

Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

FL

RRID:CVCL_1905

Type: Cell Line

Proper Citation

ECACC Cat# 90111910, RRID:CVCL_1905

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_1905

Proper Citation: ECACC Cat# 90111910, RRID:CVCL_1905

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

Sex: Female

Disease: Human papillomavirus-related endocervical adenocarcinoma

Defining Citation: [PMID:1246601](#), [PMID:5668122](#), [PMID:8397027](#), [PMID:13408317](#), [PMID:20143388](#), [PMID:23925245](#)

Comments: Population: African American., Problematic cell line: Contaminated. Shown to be a HeLa derivative (PubMed=1246601; PubMed=20143388). Originally thought to originate from a normal amnion..

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: FL

Synonyms: FL*, FL (HeLa derivative)

Cross References: BTO:BTO_0003130, CLO:CLO_0003358, CLDB:cl1365, CLDB:cl1366, CLDB:cl1367, ATCC:CCL-62, BioSample:SAMN03151695, CCLV:CCLV-RIE 0012, ECACC:90111910, IZSLER:BS CL 46, JCRB:JCRB9016, TOKU-E:1269, Wikidata:Q54834949

ID: CVCL_1905

Vendor: ECACC

Catalog Number: 90111910

Hierarchy: cvcl_0030

Record Creation Time: 20220427T215849+0000

Record Last Update: 20260904T013232+0000

Ratings and Alerts

No rating or validation information has been found for FL.

Warning: Problematic cell line: Contaminated. Shown to be a HeLa derivative (PubMed=1246601; PubMed=20143388). Originally thought to originate from a normal amnion.

Registration: International Cell Line Authentication Committee, Register of Misidentified Cell Lines; ICLAC-00046.

Population: African American., Problematic cell line: Contaminated. Shown to be a HeLa derivative (PubMed=1246601; PubMed=20143388). Originally thought to originate from a normal amnion.. **Warning:** Discontinued: JCRB; JCRB9016

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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](#) .

M?s?r BA, et al. (2024) Novel diarylated tacrine derivatives: Synthesis, characterization, anticancer, antiepileptic, antibacterial, and antifungal activities. Journal of biochemical and molecular toxicology, 38(4), e23706.

Sovadinová I, et al. (2021) Applicability of Scrape Loading-Dye Transfer Assay for Non-Genotoxic Carcinogen Testing. International journal of molecular sciences, 22(16).