

Product datasheet for CR560591

Tissue Total RNA, Endometriotic tissue

Product data:

OriGene Technologies, Inc.

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Product Type:Tida RNADisease State:Oten DiseaseDiagnosis Category:FolometricaseTissue:FolometricaseForzen Sample Die:FolometricaseCase ID:Oto0006877Prep:1Vial Die:Noto000877Tissue:Noto000877Forsen Sample Die:Noto000877Prep:0Vial Die:Noto00087Prep:0State Of Origin:Noto00087Prep:0State Of Pright:Noto00087State Of Pright:Noto000800000000000000000000000000000000		
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Stroma:Necrosis:0%Pathology Verification notes from H&E review:endometriosis: 10% epithelium, 20% hemosiderin-laden stroma; normal ovary: 70% ovarian stroma, 0% hilar vesselsBioanalyzer Ratio1.27		0%
Pathology Verification notes from H&E review:endometriosis: 10% epithelium, 20% hemosiderin-laden stroma; normal ovary: 70% ovarian stroma, 0% hilar vesselsBioanalyzer Ratio1.27		0%
notes from H&E review:stroma, 0% hilar vesselsBioanalyzer Ratio1.27	Necrosis:	0%
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	-	1.27



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	Tissue Total RNA, Endometriotic tissue – CR560591
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CASE Diagnosis (from	Endometriosis
medical center path	
report):	

Age:	38
Gender:	Female
Race:	White or Caucasian
Tumor Grade:	Not applicable
Minimum Stage Grouping:	Not applicable
T (Extent of Primary Tumor):	Not applicable
N (Lymph node metastasis):	Not applicable
M (Distant metastasis):	Not applicable
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.

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