Resource Summary Report

Generated by RRID on Aug 31, 2026

HeLa H2B-GFP [USA 1997]

RRID:CVCL_ZM02
Type: Cell Line

Proper Citation

Millipore Cat# SCC117, RRID:CVCL_ZM02

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_ZM02

Proper Citation: Millipore Cat# SCC117, RRID:CVCL_ZM02

Description: Cell line HeLa H2B-GFP [USA 1997] is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Human papillomavirus-related endocervical adenocarcinoma

Defining Citation: PMID:9545195

Comments: Characteristics: The H2B-EGFP fusion protein is expressed under the control of the EF1a promoter (PubMed=9545195)., Population: African American.

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: HeLa H2B-GFP [USA 1997]

Synonyms: HeLa Histone H2B-GFP, Histone H2B-GFP expressing HeLa

Cross References: Millipore:SCC117, Wikidata:Q98126681

ID: CVCL_ZM02

Vendor: Millipore

Catalog Number: SCC117

Hierarchy: cvcl_0030

Record Creation Time: 20250130T071621+0000

Record Last Update: 20260830T001608+0000

Ratings and Alerts

No rating or validation information has been found for HeLa H2B-GFP [USA 1997].

No alerts have been found for HeLa H2B-GFP [USA 1997].

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Steyer C, et al. (2026) Monoclonal Antibodies Accessing the Cytosol of Living Cells and Binding to Polo-Like Kinase 1 Interdomain Linker Affect Mitotic Behavior. Chembiochem : a European journal of chemical biology, 27(9), e202500858.

DiPeso L, et al. (2025) Image-based identification and isolation of micronucleated cells to dissect cellular consequences. eLife, 13.