

# Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

## ES-R1 CAG-S-hPPARgamma2

RRID:CVCL\_BW93

Type: Cell Line

---

### Proper Citation

RRID:CVCL\_BW93

---

### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_BW93](https://web.expasy.org/cellosaurus/CVCL_BW93)

**Proper Citation:** RRID:CVCL\_BW93

**Description:** Cell line ES-R1 CAG-S-hPPARgamma2 is a Embryonic stem cell with a species of origin Mus musculus (Mouse)

**Sex:** Male

**Defining Citation:** [PMID:20382891](#)

**Comments:** Characteristics: The integrated construct consist of a ubiquitous CAGGS (hybrid chicken beta actin and cytomegalovirus) promoter, a loxP-STOP-loxP (LSL) cassette and the Myc-FLAG-tagged NR/CoR cDNA followed by a polyadenylation signal. The construct is silent and the integrated gene can be conditionally overexpressed after cre recombinase mediated activation (PubMed=20382891).

**Category:** Embryonic stem cell

**Organism:** Mus musculus (Mouse)

**Name:** ES-R1 CAG-S-hPPARgamma2

**Cross References:** Wikidata:Q54832458

**ID:** CVCL\_BW93

**Hierarchy:** cvcl\_2167

**Record Creation Time:** 20220427T215835+0000

**Record Last Update:** 20260904T013210+0000

---

### Ratings and Alerts

No rating or validation information has been found for ES-R1 CAG-S-hPPARgamma2.

No alerts have been found for ES-R1 CAG-S-hPPARgamma2.

---

## Data and Source Information

**Source:** [Cellosaurus](#)

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.