

Resource Summary Report

Generated by [dkNET](#) on Sep 1, 2026

NCTC 2472

RRID:CVCL_3067

Type: Cell Line

Proper Citation

ECACC Cat# 90111915, RRID:CVCL_3067

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_3067

Proper Citation: ECACC Cat# 90111915, RRID:CVCL_3067

Description: Cell line NCTC 2472 is a Cancer cell line with a species of origin Mus musculus (Mouse)

Sex: Male

Disease: Mouse sarcoma

Defining Citation: [PMID:13845891](#), [PMID:14185313](#)

Category: Cancer cell line

Organism: Mus musculus (Mouse)

Name: NCTC 2472

Synonyms: NCTC clone 2472, NCTC, clone 2472, NCTC-2472, NCTC2472, High-line clone 2472

Cross References: CLO:CLO_0008137, CLDB:cl3670, ATCC:CCL-11, ECACC:90111915, KCLB:10011, Wikidata:Q54908269

ID: CVCL_3067

Vendor: ECACC

Catalog Number: 90111915

Hierarchy: cvcl_a0zq

Record Creation Time: 20220427T220842+0000

Ratings and Alerts

No rating or validation information has been found for NCTC 2472.

Warning: Discontinued: ECACC; 90111915

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 [dkNET](#) .

Cheng Z, et al. (2026) Discovery of a peripherally restricted ??2AAR agonist as a safe and broad-spectrum oral analgesic. Cell reports. Medicine, 7(7), 102864.

Yasukochi S, et al. (2025) The Circadian Clock Component REV-ERB Is an Analgesic Target for Cancer-Induced Tactile Pain Hypersensitivity. The Journal of neuroscience : the official journal of the Society for Neuroscience, 45(22).

Xie M, et al. (2025) BAM8-22 targets spinal MrgC receptors to modulate UPRmt activity in the mechanism of bone cancer pain. Frontiers in pharmacology, 16, 1575733.