

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

Phoenix-gp

RRID:CVCL_H718

Type: Cell Line

Proper Citation

ATCC Cat# CRL-3215, RRID:CVCL_H718

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_H718

Proper Citation: ATCC Cat# CRL-3215, RRID:CVCL_H718

Description: Cell line Phoenix-gp is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Female

Comments: Group: Retrovirus packaging cell line.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: Phoenix-gp

Synonyms: Phoenix-GP, Phoenix GP, PhoenixGP

Cross References: ATCC:CRL-3215, Wikidata:Q54947369

ID: CVCL_H718

Vendor: ATCC

Catalog Number: CRL-3215

Hierarchy: cvcl_1926

Record Creation Time: 20250130T072642+0000

Record Last Update: 20260905T184135+0000

Ratings and Alerts

No rating or validation information has been found for Phoenix-gp.

No alerts have been found for Phoenix-gp.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Palomino Lago E, et al. (2026) Generation and characterization of an immortalized equine osteoblast cell line. Veterinary journal (London, England : 1997), 316, 106573.

Wimmer R, et al. (2026) Two translocation mechanisms drive neural stem cell dissemination into the human fetal cortex. Neuron, 114(12), 2165.

Grandits AM, et al. (2025) SKA1 promotes oncogenic properties in oral dysplasia and oral squamous cell carcinoma, and augments resistance to radiotherapy. Molecular oncology, 19(4), 1054.

Staal J, et al. (2024) Chimeric and mutant CARD9 constructs enable analyses of conserved and diverged autoinhibition mechanisms in the CARD-CC protein family. The FEBS journal, 291(6), 1220.

Eldeeb M, et al. (2023) A fetal tumor suppressor axis abrogates MLL-fusion-driven acute myeloid leukemia. Cell reports, 42(2), 112099.

Linares JF, et al. (2022) The lactate-NAD⁺ axis activates cancer-associated fibroblasts by downregulating p62. Cell reports, 39(6), 110792.

Kasashima H, et al. (2021) Stromal SOX2 Upregulation Promotes Tumorigenesis through the Generation of a SFRP1/2-Expressing Cancer-Associated Fibroblast Population. Developmental cell, 56(1), 95.

Linares JF, et al. (2021) PKC δ inhibition activates an ULK2-mediated interferon response to repress tumorigenesis. Molecular cell, 81(21), 4509.

Kudo Y, et al. (2020) PKC δ Loss Induces Autophagy, Oxidative Phosphorylation, and NRF2 to Promote Liver Cancer Progression. Cancer cell, 38(2), 247.

Reina-Campos M, et al. (2019) Increased Serine and One-Carbon Pathway Metabolism by PKC δ Deficiency Promotes Neuroendocrine Prostate Cancer. Cancer cell, 35(3), 385.