

Resource Summary Report

Generated by [dkNET](#) on Sep 12, 2026

HEK293SF-3F6

RRID:CVCL_4V95

Type: Cell Line

Proper Citation

ATCC Cat# CRL-3537, RRID:CVCL_4V95

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_4V95

Proper Citation: ATCC Cat# CRL-3537, RRID:CVCL_4V95

Description: Cell line HEK293SF-3F6 is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Female

Defining Citation: [PMID:10099373](#), [PMID:31548015](#)

Comments: Biotechnology: Used for the production of the CanSino Biologics SARS-CoV-2 (COVID-19) vaccine (Trade name: Convidecia; also known as Ad5-nCOV) (DrugBank=DB15655)., Biotechnology: Used for the production of the CanSino Biologics Ebola virus vaccine (Trade name: Ad5-EBOV)., Group: Vaccine production cell line., Group: Serum/protein free medium cell line., Group: Patented cell line.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: HEK293SF-3F6

Synonyms: HEK293-SF-3F6, HEK 293SF-3F6, 293SF-3F6

Cross References: ATCC:CRL-3537, ATCC:CRL-12585, Wikidata:Q54882487

ID: CVCL_4V95

Vendor: ATCC

Catalog Number: CRL-3537

Hierarchy: cvcl_4v94

Record Creation Time: 20250130T071618+0000

Record Last Update: 20260905T184024+0000

Ratings and Alerts

No rating or validation information has been found for HEK293SF-3F6.

Warning: Discontinued: ATCC; CRL-12585

Biotechnology: Used for the production of the CanSino Biologics SARS-CoV-2 (COVID-19) vaccine (Trade name: Convidecia; also known as Ad5-nCOV) (DrugBank=DB15655).,

Biotechnology: Used for the production of the CanSino Biologics Ebola virus vaccine (Trade name: Ad5-EBOV)., Group: Vaccine production cell line., Group: Serum/protein free medium cell line., Group: Patented cell line.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Zou W, et al. (2025) TMEM63B functions as a mammalian hyperosmolar sensor for thirst. Neuron, 113(9), 1430.