

HEP-2 B-LCL-HROC117 (Bc HROC117) | 302024

HEP-2 HEK293T

Description	B-LCL-HROC117 (Bc HROC117) is a B cell line derived from a patient with B-cell lymphoma. It is immortalized by EBV (EBV), and is resistant to cyclosporin A and T cell killing. It is a B cell line, and is resistant to cyclosporin A and T cell killing. It is a B cell line, and is resistant to cyclosporin A and T cell killing. B-LCL-HROC117 (Bc HROC117) is a B cell line derived from a patient with B-cell lymphoma. It is immortalized by EBV (EBV), and is resistant to cyclosporin A and T cell killing. It is a B cell line, and is resistant to cyclosporin A and T cell killing. It is a B cell line, and is resistant to cyclosporin A and T cell killing. B-LCL-HROC117 (Bc HROC117) is a B cell line derived from a patient with B-cell lymphoma. It is immortalized by EBV (EBV), and is resistant to cyclosporin A and T cell killing. It is a B cell line, and is resistant to cyclosporin A and T cell killing. It is a B cell line, and is resistant to cyclosporin A and T cell killing.
-------------	--

Organism	HEP-2
----------	-------

Tissue	HEP-2
--------	-------

Disease	HEP-2
---------	-------

HEP-2 HEK293T

Morphology	HEP-2 HEK293T
------------	---------------

Cell type	HEP-2 HEK293T B
-----------	-----------------

Growth properties	HEP-2
-------------------	-------

HEP-2 HEK293T

Citation	B-LCL-HROC117 (Bc HROC117) (HEP-2 HEK293T Cytion 302024)
----------	--

Biosafety level	2
-----------------	---

NCBI_TaxID	9606
------------	------

CellosaurusAccession	CVCL_A8RK
----------------------	-----------

HEP-2 HEK293T

Surface antigens	CD19
------------------	------

EBV-LCL-HROC117 (Bc HROC117) | 302024

Viruses

EBV

EBV

**Culture
Medium**

RPMI 1640, w: 2.0 mM NaCl , w: 2.0 g/L NaHCO_3 (Cytion 820700a)

Supplements

10% FBS

Subculturing

1:5

**Freeze
medium**

10% FBS + 10% DMSO

**Thawing and
Culturing Cells**

1. Thaw cells rapidly in a water bath at 37°C. Transfer cells to a sterile tube and centrifuge at 300 x g for 5 minutes. Remove supernatant and resuspend cells in 10% FBS medium.
2. Seed cells into a T25 flask containing 10% FBS medium. Incubate at 37°C in 5% CO_2 .
3. Monitor cell growth daily. Once cells reach 70-80% confluency, passage them.
4. Harvest cells by trypsinization. Resuspend cells in 10% FBS medium.
5. Seed cells into a T25 flask containing 10% FBS medium. Incubate at 37°C in 5% CO_2 .
6. Monitor cell growth daily. Once cells reach 70-80% confluency, passage them.
7. Harvest cells by trypsinization. Resuspend cells in 10% FBS medium.
8. Seed cells into a T25 flask containing 10% FBS medium. Incubate at 37°C in 5% CO_2 .

**Incubation
Atmosphere**

37°C, 5% CO_2

Flask Coating

None

**Freezing
Procedure**

Freeze cells in 10% FBS + 10% DMSO medium at -80°C.

[illegible][illegible]

XIX XIX XIX XIX

Abstract

XXXXXXXXXX XXXX XXXXXX XXXXXXXX, XXXXXXXXXX XX XXXXX, XXXXXXXXXX XXXXXXX XXXXXXXXXX XXXXXXXXXX XXXXXXXXXX

A*: 02:01:01
B*: '15:01:01, '01.02.1900 09:01
C*: 03:03:01, 06:02:01
DRB1*: 04:01:01, 07:01:01
DQA1*: '02:01:01, '03:03:01
DQB1*: 03:01:01, 03:03:02
DPB1*: 04:01:01
E: 01:03:02