Resource Summary Report

Generated by RRID on Sep 6, 2026

CT26.CL25

RRID:CVCL_7255
Type: Cell Line

Proper Citation

RRID:CVCL_7255

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_7255

Proper Citation: RRID:CVCL_7255

Description: Cell line CT26.CL25 is a Cancer cell line with a species of origin Mus musculus (Mouse)

Sex: Female

Disease: Mouse colon adenocarcinoma

Defining Citation: PMID:7722321, PMID:31220119

Category: Cancer cell line

Organism: Mus musculus (Mouse)

Name: CT26.CL25

Synonyms: CT26-clone 25

Cross References: BTO:BTO_0006019, CLO:CLO_0002630, ATCC:CRL-2639, BCRC:60443, BioSample:SAMN11397650, CLS:305353, Wikidata:Q54814709

ID: CVCL_7255

Hierarchy: cvcl_7256

Record Creation Time: 20220427T215526+0000

Record Last Update: 20260905T174655+0000

Ratings and Alerts

No rating or validation information has been found for CT26.CL25.

No alerts have been found for CT26.CL25.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Jin J, et al. (2026) Synergistic Anti-Cancer Therapy Through Ultrasound-Induced Piezocatalytic Therapy and Tumor Treatment Fields. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(2), e11604.

Huang C, et al. (2026) Pregnenolone promotes immune evasion through blocking endogenous retrovirus expression. Cell metabolism, 38(5), 981.

Kim Y, et al. (2026) Dual-Targeting mRNA Cancer Vaccines for Simultaneous Antigen Presentation in Dendritic and Tumor Cells. ACS nano, 20(12), 9925.

Sharma P, et al. (2025) Smoking-induced gut microbial dysbiosis mediates cancer progression through modulation of anti-tumor immune response. iScience, 28(3), 112002.

Min Y, et al. (2025) Metallosalphen-Covalent Organic Framework-Based Semiconducting Artificial Enzymes with Radio-Activable Antitumor Immunity for Suppressing Tumor Metastasis and Recurrence. ACS nano, 19(42), 37373.

Nasr S, et al. (2024) A computational pipeline for identifying gene targets and signalling pathways in cancer cells to improve lymphocyte infiltration and immune checkpoint therapy efficacy. EBioMedicine, 104, 105167.

Larrieux A, et al. (2023) Cellular resistance to an oncolytic virus is driven by chronic activation of innate immunity. iScience, 26(1), 105749.

Blaszczak W, et al. (2021) Immune modulation underpins the anti-cancer activity of HDAC inhibitors. Molecular oncology, 15(12), 3280.

Kwak T, et al. (2020) Distinct Populations of Immune-Suppressive Macrophages Differentiate from Monocytic Myeloid-Derived Suppressor Cells in Cancer. Cell reports, 33(13), 108571.

Amada E, et al. (2020) Soluble recombinant human thrombomodulin suppresses inflammation-induced gastrointestinal tumor growth in a murine peritonitis model. Molecular and cellular biochemistry, 475(1-2), 195.

Andreu-Moreno I, et al. (2018) Collective Infection of Cells by Viral Aggregates Promotes Early Viral Proliferation and Reveals a Cellular-Level Allee Effect. Current biology : CB,

28(20), 3212.