B-LCL-CDG7

302018

GENERAL INFORMATION

Description

B-LCL-CDG7 □□□□□□□□□□□□□□□□□□□□□□□□ B □□□□□□□□□□□□□□□□□□□□□□ EBV □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□ CDAII □□□□ CDAII □□ □□□□□□□□□□□□□□□□□□□□

EXPRESSION AND SUSCEPTIBILITY

Surface antigens

CD15 (Lewis x)(+), CD15s (sialylated Lewis x)-, CD75s (sialylated lactosaminyl Noligosccharides)+,CD173 (□□□□□□□□□□ H)-, CD174 (□□□□□□□□□□ Lewis y)-, CD175 (Tn)-, CD175s (□□□□□□□□□□ Tn)-, CD176 (TF)+

Antigen expression

CD19+, CD20+, CD37+, CD43+, CD44+, CD45+, CD45R0-MHC Class.I+, MHC Class II (HLA-DR)+

Viruses

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HANDLING AND CULTURE

Culture medium

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

Incubation atmosphere	37°C, 5%CO2, □□□□□□□□□□□□□

Supplements

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Freeze medium	□□□□