

NS3-CMPK-hLBR1TM-mEGFP | 300986

<b>Description</b>	Flp
<b>Organism</b>	
<b>Tissue</b>	
<b>Disease</b>	
<b>Metastatic site</b>	( / )
<b>Applications</b>	; B (LBR) ; ; HeLa Kyoto FlpIn TReX ; / ; ; NS3
<b>Synonyms</b>	HeLa R19 FlpIn TReX H2B-Cherry/NS3-CMPK-hLBR1TM-mEGFP
<b>Age</b>	30
<b>Gender</b>	
<b>Ethnicity</b>	
<b>Morphology</b>	
<b>Cell type</b>	
<b>Growth properties</b>	
<b>Citation</b>	NS3-CMPK-hLBR1TM-mEGFP( 300986)
<b>Biosafety level</b>	1
<b>NCBI_TaxID</b>	9606
<b>CellSaurusAccession</b>	CVCL_UR51

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<b>GMO Status</b>	GMO-S1: HeLa R19 FlpIn TREx	H2B-mCherry	NS3-CMPK-hLBR1TM-mEGFP	Flp
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<b>Protein expression</b>	H2B-m	DOx	NS3-CMPK-hLBR1TM-mEGFP
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<b>Culture Medium</b>	DMEM, w: 4.5g/L	, w: 4mM L-	, w: 3.7g/L NaHCO3, w: 1.0mM	(	820300a)
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<b>Supplements</b>	10% FBS, 0.5mg/mL G418
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<b>Dissociation Reagent</b>	
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<b>Subculturing</b>	PBS	. T25	3~5ml, T75	5~10ml	PBS	.	T25
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<b>Split ratio</b>	1:3
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<b>Fluid renewal</b>	2~3
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<b>Freeze medium</b>	(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% CO<sub>2</sub> .

**Flask Coating**

**Freezing Procedure**

-78°C .

**Shipping Conditions**

-78°C .

**Storage Conditions**

-150°C -196°C .80°C .

/ / HLA

**Sterility**

PCR .