Product sheet

SNU-368 | 305631

Description	SNU-368 54 (HCC) . 8 HCC , SNU-368 B (HBV) DNA HBx preS/S HBV . HBV 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	B
Mutational profile	: ARID1A, , p.Leu1607Profs*41 (c.4817dupT), ; : AXIN1, , p.Gln184Ter (c.550C>T), ; : TERT, , c.1-124C> (C228T), ; : TP53, , p.Ser106Arg (c.318C>G),
Karyotype	Y .

Culture Medium	RPMI 1640, w: 2.0mM , w: 2.0g/L NaHCO3(820700a)
Supplements	10% FBS
Dissociation Reagent	
Doubling time	41
Subculturing	, 0.25% 0.02% EDTA , 37''''°C 3~5 , , 15ml ,
Fluid renewal	2~3
Freeze medium	(FBS) + 10% DMSO , 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. 8ml 15ml .
6. 300 x g 3 .
7. 10ml . T25 , T25
8. .

Incubation Atmosphere 37°C, 5% $_{CO2}$, .

Shipping Conditions -78°C . .

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

/ / HLA

Sterility PCR .

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