

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.

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

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

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.