

XXXXX B-LCL-HROC57 | 302072

XXXXX XXXXX

Description

B-LCL-HROC57 XXXX XX XXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XX XXXX XXXXX XXXXXXXXXXXX-XX (EBV) XXXXXXX XXXXX B XXXXXXXXXXX XXXXXXXXXXXX cyclosporin A XXXX XXXXX XX XXXXXXX XXXX T X-NK. XXXXXXXXXXX XXXXXXX XXXXX XXXXXXX XXXXXXX XXXX B XXXXXXXXXXXXXXXXXXX XXXXXXX, XXXX XXXXXXX XX XXXX XXXXXXX

B-LCL-HROC57 XXXXXXX XXXXXXXXXXXXXXXXXXXX G (IgG) XXXXXXXXXXX XXXXXXX XXXX, XX XXXXXXX XXXXX XXXXXXX XXXXXXX XXXXXXX. XXXXXXXXXXX XXXXXXX XXXX XXXXXXX

B-LCL-HROC57 XXXXXXX XXXXXXX XXXXXXX XXXXXXX XXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXX XXXXX XXX XXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXX XXXXXXX

Organism XXXX

Tissue XX XXXXXXX

Disease XXXXXXXXXXX

Synonyms Bc HROC57, TiBcHROC57

XXXXXXXXXXXX

Age 43 XXXXX

Gender XXXX

Ethnicity XXXXXXX

Morphology XXXXX XXXXXXX

Cell type XXXXXXXXXXX B

Growth properties XXXXXXX

XXXXXXXXXX XXXXXXXXXXXXXXX

Citation B-LCL-HROC57 (XXXXX XXXXXXXX Cytion 302072)

Biosafety level 2

NCBI_TaxID 9606

CellosaurusAccession CVCL_A7UR

HEK293T B-LCL-HROC57 | 302072

HEK293T B-LCL-HROC57

Surface antigens CD19

Viruses EBV

HEK293T

Culture Medium RPMI 1640, w: 2.0 mM CaCl_2 , w: 2.0 g/L NaHCO_3 (Cytion 820700a)

Supplements 10% FBS

Subculturing 1:5

Freeze medium RPMI 1640, w: 2.0 mM CaCl_2 , w: 2.0 g/L NaHCO_3 (Cytion 820700a) + 10% DMSO + 10% FBS

- Thawing and Culturing Cells**
1. Thaw the cells in a 37°C water bath, and transfer the cells to a pre-warmed medium.
 2. Centrifuge the cells at 300 x g for 3 minutes, and resuspend the cells in fresh medium.
 3. Seed the cells into a 24-well plate at a density of 150,000 cells per well.
 4. Incubate the cells for 24 hours at 37°C in 5% CO_2 .
 5. Harvest the cells and analyze by flow cytometry.
 6. Seed the cells into a 96-well plate at a density of 100,000 cells per well.
 7. Incubate the cells for 24 hours at 37°C in 5% CO_2 .
 8. Harvest the cells and analyze by flow cytometry.

Incubation Atmosphere 37°C, 5% CO_2

Flask Coating None

