

Product datasheet for CD564997

Genomic DNA

Breast Cancer

FR00041593 CI0000018402

DN0000116F

Adenocarcinoma of breast, ductal

Breast

Breast

Tumor

25%

0% 65%

Cancer

Breast

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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| 5% |
|--|
| 0% |
| 5% |
| Tumor Stroma (Hypo/Acellular): Fibrosis |
| Turior Sciona (hyporacellular). Fibrosis |
| 1.95 |
| |
| |
| |
| |
| |



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| ORIGENE Tissue Genomic DNA, Breast – CD564997 | |
|---|---|
| CASE Diagnosis (from medical center path report): | Adenocarcinoma of breast, ductal |
| Age: | 34 |
| Gender: | Female |
| Race: | Black or African American |
| Tumor Grade: | Nottingham G2: 6-7 points Intermediate combined grade (moderately favorable) |
| Minimum Stage Grouping: | I |
| T (Extent of Primary Tumor): | T1b |
| N (Lymph node metastasis): | NX |
| M (Distant metastasis): | MX |
| Diagnostic Test Results: | Progesterone receptor ~ PR ! by IHC,Negative; Estrogen receptor ~ ER ! by IHC,Negative; HER2 ~ ERBB2 ~ Neu ! by IHC,Negative |
| 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. |

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