

XXXXXXXXXX B-LCL-HROG17 | 302112

XXXXXXXXXXXXXXXXXXXX

Description	B-LCL-HROG17 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX B (B-LCL) XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX (EBV) XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX CD20 XXXX CD23 XX B-LCL-HROG17 XXXXXXXXXXXXXXXXXXXX T XXXXXXXXXXXX NK XXXXXXXXXXXX HLA XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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Organism	XXXXXXXXXX
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Tissue	XXXXXXXXXXXXXXXXXXXX
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Disease	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX B XXXXXXXXXXXXXXXXXXXXXXXXXXXX EBV (B-LCL); XX
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Applications	XXXXXXXXXXXXXXXXXXXXXXXXXXXX ; XXXXXXXXXXXXXXXXXXXX T XXXXXXXXXXXX NK; XXXXXXXXXXXX HLA; XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX ; XXXXXXXXXXXX
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XXXXXXXXXX

Age	70 XX
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Gender	XXXX
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Ethnicity	XXXXXXXXXXXX
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Morphology	XXXXXXXXXXXXXXXXXXXXXXXXXXXX
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Cell type	XXXXXXXXXXXXXXXXXXXXXXXXXXXX
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Growth properties	XXXXXXXXXXXX
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Citation	B-LCL-HROG17 (XXXXXXXXXXXXXXXXXXXX Cytion 302112)
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Biosafety level	2
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NCBI_TaxID	9606
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GMO Status	GMO-S2: B-LCL XXXXXXXXXXXX EBV XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX (EBNA-1/-2/-3, LMP- 1/2)
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Viruses ██████████: EBV

Culture Medium RPMI 1640, w: 2.0 mM , w: 2.0 / NaHCO₃ (Cytion 820700a)

Supplements  FBS  15–20%

[illegible]

Subculturing  $2-5 \times 10^5$ /  $2-3$  

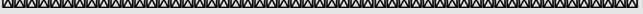
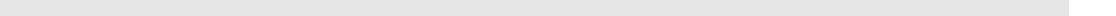
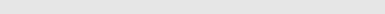
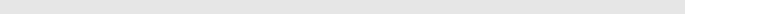
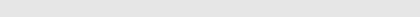
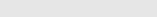
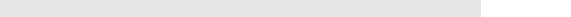
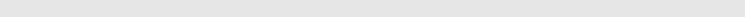
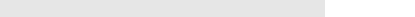
Split ratio 1 4

Seeding density 2.5×10^5 m^2/ha

Fluid renewal ☐ 2 ☐ 3 ☐

Freeze medium  + 10% DMSO 

Thawing and Culturing Cells

1.  
2.  cryovial  -150  
3.  37 
4.  70% 
5.  15 
6.  200 x g  5 
7.  5 

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37°C, 5% CO₂, 

—150 —196 °C —

