

Resource Summary Report

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

VK2/E6E7

RRID:CVCL_6471

Type: Cell Line

Proper Citation

ATCC Cat# CRL-2616, RRID:CVCL_6471

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_6471

Proper Citation: ATCC Cat# CRL-2616, RRID:CVCL_6471

Description: Cell line VK2/E6E7 is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Female

Defining Citation: [PMID:9314589](#)

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: VK2/E6E7

Synonyms: Vk2/E6E7, VK-2/E6E7, VK2 (E6/E7), VK2

Cross References: BTO:BTO_0005683, CLO:CLO_0009535, ATCC:CRL-2616, BioSample:SAMN03471675, Wikidata:Q54993191

ID: CVCL_6471

Vendor: ATCC

Catalog Number: CRL-2616

Record Creation Time: 20250130T073021+0000

Record Last Update: 20260830T001822+0000

Ratings and Alerts

No rating or validation information has been found for VK2/E6E7.

No alerts have been found for VK2/E6E7.

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](#) .

Cohen S, et al. (2026) A fungal pathobiont promotes *Streptococcus vaginalis* persistence and pathogenesis through physical and metabolic interactions. *Cell host & microbe*, 34(6), 1118.

Anton L, et al. (2025) Multiomic analysis reveals that polyamines alter *G. vaginalis*-induced cervicovaginal epithelial cell dysfunction. *bioRxiv : the preprint server for biology*.

Berard AR, et al. (2023) Vaginal epithelial dysfunction is mediated by the microbiome, metabolome, and mTOR signaling. *Cell reports*, 42(5), 112474.

Zhao JT, et al. (2022) FLO8 deletion leads to decreased adhesion and virulence with downregulated expression of EPA1, EPA6, and EPA7 in *Candida glabrata*. *Brazilian journal of microbiology : [publication of the Brazilian Society for Microbiology]*, 53(2), 727.

Baldeon-Vaca G, et al. (2021) Production and characterization of a human antisperm monoclonal antibody against CD52g for topical contraception in women. *EBioMedicine*, 69, 103478.

Alisoltani A, et al. (2020) Microbial function and genital inflammation in young South African women at high risk of HIV infection. *Microbiome*, 8(1), 165.