Resource Summary Report

Generated by RRID on Sep 7, 2026

iPS-MEF-Ng-20D-17

RRID:CVCL_T787
Type: Cell Line

Proper Citation

RCB Cat# APS0001, RRID:CVCL_T787

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_T787

Proper Citation: RCB Cat# APS0001, RRID:CVCL_T787

Description: Cell line iPS-MEF-Ng-20D-17 is a Induced pluripotent stem cell with a species of origin Mus musculus (Mouse)

Sex: Male

Defining Citation: PMID:17554338

Comments: From: Center for iPS Cell Research and Application, Kyoto University; Kyoto; Japan.

Category: Induced pluripotent stem cell

Organism: Mus musculus (Mouse)

Name: iPS-MEF-Ng-20D-17

Synonyms: 20D17, Nanog iPS 20D17

Cross References: GEO:GSM1330515, RCB:APS0001, RCB:RCB2698, SKIP:SKIP001676, Wikidata:Q54898123

ID: CVCL_T787

Vendor: RCB

Catalog Number: APS0001

Record Creation Time: 20250130T071957+0000

Record Last Update: 20260905T184046+0000

Ratings and Alerts

No rating or validation information has been found for iPS-MEF-Ng-20D-17.

Warning: Discontinued: RCB; RCB2698
From: Center for iPS Cell Research and Application, Kyoto University; Kyoto; Japan.

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 RRID .

Imamura O, et al. (2020) Donepezil-induced oligodendrocyte differentiation is mediated through estrogen receptors. Journal of neurochemistry, 155(5), 494.