

HEP3B | 305141

<b>Description</b>	Hep3B	8			Hep3B	B
	Hep3B		$\alpha$ -	AFP		
	Hep3B			in vivo		
	Hep3B					

**Organism**

<b>Tissue</b>
---------------

**Disease**

<b>Synonyms</b>	3B2_1-7	HEP3B217	3B2	HEP-3B2	HEP3B2	3B	HEP-3B	3B	HEP3B
-----------------	---------	----------	-----	---------	--------	----	--------	----	-------

<b>Age</b>	8
------------	---

**Gender**

<b>Ethnicity</b>
------------------

**Morphology**

<b>Growth properties</b>
--------------------------

<b>Citation</b>	Hep 3B2.1-7	Cytion	305141
-----------------	-------------	--------	--------

**Biosafety level** 2

<b>NCBI_TaxID</b>	9606
-------------------	------

**CellosaurusAccession** CVCL\_0326

**HEP3B | 305141**

<b>Protein expression</b>	α (α-Fetoprotein), B Antichymotrypsin),	(Hbsag), (Haptoglobin),	(Albumin), α2 (Cerulopl)	(α-2-Macroglobulin), α1	(α-1-Antitrypsin)
---------------------------	---	-------------------------	--------------------------	-------------------------	-------------------

**Tumorigenic**

<b>Culture Medium</b>	EMEM MEM Eagle w 2 mM L-	w 2.2 g/L NaHCO3	w EBSS Cytion	820100a
-----------------------	--------------------------	------------------	---------------	---------

**Supplements** 10% FBS 1% NEAA

<b>Dissociation Reagent</b>	
-----------------------------	--

**Subculturing** PBS T25 3-5ml T75 5-10ml PBS T25 1-2ml

<b>Fluid renewal</b>	2 3
----------------------	-----

**Freeze medium** FBS 10 DMSO CM-1

<b>Thawing and Culturing Cells</b>	1.			
	2.	-150		3
	3.	37		40 60
	4.	70		
	5.	8ml	15ml	
	6.	300 x g 3		
	7.	10ml	2 T25	1
	8.			

