

Product sheet

SU-DHL-8 [REDACTED] | 305877

[REDACTED]

Description SU-DHL-8 [REDACTED] (DLBCL) [REDACTED]
[REDACTED] SU-DHL-8 [REDACTED] ABC-DLBCL [REDACTED]

Organism [REDACTED]

Tissue [REDACTED]

Disease [REDACTED]

Synonyms SUDHL8, SUDHL-8, SuDHL 8, [REDACTED]-8 [REDACTED], DHL-8, DHL8

[REDACTED]

Age 59 [REDACTED]

Gender [REDACTED]

Ethnicity [REDACTED]

Morphology [REDACTED]

Cell type [REDACTED]

Growth properties [REDACTED], [REDACTED]

[REDACTED]

Citation SU-DHL-8 ([REDACTED] Cytion 305877)

Biosafety level 1

NCBI_TaxID 9606

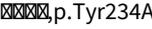
CellosaurusAccession CVCL_2207

Product sheet

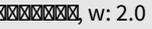
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Antigen expression Ig+; IgM-, IgG-, IgA-, IgD-, , 

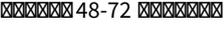
Mutational profile  KMT2D,  p.Pro648Thrfs*2 (c.1940dupC) (c.1940_1941insC), Heterozygous (Cosmic-CLP=1331038), TP53  p.Tyr234Asn (c.700T>A), Heterozygous (Cosmic-CLP=1331038), TP53, Simple, p.Arg249Gly (c.745A>G), Heterozygous (Cosmic-CLP=1331038)

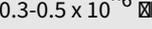


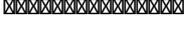
Culture Medium RPMI 1640, w: 2.0 mM , w: 2.0 /  NaHCO3 ( Cytion 820700a)

Supplements  FBS 10%

Dissociation Reagent 

Doubling time  48-72 

Seeding density 0.3-0.5 x 10⁶ / 

Fluid renewal 2  3 

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.

Incubation Atmosphere 37°C, 5%_{CO2}

Flask Coating

Shipping Conditions

Storage Conditions -150 -196 °C

/ / HLA

Sterility PCR