

U2932 | 305482

Description	U2932 (DLBCL)
Organism	
Tissue	
Disease	
Synonyms	U2932
Age	29
Gender	
Ethnicity	
Morphology	
Cell type	
Growth properties	
Citation	U2932 (Cytion 305482)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1896

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Antigen expression	CD3-, CD10+, CD13-, CD19+, CD20+, CD37+, CD38+, cyCD79a+, CD80+, CD138+, HLA-DR+, slgG-, clgG-, slgM+, clgM+, slgkappa+, clgkappa+, slglambda-, clglambda-
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Culture Medium	RPMI 1640, w: 2.0 mM , w: 2.0 / NaHCO3 (Cytion 820700a)
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Supplements	FBS 10%
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Doubling time	48
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Seeding density	3–5 × 10 ⁵ /
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Freeze medium	(FBS) + 10% DMSO
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Thawing and Culturing Cells	1. 2. cryovial -150 3. 37°C 4. 70% 5. 15 6. 300 x g 3 7. 10 8.
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Incubation Atmosphere	37°C, 5% _{CO2} ,
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Shipping Conditions

Storage Conditions

-150 -196 °C

Sterility

The diagram illustrates a PCR assay. A horizontal DNA template is shown with a series of 'X' marks representing base pairs. A specific region is highlighted with a grey background, labeled 'PCR'. This region contains a primer binding site, indicated by a short double-stranded segment. The PCR product is shown as a double-stranded segment within this region.

[illegible]