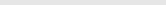
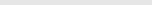


XXXXXX B-LCL-HROG02 | 302106

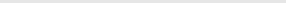
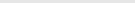
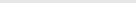
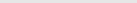
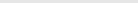
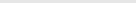
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Description
B-LCL-HROG02  B - (EBV)  (B-LCL)  HLA  I  II,  CD80  CD86,  CD54  CD58,  B CD19, CD20 B-LCL-HROG02  T  NK,  HLA, 

Organism 

Tissue	XXXXXXXXXXXXXXXXXXXX
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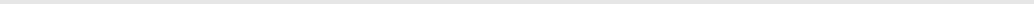
Disease B EBV (B-LCL);

Applications ;  T  NK;  HLA; ; 

XXXXXXXXXX

Age 68 ☐☐

Gender

Ethnicity 

Morphology 

Cell type	

Growth properties 

[illegible]

Citation B-LCL-HROG02 ( Cytion 302106)

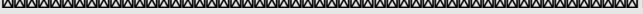
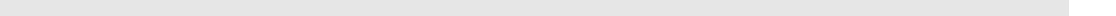
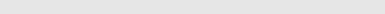
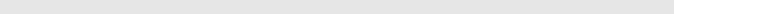
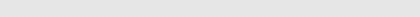
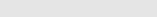
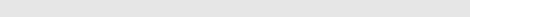
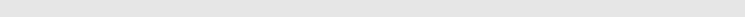
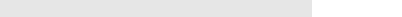
Biosafety level 2

NCBI_TaxID	9606
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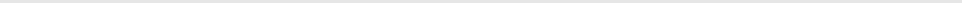
GMO Status GMO-S2: B-LCL EBV (EBNA-1/-2/-3, LMP-

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXX

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

37°C, 5% CO₂, 



—150 —196 °C —

