

## Product datasheet for CS546567

## Frozen Tissue Sections, Colon: splenic flexure

Frozen Sections

## **Product data:**

Product Type:

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

Disease State:	Cancer
Diagnosis Category:	Colorectal Cancer
Tissue:	Colon
Frozen Sample ID:	FR0003FC86
Case ID:	CI0000018729
Tissue of Origin:	Colon: splenic flexure
Site of Finding:	Abdominal wall
Appearance:	т
Sample Diagnosis (from Pathology Verification):	Adenocarcinoma of colon, recurrent
Normal:	0%
Lesional:	0%
Tumor:	45%
Tumor Hypo/Acellular Stroma:	20%
Tumor Hypercellular Stroma:	20%
Necrosis:	15%
CASE Diagnosis (from medical center path report):	Adenocarcinoma of colon, recurrent
Age:	56
Gender:	Female
Race:	White or Caucasian
Tumor Grade:	AJCC G2: Moderately differentiated

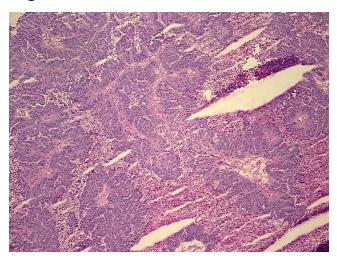


This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2022 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US

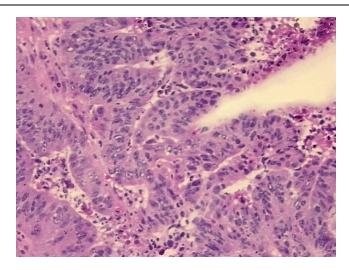
<b>ORIGENE</b> Frozen Tissue Sections, Colon: splenic flexure – CS546567	
Minimum Stage Grouping:	IIB
T (Extent of Primary Tumor):	Τ4
N (Lymph node metastasis):	NO
M (Distant metastasis):	MX
Diagnostic Test Results:	Proliferation index ~ PI,High; ERBB1 ~ EGFR ~ Epidermal growth factor receptor ! by IHC,Negative; DNA ploidy ~ Cell ploidy,Aneuploid: DI not 0.5 or 1.0 or 2.0
Storage:	Store frozen tissue sections at -80°C.
Stability:	All frozen tissue sections are stable for 1 year from date of purchase if stored at -80°C without repeated freeze/thaws.

## Product images:

ו// \_\_



4x Image

This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2022 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US 

20x Image

This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2022 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US