

Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

TeloHAEC

RRID:CVCL_Z065

Type: Cell Line

Proper Citation

ATCC Cat# CRL-4052, RRID:CVCL_Z065

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_Z065

Proper Citation: ATCC Cat# CRL-4052, RRID:CVCL_Z065

Description: Cell line TeloHAEC is a Telomerase immortalized cell line with a species of origin Homo sapiens (Human)

Sex: Female

Category: Telomerase immortalized cell line

Organism: Homo sapiens (Human)

Name: TeloHAEC

Cross References: ATCC:CRL-4052, Wikidata:Q54972056

ID: CVCL_Z065

Vendor: ATCC

Catalog Number: CRL-4052

Record Creation Time: 20250130T072849+0000

Record Last Update: 20260905T184144+0000

Ratings and Alerts

No rating or validation information has been found for TeloHAEC.

No alerts have been found for TeloHAEC.

Data and Source Information

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Audebrand A, et al. (2026) Second-generation prokineticin PKR1 receptor agonists: Advancing cardioprotection against chemotherapy-induced toxicity. *British journal of pharmacology*, 183(12), 3377.

Li Q, et al. (2025) COL8A1 regulates endothelial phenotype in inflammatory endothelial-to-mesenchymal transition. *American journal of physiology. Heart and circulatory physiology*, 329(5), H1331.

Menzaghi C, et al. (2025) Inflammation and Prediction of Death in Type 2 Diabetes. Evidence of an Intertwined Link With Tryptophan Metabolism. *The Journal of clinical endocrinology and metabolism*, 110(5), e1323.

Bracken RC, et al. (2024) Transcriptional synergy in human aortic endothelial cells is vulnerable to combination p300/CBP and BET bromodomain inhibition. *iScience*, 27(6), 110011.

Mokhtaridoost M, et al. (2024) Inter-chromosomal contacts demarcate genome topology along a spatial gradient. *Nature communications*, 15(1), 9813.

Ciummo SL, et al. (2023) Interleukin-30 subverts prostate cancer-endothelium crosstalk by fostering angiogenesis and activating immunoregulatory and oncogenic signaling pathways. *Journal of experimental & clinical cancer research : CR*, 42(1), 336.

Scisciola L, et al. (2021) New insight in molecular mechanisms regulating SIRT6 expression in diabetes: Hyperglycaemia effects on SIRT6 DNA methylation. *Journal of cellular physiology*, 236(6), 4604.

Kang X, et al. (2021) Zyxin Mediates Vascular Repair via Endothelial Migration Promoted by Forskolin in Mice. *Frontiers in physiology*, 12, 741699.