

HK EGFP-LaminB1/H2B-m | **300919**

Description HK EGFP-LaminB1/H2B-mCherry .
 , mCherry H2B . DNA , DNA , . H2

Organism

Tissue

Disease

Metastatic site ()

Applications ; B1 ; H2B ; ; ; ; ;

Synonyms HeLa EGFP-LaminB1 H2B-mCherry

Age 30

Gender

Ethnicity

Morphology

Cell type

Growth properties ,

Citation HK EGFP-LaminB1/H2B-mCherry(300919)

Biosafety level 1

NCBI_TaxID 9606

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CellosaurusAccession CVCL_UR41

Depositor (EMBL)

GMO Status GMO-S1: HeLa Kyoto EGFP-Lamin B1 H2B-mCherry .

Protein expression EGFP-LaminB1/H2B-mCherry

Products H2B

Culture Medium DMEM, w: 4.5g/L , w: 4mM L- , w: 3.7g/L NaHCO3, w: 1.0mM (820300a)

Supplements 10% FBS

Dissociation Reagent

Subculturing PBS . T25 3~5ml, T75 5~10ml PBS . T25

Seeding density $1 \times 10^4 / \text{cm}^2$

Fluid renewal 2~3

Post-Thaw Recovery $5 \times 10^4 / \text{cm}^2$, 24 .

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} .

Flask Coating

Freezing Procedure -78°C

Shipping Conditions -78°C

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

/ / HLA

Sterility PCR