

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

Myc1-9E10

RRID:CVCL_L708

Type: Cell Line

Proper Citation

ECACC Cat# 85102202, RRID:CVCL_L708

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_L708

Proper Citation: ECACC Cat# 85102202, RRID:CVCL_L708

Description: Cell line Myc1-9E10 is a Hybridoma with a species of origin Mus musculus (Mouse)

Defining Citation: [PMID:3915782](#)

Category: Hybridoma

Organism: Mus musculus (Mouse)

Name: Myc1-9E10

Synonyms: Mycl-9E10, 9E10

Cross References: ABCD:ABCD_AF166, ABCD:ABCD_AI179, ABCD:ABCD_AI831, ECACC:83133297, ECACC:85102202, Wikidata:Q54907161

ID: CVCL_L708

Vendor: ECACC

Catalog Number: 85102202

Hierarchy: cvcl_2199

Record Creation Time: 20250130T072150+0000

Record Last Update: 20260816T001408+0000

Ratings and Alerts

No rating or validation information has been found for Myc1-9E10.

No alerts have been found for Myc1-9E10.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Marmorale LJ, et al. (2024) Fast-evolving cofactors regulate the role of HEATR5 complexes in intra-Golgi trafficking. *The Journal of cell biology*, 223(3).

Autour A, et al. (2024) Fluorescence-activated droplet sequencing (FAD-seq) directly provides sequences of screening hits in antibody discovery. *Proceedings of the National Academy of Sciences of the United States of America*, 121(37), e2405342121.

Panwar J, et al. (2023) iSort enables automated complex microfluidic droplet sorting in an effort to democratize technology. *Cell reports methods*, 3(5), 100478.

Marmorale LJ, et al. (2023) Two functionally distinct HEATR5 protein complexes are defined by fast-evolving co-factors in yeast. *bioRxiv : the preprint server for biology*.

Reck J, et al. (2022) Small disulfide loops in peptide hormones mediate self-aggregation and secretory granule sorting. *Life science alliance*, 5(5).

Beuret N, et al. (2017) Amyloid-like aggregation of provasopressin in diabetes insipidus and secretory granule sorting. *BMC biology*, 15(1), 5.