

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

B9

RRID:CVCL_1952

Type: Cell Line

Proper Citation

ICLC Cat# HYL98004, RRID:CVCL_1952

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_1952

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Description: Cell line B9 is a Hybridoma with a species of origin *Mus musculus* (Mouse)

Defining Citation: [PMID:3263920](#), [PMID:3500054](#), [PMID:7730664](#), [PMID:8034982](#), [PMID:8267637](#), [PMID:8398901](#)

Comments: Characteristics: IL6 dependent., Characteristics: Used for measuring the biological activity of IL6. This is called the B9 hybridoma assay.

Category: Hybridoma

Organism: *Mus musculus* (Mouse)

Name: B9

Cross References: CLO:CLO_0001836, CLDB:cl360, CLDB:cl4929, CLDB:cl5051, ATCC:CRL-2344, DSMZ:ACC-211, DSMZCellDive:ACC-211, ECACC:12121201, ECACC:96080128, ICLC:HYL98004, IZSLER:BS Hy 55, Wikidata:Q54752865

ID: CVCL_1952

Vendor: ICLC

Catalog Number: HYL98004

Hierarchy: cvcl_b953

Record Creation Time: 20220427T215234+0000

Record Last Update: 20260830T002308+0000

Ratings and Alerts

No rating or validation information has been found for B9.

Warning: Discontinued: ATCC; CRL-2344

Characteristics: IL6 dependent., Characteristics: Used for measuring the biological activity of IL6. This is called the B9 hybridoma assay. **Warning:** Discontinued: ECACC; 96080128
Characteristics: IL6 dependent., Characteristics: Used for measuring the biological activity of IL6. This is called the B9 hybridoma assay.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.