

Resource Summary Report

Generated by [dkNET](#) on Aug 26, 2026

SU-DHL-7

RRID:CVCL_4380

Type: Cell Line

Proper Citation

RRID:CVCL_4380

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_4380

Proper Citation: RRID:CVCL_4380

Description: Cell line SU-DHL-7 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Diffuse large B-cell lymphoma

Defining Citation: [PMID:83902](#), [PMID:214220](#), [PMID:371794](#), [PMID:3881165](#), [PMID:8547074](#), [PMID:9787181](#), [PMID:19278952](#), [PMID:19358282](#), [PMID:20628145](#), [PMID:23292937](#)

Comments: Caution: Was reported in Cellosaurus and the ICLAC Register (from 2018 to early 2022) to be a SU-DHL-8 contaminated cell line but there seem to have been an issue with the sample tested. DSMZ has obtained original stock from Epstein A.L. and SU-DHL-7 is a genuine non-problematic cell line.

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: SU-DHL-7

Synonyms: SUDHL7, SUDHL-7, SuDHL 7, Stanford University-Diffuse Histiocytic Lymphoma-7, DHL-7, DHL7

Cross References: cancercellines:CVCL_4380, Cosmic:850206, Cosmic:1290018, Cosmic:1517608, Cosmic:1541912, Cosmic:1945193, Cosmic:2276341, Cosmic:2361373, DSMZ:ACC-903, DSMZCellDive:ACC-903, GEO:GSM380148, GEO:GSM552466, GEO:GSM1035335, Progenetix:CVCL_4380, Wikidata:Q54970722

ID: CVCL_4380

Record Creation Time: 20220427T221612+0000

Record Last Update: 20260815T235918+0000

Ratings and Alerts

No rating or validation information has been found for SU-DHL-7.

Warning: Problematic cell line: Contaminated. Shown to be a SU-DHL-8 derivative (ICLAC). Originally thought to originate from a 47 year old female patient with a diffuse large B-cell lymphoma.

Registration: International Cell Line Authentication Committee, Register of Misidentified Cell Lines; ICLAC-00557.

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Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Bolomsky A, et al. (2024) IRF4 requires ARID1A to establish plasma cell identity in multiple myeloma. Cancer cell, 42(7), 1185.

Scheich S, et al. (2023) Targeting N-linked Glycosylation for the Therapy of Aggressive Lymphomas. Cancer discovery, 13(8), 1862.