

Resource Summary Report

Generated by [RRID](#) on Aug 31, 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

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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: 20260830T001651+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 [RRID](#) .

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.