

Resource Summary Report

Generated by [NIF](#) on Sep 7, 2026

HCC1195

RRID:CVCL_5127

Type: Cell Line

Proper Citation

RRID:CVCL_5127

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_5127

Proper Citation: RRID:CVCL_5127

Description: Cell line HCC1195 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Lung adenosquamous carcinoma

Defining Citation: [PMID:10353731](#), [PMID:16187286](#), [PMID:20624269](#), [PMID:20679594](#), [PMID:22460905](#), [PMID:22961666](#), [PMID:26589293](#), [PMID:28196595](#), [PMID:29681454](#), [PMID:30894373](#), [PMID:31068700](#), [PMID:31803961](#)

Comments: Miscellaneous: Direct author submission of STR profile from Girard, Luc & Gazdar, Adi F., Population: African American., Part of: MD Anderson 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: HCC1195

Synonyms: HCC-1195, Hamon Cancer Center 1195

Cross References: EFO:EFO_0005371, ArrayExpress:E-MTAB-2770, BioSample:SAMN10988074, cancercellines:CVCL_5127, Cell_Model_Passport:SIDM01607, Cosmic:903636, Cosmic:1146925, Cosmic:1925842, DepMap:ACH-000868, GEO:GSM62337, GEO:GSM253429, GEO:GSM434298, GEO:GSM794385, GEO:GSM817119, GEO:GSM887036, GEO:GSM888106, IARC_TP53:11448, IGRhCellID:HCC1195_02GEO, KCLB:71195, LiGeA:CCLE_352,

PharmacnoDB:HCC1195_447_2019, Progenetix:CVCL_5127, Wikidata:Q54881541

ID: CVCL_5127

Record Creation Time: 20220427T220317+0000

Record Last Update: 20260905T180216+0000

Ratings and Alerts

No rating or validation information has been found for HCC1195.

No alerts have been found for HCC1195.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Kim M, et al. (2024) Mitochondria of T Lymphocytes Promote Anti-Pulmonary Tumor Immune Response. World journal of oncology, 15(3), 472.

Yenerall P, et al. (2020) RUVBL1/RUVBL2 ATPase Activity Drives PAQosome Maturation, DNA Replication and Radioresistance in Lung Cancer. Cell chemical biology, 27(1), 105.

Cheng CC, et al. (2020) Sperm-specific COX6B2 enhances oxidative phosphorylation, proliferation, and survival in human lung adenocarcinoma. eLife, 9.