

## **Product datasheet for CS506781**

## **Frozen Tissue Sections, Lung**

## **Product data:**

Product Type: Frozen Sections

Disease State: Other Disease

**Diagnosis Category:** Inflammation (various)

Tissue: Lung

**Frozen Sample ID:** FR5B33829E **Case ID:** CI0000005593

Tissue of Origin: Lung
Site of Finding: Lung
Appearance: L

Sample Diagnosis (from Pathology Verification):

Pneumonitis, chronic

Normal: 0%
Lesional: 100%
Tumor: 0%
Tumor Hypo/Acellular 0%

Stroma:

Tumor Hypercellular

Stroma:

0%

Necrosis: 0%

**Pathology Verification** 20% alveoli, 25% bronchioles, 55% fibrovascular tissue; contains interstitial fibrosis and

**notes from H&E review:** chronic inflammation

CASE Diagnosis (from medical center path

report):

Carcinoma of lung, small cell

Age: 76
Gender: Male

Race: White or Caucasian



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Tumor Grade: Not Reported

Minimum Stage

Grouping:

IIIB

Grouping.

T (Extent of Primary

Tumor):

T4

N (Lymph node metastasis):

N2

M (Distant metastasis):

MX

**Diagnostic Test Results:** 

Cytokeratin (Pan) ~ Keratin, Pan! by IHC, Positive; Synaptophysin ~ SYN! by IHC, Positive;

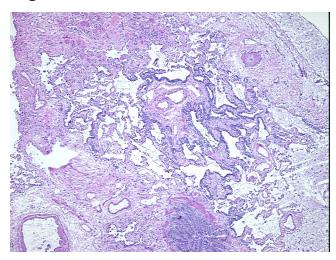
Chromogranin A ~ Parathyroid secretory protein 1! by IHC,Positive

**Storage:** Store frozen tissue sections at -80°C.

Stability: All frozen tissue sections are stable for 1 year from date of purchase if stored at -80°C

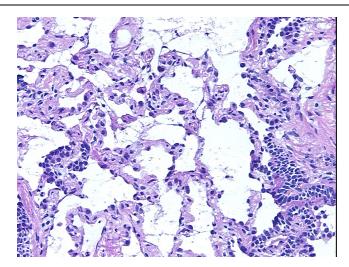
without repeated freeze/thaws.

## **Product images:**



4x Image





20x Image