

Product sheet

SNU-368 | 305631

Description	SNU-368	HCC	54		HCC		SNU-368
	SNU-368		HBV DNA	HBV	HBx preS/S	HBV	SNU-368
	SNU-368		LIMORE				

Organism

Tissue

Disease

Synonyms

SNU368

Age

54

Gender

Ethnicity

Morphology

Cell type

Growth
properties

Citation

SNU-368

305631

Biosafety level

2

NCBI_TaxID

9606

CellosaurusAccession

CVCL_3948

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Viruses									
Mutational profile	ARID1A (C228T)	p.Leu1607Profs*41 (c.4817dupT) TP53	p.Ser106Arg (c.318C>G)	AXIN1	p.Gln184Ter (c.550C>T)	TERT			
Karyotype	Y								
Culture Medium	RPMI 1640	w 2.0 mM	w 2.0 g/L NaHCO3	Cytion	820700a				
Supplements	10%	FBS							
Dissociation Reagent	Accutase								
Doubling time	41								
Subculturing	0.25 %	0.02 % EDTA	37""C	3	5	15			
Split ratio	1:4								
Fluid renewal	2	3							
Freeze medium	FBS +10% DMSO	CM-1	Cytion	800100	CM-1	Cytion	800100		

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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% CO₂,

Flask Coating

Shipping Conditions

-78 °C

Storage Conditions

-150 -196 -80 °C

Sterility

PCR