

Resource Summary Report

Generated by [NIF](#) on Sep 16, 2026

CF2.Th

RRID:CVCL_3363

Type: Cell Line

Proper Citation

RRID:CVCL_3363

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_3363

Proper Citation: RRID:CVCL_3363

Sex: Female

Defining Citation: [PMID:190163](#), [PMID:6500159](#)

Comments: Breed/subspecies: Mixed breed., Derived from sampling site: Thymus., Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982)., Discontinued: ATCC; CRL-6574; true.

Category: Spontaneously immortalized cell line

Name: CF2.Th

Synonyms: Cf2Th, CF2Th, CF2TH, Cf2TH, FCf2Th

Cross References: CLO:CLO_0002369, CLO:CLO_0002370, CLDB:cl696, CLDB:cl697, CLDB:cl698, CLDB:cl699, ATCC:CRL-1430, ATCC:CRL-6574, CCRID:1102CAN-NIFDC00103, ECACC:90110521, ICLC:AL97003, IZSLER:BS CL 13, Wikidata:Q54811371

ID: CVCL_3363

Originate from Same Individual: cvcl_s234, cvcl_s237, cvcl_s238

Record Creation Time: 20220427T215449+0000

Record Last Update: 20260913T002330+0000

Ratings and Alerts

No rating or validation information has been found for CF2.Th.

Warning: Discontinued: ATCC; CRL-6574

Breed/subspecies: Mixed breed., Derived from sampling site: Thymus., Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982)., Discontinued: ATCC; CRL-6574; true.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Wu X, et al. (2025) Development of a neutralization assay and bioluminescent imaging mouse model for Dehong virus (DEHV) using a pseudovirus system. Microbiology spectrum, 13(5), e0155724.

Warren CJ, et al. (2025) Adaptation of CD4 in gorillas and chimpanzees conveyed resistance to simian immunodeficiency viruses. eLife, 13.

Tauzin A, et al. (2023) Spike recognition and neutralization of SARS-CoV-2 Omicron subvariants elicited after the third dose of mRNA vaccine. Cell reports, 42(1), 111998.

Ullah I, et al. (2023) The Fc-effector function of COVID-19 convalescent plasma contributes to SARS-CoV-2 treatment efficacy in mice. Cell reports. Medicine, 4(1), 100893.

Ratnapriya S, et al. (2021) Intra- and extra-cellular environments contribute to the fate of HIV-1 infection. Cell reports, 36(9), 109622.

Ullah I, et al. (2021) Live imaging of SARS-CoV-2 infection in mice reveals that neutralizing antibodies require Fc function for optimal efficacy. Immunity, 54(9), 2143.

Harris M, et al. (2020) Slow Receptor Binding of the Noncytopathic HIV-2UC1 Envs Is Balanced by Long-Lived Activation State and Efficient Fusion Activity. Cell reports, 31(10), 107749.

Li Q, et al. (2020) The Impact of Mutations in SARS-CoV-2 Spike on Viral Infectivity and Antigenicity. Cell, 182(5), 1284.

Selyutina A, et al. (2020) Nuclear Import of the HIV-1 Core Precedes Reverse Transcription and Uncoating. Cell reports, 32(13), 108201.

Diehl WE, et al. (2016) Ebola Virus Glycoprotein with Increased Infectivity Dominated the 2013-2016 Epidemic. Cell, 167(4), 1088.