

Product sheet

SUM149PT | 300609

Description	SUM149PT	IBC	IBC	SUM149PT	TNBC
	SUM149PT	2288delT BRCA1	BRCA1	BRCA1	DNA
	SUM149PT	CD44+/CD24-/Low		CSC	

Organism

Tissue

Disease

Synonyms SUM-149PT SUM 149PT SUM149-PT SUM149 SUM-149 SUM 149 149 PT 149PT BrCL12

Age 40

Gender

Morphology

Growth properties

Citation SUM149PT Cytion 300609

NCBI_TaxID 9606

CellosaurusAccession CVCL_3422

Protein expression P53

Product sheet

SUM149PT | 300609

Culture Medium	Ham's F12	1.0 mM	1.0 mM	1.1 g/L NaHCO ₃	Cytion	820600a
----------------	-----------	--------	--------	----------------------------	--------	---------

Supplements 10% FBS

Dissociation Reagent	Accutase
----------------------	----------

Subculturing PBS T25 3-5 PBS T75 5-10 Accutase T25 1-2 T75

Freeze medium	FBS + 10% DMSO	CM-1	Cytion	800100
---------------	----------------	------	--------	--------

Thawing and Culturing Cells

1.
2. -150°C 3
3. 37°C 40-60
4. 70%
5. 8 15
6. 300 x g 3
7. 10 T25 T25
8.

Incubation Atmosphere	37°C 5% CO ₂
-----------------------	-------------------------

Shipping Conditions -78 °C

Storage Conditions	-150 -196 °C	-80 °C
--------------------	--------------	--------

Product sheet

SUM149PT | 300609

Sterility

PCR