Product sheet

OCI-LY3 | 305480

Description	OCI-LY3 B (ABC) DLBCL B (DLBCL) . DLBCL OCI-LY3 , B B . B (BCR) , Toll-like κB , NF-κB . OCI-LY3 NF-κB BCR , BCL-2 .
Organism	
Tissue	
Disease	B
Synonyms	OCI-LY3, OCI-ly3, OCI-LY-3, Oci-Ly-3, OCI-Ly 3, OCILY-3, OCI-Ly03, OCI Ly3, OCILY3, Ly3, LY3
Age	52
Gender	
Ethnicity	
Morphology	
Growth properties	
Citation	OCI-LY3 (Cytion 305480)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_8800

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Antigen expression	CD3 -, CD10 -, CD13 -, CD19 (+), CD20 +, CD34 -, CD37 +, cyCD79a +, CD80 +, CD138 -, HLA-DR+, sm/cyIgG+, sm/cyIgM-, sm/cykappa-, sm/cylambda+; cykappa+ ;
Viruses	B (HBV) , C (HCV) , HIV-1 , HIV-2 , MLV
Mutational profile	: IGH + HGNC, 11242, SPIB, =IGH-SPIB; : CARD11, , p.Leu251Pro (c.752T>C) (L244P), ; : MYD88, (c.755T>C) (L265P),

Culture Medium	RPMI 1640, w: 2.0mM , w: 2.0g/L NaHCO3(820700a)
Supplements	20% FBS
Doubling time	24
Subculturing	0.2–0.3 × 10^6 /mL , 12 24 . 50% , ;
Seeding density	2-5×10^5/ml
Fluid renewal	2~3
Freeze medium	(FBS) + 10% DMSO , CM-1(Cytion 800100)

Thawing and Culturing Cells

1. .
2. -150°C , 3 .
3. 37°C 40~60 .
4. , 70% .
5. 8ml 15ml .
6. 300 x g 3 .
7. 10ml . T25 , T25
8. .

Incubation Atmosphere 37°C, 5% $_{CO2}$, .

Shipping Conditions -78°C . .

Storage Conditions -150°C -196°C . 80°C .

Sterility PCR .

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