

Resource Summary Report

Generated by [NIF](#) on Sep 10, 2026

Vero E6-S

RRID:CVCL_XD71

Type: Cell Line

Proper Citation

RRID:CVCL_XD71

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_XD71

Proper Citation: RRID:CVCL_XD71

Description: Cell line Vero E6-S is a Spontaneously immortalized cell line with a species of origin Chlorocebus sabaeus (Green monkey)

Sex: Female

Comments: Characteristics: Adapted to suspension growth., Group: Vaccine production cell line., Group: Patented cell line., Group: Non-human primate cell line.

Category: Spontaneously immortalized cell line

Organism: Chlorocebus sabaeus (Green monkey)

Name: Vero E6-S

Cross References: CCRID:4201PAT-CCTCC01085, Wikidata:Q98134505

ID: CVCL_XD71

Hierarchy: cvcl_0574

Record Creation Time: 20220427T221708+0000

Record Last Update: 20260905T182722+0000

Ratings and Alerts

No rating or validation information has been found for Vero E6-S.

No alerts have been found for Vero E6-S.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Mao K, et al. (2025) Autophagy and exosomes play different roles in the disposal of unwanted cellular materials. The FEBS journal.

Mariniello A, et al. (2024) Platinum-Based Chemotherapy Attenuates the Effector Response of CD8 T Cells to Concomitant PD-1 Blockade. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(9), 1833.

Wang CY, et al. (2024) UB-612 pan-SARS-CoV-2 T??cell immunity-promoting vaccine protects against COVID-19 moderate-severe disease. iScience, 27(2), 108887.

Shin OS, et al. (2024) Crimean-Congo hemorrhagic fever survivors elicit protective non-neutralizing antibodies that target 11 overlapping regions on glycoprotein GP38. Cell reports, 43(7), 114502.

Dacon C, et al. (2023) Rare, convergent antibodies targeting the stem helix broadly neutralize diverse betacoronaviruses. Cell host & microbe, 31(1), 97.

Fels JM, et al. (2021) Protective neutralizing antibodies from human survivors of Crimean-Congo hemorrhagic fever. Cell, 184(13), 3486.