

Product sheet

XXXXXXXXXXB-LCL-HROC69 | 300864

XXXXXXXXXXXXXXXXXXXX

Description	B-LCL-HROC69 XXXXXXXXXXXXXXXXXXXX B XXXXXXXXXXXXXXXXXXXX (EBV) XXXXXXXXXXXXXXXXXXXX B-LCL-HROC69 XXXXXXXXXXXXXXXXXXXX A (IgA) XXXXXXXXXXXXXXXXXXXX ELISA XXXXXXXXXXXXXXXXXXXX
Organism	XXXXXX
Tissue	XXXXXXXXXXXXXX
Disease	XXXXXXXXXXXXXXXXXXXX
Synonyms	B-LCL CO69, Bc HROC69, TiBcHROC69

XXXXXXXXXX

Age	62 XX
Gender	XXX
Ethnicity	XXXXXXXXXX
Morphology	XXXXXXXXXX
Cell type	XXXXXXXXXXXXXXXXXXXX
Growth properties	XXXXXXXXXX

XXXXXXXXXXXXXXXXXXXX

Citation	XX-XXXXXXXX-XXXXXX 69 (XXXXXXXXXXXXXXXXXXXX 300864)
Biosafety level	2
NCBI_TaxID	9606
CellosaurusAccession	CVCL_YD53

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[illegible]

Surface antigens XXXXXXXX19

Viruses EBV

XXXXXXXXXXXXXXXXXXXX

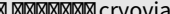
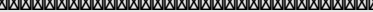
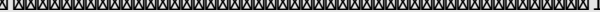
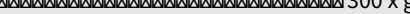
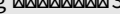
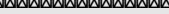
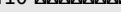
Culture Medium RPMI 1640, w: 2.0 mM , w: 2.0 / NaHCO₃ (Cytion 820700a)

Supplements FBS 10%

Subculturing

Freeze medium

Thawing and Culturing Cells

1.  
2.   cryovial  -150  
3.   37°C 
4.   70%
5.   15 
6.  300 x g  3   
7.   10  
8. 

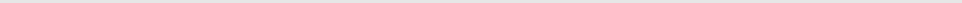
Incubation Atmosphere 37°C, 5% CO₂,

Flask Coating XXXXXX

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Freezing Procedure

Shipping Conditions



Storage Conditions

 -150 -196 °C

Sterility

PCR