

Resource Summary Report

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

Vero/hSLAM

RRID:CVCL_L037

Type: Cell Line

Proper Citation

ECACC Cat# 04091501, RRID:CVCL_L037

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_L037

Proper Citation: ECACC Cat# 04091501, RRID:CVCL_L037

Description: Cell line Vero/hSLAM is a Spontaneously immortalized cell line with a species of origin Chlorocebus sabaeus (Green monkey)

Sex: Female

Defining Citation: [PMID:33389257](#)

Comments: Virology: Susceptible to infection by SARS coronavirus 2 (SARS-CoV-2) (COVID-19) (PubMed=33389257)., Virology: Can be used to isolate measles virus from human clinical samples (ECACC=04091501)., Group: SARS-CoV-2 research cell line., Group: Non-human primate cell line.

Category: Spontaneously immortalized cell line

Organism: Chlorocebus sabaeus (Green monkey)

Name: Vero/hSLAM

Cross References: ECACC:04091501, JCRB:JCRB1809, Wikidata:Q54993061

ID: CVCL_L037

Vendor: ECACC

Catalog Number: 04091501

Hierarchy: cvcl_0059

Record Creation Time: 20250130T073020+0000

Record Last Update: 20260830T001807+0000

Ratings and Alerts

No rating or validation information has been found for Vero/hSLAM.

No alerts have been found for Vero/hSLAM.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Houghton MJ, et al. (2024) The flavonoid quercetin decreases ACE2 and TMPRSS2 expression but not SARS-CoV-2 infection in cultured human lung cells. BioFactors (Oxford, England).

Proud PC, et al. (2021) Prophylactic intranasal administration of a TLR2/6 agonist reduces upper respiratory tract viral shedding in a SARS-CoV-2 challenge ferret model. EBioMedicine, 63, 103153.