

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

HeLa M

RRID:CVCL_R965

Type: Cell Line

Proper Citation

RCB Cat# RCB5388, RRID:CVCL_R965

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_R965

Proper Citation: RCB Cat# RCB5388, RRID:CVCL_R965

Description: Cell line HeLa M is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Human papillomavirus-related endocervical adenocarcinoma

Defining Citation: [PMID:21416529](#), [PMID:30700496](#)

Comments: Population: African American.

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: HeLa M

Synonyms: HeLa-M, HelaM, M-HeLa

Cross References: CLO:CLO_0003692, EFO:EFO_0022666, CLDB:cl1614, ChEMBL-Cells:ChEMBL4482991, ChEMBL-Targets:ChEMBL4483254, PubChem_Cell_line:CVCL_R965, RCB:RCB5388, Wikidata:Q54882548

ID: CVCL_R965

Vendor: RCB

Catalog Number: RCB5388

Hierarchy: cvcl_0030

Record Creation Time: 20220427T220331+0000

Record Last Update: 20260904T013937+0000

Ratings and Alerts

No rating or validation information has been found for HeLa M.

No alerts have been found for HeLa M.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Li D, et al. (2026) Cryo-EM structure of soluble VPS13C suggests its regulation by a conformational switch and by calmodulin. *Molecular cell*, 86(14), 2843.

Dai A, et al. (2025) Multiple interactions mediate the localization of BLTP2 at ER-PM contacts to control plasma membrane dynamics. *bioRxiv : the preprint server for biology*.

Wang X, et al. (2025) The bridge-like lipid transport protein VPS13C/PARK23 mediates ER-lysosome contacts following lysosome damage. *Nature cell biology*, 27(5), 776.

Harding O, et al. (2023) Damaged mitochondria recruit the effector NEMO to activate NF- κ B signaling. *Molecular cell*, 83(17), 3188.

Ponomartsev N, et al. (2023) Overexpression of Pericentromeric HSAT2 DNA Increases Expression of EMT Markers in Human Epithelial Cancer Cell Lines. *International journal of molecular sciences*, 24(8).

Di Paola S, et al. (2022) PARP10 Mediates Mono-ADP-Ribosylation of Aurora-A Regulating G2/M Transition of the Cell Cycle. *Cancers*, 14(21).

Gordon DE, et al. (2020) Comparative host-coronavirus protein interaction networks reveal pan-viral disease mechanisms. *Science (New York, N.Y.)*, 370(6521).

Witkos TM, et al. (2019) GORAB scaffolds COPI at the trans-Golgi for efficient enzyme recycling and correct protein glycosylation. *Nature communications*, 10(1), 127.