

## Product datasheet for CD565000

Genomic DNA

**Breast Cancer** 

FR0003F01B

CI0000018258

DN0000116D

Adenocarcinoma of breast, ductal

Cancer

Breast

Breast

Breast

Tumor

0%

0% 60%

0%

30%

10%

2.01

В

## **Tissue Genomic DNA, Breast**

## **Product data:**

**Product Type:** 

**Disease State:** 

Tissue:

Case ID:

Prep:

Vial ID:

**Diagnosis Category:** 

Frozen Sample ID:

**Tissue of Origin:** 

Site of Finding:

Sample Diagnosis (from

Pathology Verification):

Tumor Hypo/Acellular

Tumor Hypercellular

Pathology Verification

**Bioanalyzer Ratio** 

notes from H&E review:

Appearance:

Normal:

Lesional:

Tumor:

Stroma:

Stroma:

Necrosis:

(285/185):

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Tumor Stroma (Cellular): Desmoplastic reaction

<b>ORIGENE</b> Tissue Genomic DNA, Breast – CD565000	
CASE Diagnosis (from medical center path report):	Adenocarcinoma of breast, ductal
Age:	40
Gender:	Female
Race:	Not reported
Tumor Grade:	Nottingham G3: 8-9 points High combined grade (unfavorable)
Minimum Stage Grouping:	IIIA
T (Extent of Primary Tumor):	Τ2
N (Lymph node metastasis):	N2a
M (Distant metastasis):	MX
Diagnostic Test Results:	Progesterone receptor ~ PR ! by IHC,Negative; Estrogen receptor ~ ER ! by IHC,Negative; HER2 ~ ERBB2 ~ Neu ! by IHC,Positive, strong
Storage:	Store the total DNA -80°C.
Stability:	These products are stable for one year from date of shipping when stored at -80°C without repeated freeze/thaws.