

Resource Summary Report

Generated by [dkNET](#) on Aug 31, 2026

Ehrlich-Lettre ascites strain E

RRID:CVCL_3873

Type: Cell Line

Proper Citation

TKG Cat# TKG 0147, RRID:CVCL_3873

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_3873

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Description: Cell line Ehrlich-Lettre ascites strain E is a Cancer cell line with a species of origin *Mus musculus* (Mouse)

Sex: Female

Disease: Malignant neoplasms of the mouse mammary gland

Defining Citation: [PMID:5829538](#), [PMID:13709454](#), [PMID:25277546](#)

Category: Cancer cell line

Organism: *Mus musculus* (Mouse)

Name: Ehrlich-Lettre ascites strain E

Synonyms: Ehrlich-Lettre, Ehrlich Lettre, E-La, EAT, EAT strain E, Ehrlich ascites, Ehrlich

Cross References: BTO:BTO_0001920, CLO:CLO_0002900, CLO:CLO_0050165, CLDB:cl1148, ATCC:CCL-77, ChEMBL-Cells:ChEMBL3307669, ChEMBL-Targets:ChEMBL614641, CLS:400169, ECACC:87032503, JCRB:JCRB9090, KCLB:10077, PubChem_Cell_line:CVCL_3873, RCB:RCB0142, TKG:TKG 0147, Wikidata:Q54832112

ID: CVCL_3873

Vendor: TKG

Catalog Number: TKG 0147

Record Creation Time: 20220427T215831+0000

Ratings and Alerts

No rating or validation information has been found for Ehrlich-Lette ascites strain E.

No alerts have been found for Ehrlich-Lette ascites strain E.

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 [dkNET](#) .

Choudhury PR, et al. (2026) Atorvastatin pre-exposure in hypercholesterolemia remedies 27HC mediated dendritic cell dysfunctions in triple-negative breast cancer. Molecular therapy. Oncology, 34(3), 201250.

Van Le T, et al. (2026) Cooperative IFN- γ and TLR9 signaling reprogram tumor-associated macrophages to enhance antitumor immunity in melanoma. Biochemical and biophysical research communications, 831, 154245.

Salama MM, et al. (2025) Anti-neoplastic activity of celastrol in experimentally-induced mammary adenocarcinoma in mice: targeting wnt/ β -catenin signaling pathway. Naunyn-Schmiedeberg's archives of pharmacology.

Nguyen TD, et al. (2021) Tumor-secreted proliferin-1 regulates adipogenesis and lipolysis in cachexia. International journal of cancer, 148(8), 1982.

Kamimura M, et al. (2020) Chemical and molecular bases of dome formation in human colorectal cancer cells mediated by sulphur compounds from Cucumis melo var. conomon. FEBS open bio, 10(12), 2640.