwise it must be stored at -37°C. Upon receiving the frozen section, immediately transfer it to -80°C or -37°C freezer.

STORAGE of the Mouse Lung Tissue of Pulmonary Fibrosis (PF)

Fresh tissues to be used within 3 month must be stored at -80°C. Paraffin embedding tissue and paraffin section to be used within 3 month may be stored at room temperature, otherwise it must be stored at -4°C (≤ 2 month) or -37°C (≤ 3 months). Frozen section must be stored at -37°C (≤ 2 month) or -80°C (≤ 3 months). Avoid repeated freeze-thaw cycles.