

Resource Summary Report

Generated by [dkNET](#) on Sep 1, 2026

SF767

RRID:CVCL_6950

Type: Cell Line

Proper Citation

RRID:CVCL_6950

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_6950

Proper Citation: RRID:CVCL_6950

Description: Cell line SF767 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Human papillomavirus-related cervical squamous cell carcinoma

Defining Citation: [PMID:10416987](#), [PMID:20593219](#), [PMID:22570425](#), [PMID:25984343](#), [PMID:30894373](#), [PMID:31068700](#)

Comments: Miscellaneous: Formerly the CCRID database had an entry describing this cell line (3111C0001CCC000051). It was one of the sources for the STR profile of this entry., Population: Caucasian., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE)., Problematic cell line: Contaminated. Shown to be a ME-180 derivative (PubMed=22570425)..

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: SF767

Synonyms: SF-767, SF 767

Cross References: BTO:BTO_0001557, BioGRID_ORCS_Cell_line:306, BioSample:SAMN03151844, BioSample:SAMN10988409, cancercellines:CVCL_6950, Cell_Model_Passport:SIDM00626, Cosmic:849886, Cosmic:2036688, Cosmic:2367501, Cosmic:2516036, DepMap:ACH-000490, IARC_TP53:26925, PharmacDB:SF767_1370_2019, Wikidata:Q54952933

ID: CVCL_6950

Hierarchy: cvcl_1401

Record Creation Time: 20220427T221538+0000

Record Last Update: 20260829T235920+0000

Ratings and Alerts

No rating or validation information has been found for SF767.

Warning: Problematic cell line: Contaminated. Shown to be a ME-180 derivative (PubMed=22570425).

Registration: International Cell Line Authentication Committee, Register of Misidentified Cell Lines; ICLAC-00452.

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Population: Caucasian., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE)., Problematic cell line: Contaminated. Shown to be a ME-180 derivative (PubMed=22570425)..

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Akram M, et al. (2024) Synergistic anticancer effects of interleukin-21 combined with therapeutic peptides in multiple cancer cells. Biotechnology letters, 47(1), 7.

Liu F, et al. (2023) Transmembrane capability of DNA origami sheet enhanced by 3D configurational changes. iScience, 26(3), 106208.

Fujimura NA, et al. (2023) Evaluation of exosomes encapsulated recombinant Interleukin-29 for its in vitro anticancer studies. Journal of biotechnology, 373, 24.

Jameson NM, et al. (2019) Intron 1-Mediated Regulation of EGFR Expression in EGFR-Dependent Malignancies Is Mediated by AP-1 and BET Proteins. Molecular cancer research : MCR, 17(11), 2208.

Qiu J, et al. (2019) Small-molecule inhibition of prostaglandin E receptor 2 impairs cyclooxygenase-associated malignant glioma growth. British journal of pharmacology, 176(11), 1680.