Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Mar 8, 2024

OP9/N

RRID:CVCL_B219
Type: Cell Line

Proper Citation

(RRID:CVCL_B219)

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_B219

Proper Citation: (RRID:CVCL_B219)

Description: Cell line OP9/N is a Stromal cell line with a species of origin Mus musculus

(Mouse)

Sex: Sex unspecified

Comments: Breed/subspecies: (C57BL/6 x C3H) F2-op/op., Transfected with: HGNC; 7809;

NGFR.

Category: Stromal cell line

Organism: Mus musculus (Mouse)

Name: OP9/N

Cross References: CLO:CLO_0050189, RCB:RCB2123, RCB:RCB2926,

Wikidata:Q54936445

ID: CVCL_B219

Hierarchy: CVCL_4398

Ratings and Alerts

No rating or validation information has been found for OP9/N.

Warning: Discontinued: RCB; RCB2123

Breed/subspecies: (C57BL/6 x C3H) F2-op/op., Transfected with: HGNC; 7809; NGFR.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Bennstein SB, et al. (2020) Umbilical cord blood-derived ILC1-like cells constitute a novel precursor for mature KIRNKG2ANK cells. eLife, 9.