

Data Sheet

Product Name: Paraffin Tissue Section - Human Breast Tumor, BRCA Characterized

Catalog No.: T2235086BRCA

Lot No.: C607428

Species: Human Mouse Rat Monkey (Rh) Guinea Pig Porcine
 Bovine Hamster Dog Monkey (Cy) Rabbit Plant

Tissue Type: Normal Adult Fetal Tumor Disease Cell line

Tissue Name: Breast

Tumor Size: N/A

Donor Information: H50290T, Race: Caucasian

Male: _____ year(s) old

Female: 47 year(s) old

Pathological Diagnosis: Invasive Ductal Carcinoma, Stage III T4bN1aM0

ER	PR	Her2
+	+	-

Location: Breast, Left

BRCA1&2 Characterization:

Region	Chromosome	Position	Reference Allele	Variant Allele	Depth	Variant Reads	Variant Frequency	Cosmic ID*
BRCA2	chr13	32906729	A	C	3408	1646	0.483	COSM147663 COSM3753646
BRCA2	chr13	32912299	T	C	20212	9886	0.489	COSM6849606
BRCA2	chr13	32913055	A	G	15435	15427	1.000	
BRCA2	chr13	32915005	G	C	24892	24887	1.000	COSM4147689 COSM4147690
BRCA2	chr13	32929387	T	C	5545	5537	0.999	
BRCA1	chr17	41251931	G	A	10252	10242	0.999	COSN17133959 COSN17134829 COSN17137569 COSN17143393 COSN17144227 COSN17146990 COSN17152557

* Illumina's DNA Amplicon software was used to report variant information. This particular version of the software uses information from COSMIC v84 and therefore many legacy COSMIC IDs may be reported.

Components:

1. 5 slides per package
2. Certificate of Analysis

FOR IN VITRO RESEARCH USE ONLY

APPROVED BY: _____

