

# Product datasheet for CR560317

### **Tissue Total RNA, Breast**

### **Product data:**

Product Type:	Total RNA
Disease State:	Cancer
Diagnosis Category:	Breast Cancer
Tissue:	Breast
Frozen Sample ID:	FR0003E18C
Case ID:	CI0000015803
Prep:	3
Vial ID:	RN000037AB
Tissue of Origin:	Breast
Site of Finding:	Ovary
Appearance:	Tumor
Sample Diagnosis (from Pathology Verification):	Adenocarcinoma of breast, metastatic
Normal:	0%
Lesional:	0%
Tumor:	90%
Tumor Hypo/Acellular Stroma:	0%
Tumor Hypercellular Stroma:	10%
Necrosis:	0%
Pathology Verification notes from H&E review:	Tumor Stroma (Hypo/Acellular): Fibrosis
Bioanalyzer Ratio (28S/18S):	1.5

#### OriGene Technologies, Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn



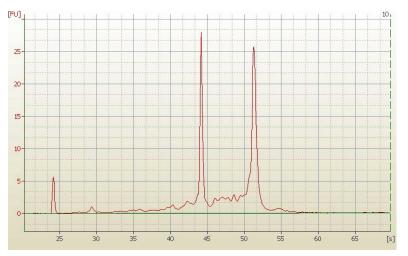
This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2023 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US

	Tissue Total RNA, Breast – CR560317
--	-------------------------------------

CASE Diagnosis (from<br/>medical center path<br/>report):Adenocarcinoma of breast, metastatic

Age:	47
Gender:	Female
Race:	Black or African American
Tumor Grade:	Not Reported
Minimum Stage Grouping:	IV
T (Extent of Primary Tumor):	ТХ
N (Lymph node metastasis):	NX
M (Distant metastasis):	M1
Storage:	Store tissue total RNA at -80°C.
Stability:	These products are stable for one year from date of shipping when stored at -80°C without repeated freeze/thaws.

## **Product images:**



RNA Electropherogram Image

This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2023 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US





RNA RT-PCR Image

This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2023 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US