

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

GG-CL

RRID:CVCL_WK94

Type: Cell Line

Proper Citation

RRID:CVCL_WK94

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_WK94

Proper Citation: RRID:CVCL_WK94

Sex: Female

Defining Citation: [PMID:9528980](#), [PMID:9564855](#), [PMID:9675014](#)

Comments: Breed/subspecies: Sprague Dawley., Derived from sampling site: Ovary; corpus luteum. Cell type=Luteal cell., Transformant: NCBI_TaxID; 1891767; Simian virus 40 (SV40) [tsA209]., Characteristics: At the permissive temperature (33 Celsius) these cells are small and compact and divide. At the non-permissive temperature (40 Celsius) the cells assume a monolayer appearance and become differentiated (PubMed=9528980)., Characteristics: Responds to stimulation by PRL, estradiol and cAMP, making the cells a useful model for studies involving gene expression and regulation of luteal cells (ABM).

Category: Conditionally immortalized cell line

Name: GG-CL

Cross References: ABM:T0596, Wikidata:Q93560944

ID: CVCL_WK94

Record Creation Time: 20220427T215901+0000

Record Last Update: 20260815T232841+0000

Ratings and Alerts

No rating or validation information has been found for GG-CL.

No alerts have been found for GG-CL.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.