

Resource Summary Report

Generated by [RRID](#) on Sep 2, 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: 20260830T000253+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 [RRID](#) .

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.

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.

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.

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.