

Product sheet

SNB-19 | 305492

Description

SNB-19	GBM
SNB-19	TP53 EGFR PTEN GBM
SNB-19	GBM

Organism

Tissue

Disease

Synonyms SNB.19 SNB19 -19

Age 75

Gender

Ethnicity

Morphology

Cell type

Growth properties

Citation SNB-19 (Cytion 305492)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_0535

Product sheet

SNB-19 | 305492

Mutational profile	PTEN 124C>T	p.Glu242Valfs*15 c.228C>T	C228T	c.723_724dupTG TP53	; TERT c.1- p.Arg222Valf*15 c.723_724dupTG	TP53	p.Arg273His c.818G>A
Culture Medium	DMEM	w 4.5g/L	w 4mM L-	w 3.7g/L NaHCO3	w 1.0mM	Cytion	820300a
Supplements	10% FBS						
Doubling time	24						
Split ratio	1 10						
Seeding density	1-4 × 10 ⁴ /cm ²						
Fluid renewal	2 3						
Freeze medium	FBS 10 DMSO						
Thawing and Culturing Cells	1. 2. 3. 4. 5. 6. 7. 8.						
				-150		3	
				37		40 60	
		70					
			8ml		15ml		
	300 x g	3					
	10ml				2 T25		1

Product sheet

SNB-19 | 305492

Incubation
Atmosphere

37 5%
CO₂

Flask Coating

Shipping
Conditions

-78

Storage
Conditions

-150 -196 80

Sterility

PCR