Resource Summary Report

Generated by dkNET on Sep 7, 2026

SF295

RRID:CVCL_1690
Type: Cell Line

Proper Citation

RRID:CVCL_1690

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_1690

Proper Citation: RRID:CVCL_1690

Description: Cell line SF295 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Glioblastoma

Defining Citation: PMID:2041050, PMID:2829496, PMID:3335022, PMID:9331090, PMID:10700174, PMID:15748285, PMID:15900046, PMID:17088437, PMID:17984197, PMID:18277095, PMID:19372543, PMID:20164919, PMID:20215515, PMID:22068913, PMID:22336246, PMID:22347499, PMID:22384151, PMID:22460905, PMID:22628656, PMID:23856246, PMID:23933261, PMID:24279929, PMID:24670534, PMID:25984343, PMID:27377824, PMID:27397505, PMID:27807467, PMID:28196595, PMID:30894373, PMID:30971826, PMID:31068700, PMID:31733513, PMID:31978347, PMID:35839778, PMID:38861359

Comments: Population: Caucasian., Part of: NCI-60 cancer cell line panel., Part of: MD Anderson Cell Lines Project., Part of: JFCR39 cancer cell line panel., Part of: COSMIC cell lines project., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE).

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: SF295

Synonyms: SF-295, SF_295, SF.295, SF 295

Cross References: BTO:BTO_0004213, EFO:EFO_0005452, AddexBio:C0005005/415, ArrayExpress:E-MTAB-783, ArrayExpress:E-MTAB-2770, ArrayExpress:E-MTAB-3610, BioGRID_ORCS_Cell_line:380, BioSample:SAMN10987772, cancercelllines:CVCL_1690, Cell_Model_Passport:SIDM00084, ChEMBL-Cells:CHEMBL3307738, ChEMBL-Targets:CHEMBL614908, ChEMBL-Targets:CHEMBL614937, Cosmic:875897, Cosmic:897438, Cosmic:905985, Cosmic:974240, Cosmic:1044248, Cosmic:1092630, Cosmic:1175816, Cosmic:1305359, Cosmic:1436040, Cosmic:1998473, Cosmic:2367545, Cosmic:2516035, Cosmic:2550358, Cosmic-CLP:905985, DepMap:ACH-000376, EGA:EGAS00001000978, GDSC:905985, GEO:GSM2138, GEO:GSM50176, GEO:GSM50240, GEO:GSM743436, GEO:GSM750783, GEO:GSM799324, GEO:GSM799387, GEO:GSM844682, GEO:GSM847113, GEO:GSM887566, GEO:GSM888649, GEO:GSM1153393, GEO:GSM1153394, GEO:GSM1181245, GEO:GSM1181260, GEO:GSM1670418, GEO:GSM2124649, IARC_TP53:18082, LiGeA:CCLE_523, Millipore:SCC289, PharmacoDB:SF295_1368_2019, PRIDE:PXD003539, PRIDE:PXD005942, PRIDE:PXD005946, PRIDE:PXD030304, Progenetix:CVCL_1690, PubChem_Cell_line:CVCL_1690, SKY/M-FISH/CGH:2746, Wikidata:Q54952919

ID: CVCL_1690

Record Creation Time: 20220427T221537+0000

Record Last Update: 20260905T182343+0000

Ratings and Alerts

No rating or validation information has been found for SF295.

No alerts have been found for SF295.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

M??nsson LK, et al. (2026) Optogenetic Control of the Integrated Stress Response Limits Glioblastoma Invasion. Cell biochemistry and function, 44(4), e70212.

Sahm BDB, et al. (2026) Anticancer Potential of Piericidin A1 and Derivatives Isolated From Streptomyces sp. Associated With Palythoa variabilis From Brazilian Reefs. Chemistry & biodiversity, 23(4), e03815.

Pridham KJ, et al. (2024) Selective regulation of chemosensitivity in glioblastoma by phosphatidylinositol 3-kinase beta. iScience, 27(6), 109921.

Kunkel MW, et al. (2024) HTS384 NCI60: The Next Phase of the NCI60 Screen. Cancer research, 84(15), 2403.

Jenson JM, et al. (2017) Epistatic mutations in PUMA BH3 drive an alternate binding mode to potently and selectively inhibit anti-apoptotic Bfl-1. eLife, 6.

Zwang Y, et al. (2017) Synergistic interactions with PI3K inhibition that induce apoptosis. eLife, 6.