Product sheet

Li-7 | 305102

Li-7

Description	Li-7 (HCC) Li-7, Li-7 HCC, 5p, 8q -11q, -13q - Li-7 HCC,
Organism	
Tissue	
Disease	
Synonyms	LI7, Li7, C-Li-7

Li-7

Age	45
Gender	
Ethnicity	
Morphology	
Growth properties	

Li-7

Citation	Li-7 (Cytion 305102)
NCBI_TaxID	9606
CellosaurusAccession	CVCL_3840

Li-7 -

Li-7

Product sheet

[redacted]Li-7 | 305102

Culture Medium	RPMI 1640, w: 2.0 mM [redacted], w: 2.0 g/L NaHCO3 ([redacted] Cytion 820700a)
Supplements	[redacted] 10% FBS
Dissociation Reagent	[redacted]
Subculturing	[redacted] PBS [redacted] T25, [redacted] PBS, [redacted] 3 [redacted]
Freeze medium	[redacted] (FBS) + 10% DMSO [redacted]

Thawing and Culturing Cells

1. [redacted]
2. [redacted]
3. [redacted] 37 [redacted]
4. [redacted] 70% [redacted]
5. [redacted] 15 [redacted] 8 [redacted]
6. [redacted] 3 [redacted]
7. [redacted] T2
8. [redacted]

Incubation Atmosphere	37°C, 5% $_{CO2}$, [redacted]
Flask Coating	[redacted]
Freezing Procedure	[redacted]

[redacted]Li-7 | 305102

Shipping Conditions	[redacted]
Storage Conditions	[redacted]

[redacted] / [redacted] / HLA

Sterility	[redacted]