

## **Product datasheet for CD564029**

## **Tissue Genomic DNA, Lung**

## **Product data:**

**Product Type:** Genomic DNA

Disease State: Normal
Diagnosis Category: Normal
Tissue: Lung

**Frozen Sample ID:** FR00016C1C **Case ID:** C10000005029

Prep: C

Vial ID: DN000006DC

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

Sample Diagnosis (from Wit

Pathology Verification):

Within normal limits

 Normal:
 100%

 Lesional:
 0%

 Tumor:
 0%

Tumor Hypo/Acellular

Stroma:

Tumor Hypercellular

Stroma:

Necrosis: 0%

Pathology Verification notes from H&E review:

80% alveoli, 0% bronchioles, 20% fibrovascular septae

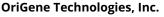
**Bioanalyzer Ratio** 

(28S/18S):

2.02

0%

0%



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## **Tissue Genomic DNA, Lung - CD564029**

**CASE Diagnosis (from** medical center path report):

Adenocarcinoma of lung

77 Age:

Gender: **Female** 

White or Caucasian Race:

**Tumor Grade:** Not applicable Minimum Stage Not applicable

Grouping:

T (Extent of Primary

Tumor):

Not applicable

N (Lymph node

metastasis):

Not applicable

M (Distant metastasis): Not applicable

**Diagnostic Test Results:** ERBB1 ~ EGFR ~ Epidermal growth factor receptor! by IHC,Positive; HER2 ~ ERBB2 ~ Neu! by

IHC,Negative

Store the total DNA -80°C. Storage:

These products are stable for one year from date of shipping when stored at -80°C without Stability:

repeated freeze/thaws.