Resource Summary Report

Generated by dkNET on Sep 6, 2026

DBS-FRhL-2

RRID:CVCL_4160
Type: Cell Line

Proper Citation

ECACC Cat# 89101303, RRID:CVCL_4160

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_4160

Proper Citation: ECACC Cat# 89101303, RRID:CVCL_4160

Description: Cell line DBS-FRhL-2 is a Finite cell line with a species of origin Macaca mulatta (Rhesus macaque)

Sex: Male

Defining Citation: PMID:4203458, PMID:4348695, PMID:7065527

Comments: Senescence: Senesces at ~74 PDL., Biotechnology: Was used from 1997 to 1999 for the production of the rhesus rotavirus vaccine-tetravalent (RRV-TV) by Wyeth Laboratories (Trade Name: RotaShield)., Group: Vaccine production cell line., Group: Patented cell line., Group: Non-human primate cell line.

Category: Finite cell line

Organism: Macaca mulatta (Rhesus macaque)

Name: DBS-FRhL-2

Synonyms: DBS-FRHL-2, DBSFRhL-2, DBSFRHL-2, DBSFRhL2, FRhL-2, FrHL-2, FrhL2, Division of Biologics Standards-Fetal Rhesus Lung-2

Cross References: CLO:CLO_0002721, CLDB:cl1004, ATCC:CCL-160, ATCC:CL-160, ECACC:89101303, IZSLER:BS CL 215, Wikidata:Q54828612

ID: CVCL_4160

Vendor: ECACC

Catalog Number: 89101303

Record Creation Time: 20220427T215745+0000

Record Last Update: 20260905T175126+0000

Ratings and Alerts

No rating or validation information has been found for DBS-FRhL-2.

Warning: Discontinued: ATCC; CCL-160
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Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We have not found any literature mentions for this resource.