

Product sheet

JHH-7 | 305386

Description	JHH-7	53		HCC	HCC	FLC-7	-7	TP53 p.Arg267Pro
	JHH-7		HCC	TP53		HCC		JHH HCC
Organism								
Tissue								
Disease								
Metastatic site								
Applications		HCC	TP53	HCC		JHH		
Synonyms	Jhh-7	JHH7	FLC-7	FLC7		-7		
Age	53							
Gender								
Ethnicity								
Morphology								
Cell type								
Growth properties								
Citation	JHH-7	Cytion	305386					
Biosafety level	1							
NCBI_TaxID	9606							

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CellosaurusAccession CVCL_2805

Mutational profile p.Arg267Pro

Culture Medium E MEM + 10% FBS CoA

Supplements 10% FBS

Dissociation Reagent 0.25% -EDTA Accutase

Doubling time 26.4 17.1 30 29 26

Subculturing PBS 0.25% -EDTA Accutase 5–8 300×g 3

Split ratio 1 5

Seeding density 1 3×10^4 /cm²
Fluid renewal 2 3

Freeze medium +10% DMSO

Thawing and Culturing Cells

- 1.
2. -150°C
3. 37°C 40-60
4. 70%
5. 8 15
6. 200 x g 5
- 7.

Incubation Atmosphere

37°C, 5% CO₂,

Shipping Conditions

-78 °C

Storage Conditions

-150 -196 -80 °C