Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 6, 2025

HEL 299

RRID:CVCL_2480
Type: Cell Line

Proper Citation

(CLS Cat# 300193, RRID:CVCL_2480)

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_2480

Proper Citation: (CLS Cat# 300193, RRID:CVCL_2480)

Sex: Male

Defining Citation: PMID:375235, PMID:6254071, PMID:6988327, PMID:7065527

Comments: Population: African American.

Category: Finite cell line

Name: HEL 299

Synonyms: HEL-299, Hel-299, Hel 299, HEL299

Cross References: CLO:CLO_0003681, CLDB:cl1586, CLDB:cl1587, CLDB:cl1589, CLDB:cl1590, AddexBio:T0016051/5020, ATCC:CCL-137, BCRC:60117, BioSample:SAMN03471455, CCRID:5301HUM-KCB15024YJ, ChEMBL-Cells:CHEMBL3308663, ChEMBL-Targets:CHEMBL614819, CLS:300193, ECACC:87042207, IPD-IMGT/HLA:10725, IZSLER:BS CL 49, KCB:KCB 2015024YJ, KCLB:10137, PubChem_Cell_line:CVCL_2480, Wikidata:Q54882503

ID: CVCL_2480

Vendor: CLS

Catalog Number: 300193

Record Creation Time: 20250131T200356+0000

Record Last Update: 20250131T201611+0000

Ratings and Alerts

No rating or validation information has been found for HEL 299.

No alerts have been found for HEL 299.

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 FDI Lab - SciCrunch.org.

Wawina-Bokalanga T, et al. (2024) A retrospective genomic characterisation of the 2022 mpox outbreak in Belgium, and in vitro assessment of three antiviral compounds. EBioMedicine, 110, 105488.

Angulo G, et al. (2021) Cytomegalovirus restricts ICOSL expression on antigen-presenting cells disabling T cell co-stimulation and contributing to immune evasion. eLife, 10.

Delgado-Roche L, et al. (2020) Polyphenolic Fraction Obtained From Thalassia testudinum Marine Plant and Thalassiolin B Exert Cytotoxic Effects in Colorectal Cancer Cells and Arrest Tumor Progression in a Xenograft Mouse Model. Frontiers in pharmacology, 11, 592985.

Montagnaro S, et al. (2019) Caprine herpesvirus 1 (CpHV-1) as a potential candidate for oncolytic virotherapy. Cancer biology & therapy, 20(1), 42.

Serroukh Y, et al. (2018) The transcription factors Runx3 and ThPOK cross-regulate acquisition of cytotoxic function by human Th1 lymphocytes. eLife, 7.