

# Resource Summary Report

Generated by [NIF](#) on Sep 12, 2026

## CWR-R1-AD1

RRID:CVCL\_ZC60

Type: Cell Line

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### Proper Citation

RRID:CVCL\_ZC60

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### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_ZC60](https://web.expasy.org/cellosaurus/CVCL_ZC60)

**Proper Citation:** RRID:CVCL\_ZC60

**Description:** Cell line CWR-R1-AD1 is a Cancer cell line with a species of origin Homo sapiens (Human)

**Sex:** Male

**Disease:** Prostate carcinoma

**Defining Citation:** [PMID:23117885](#), [PMID:24101480](#)

**Comments:** Characteristics: Clone of CWR-R1 that harbors one intact AR gene copy, express full-length AR and exhibit growth stimulation in response to androgens and growth suppression in response to AR antagonists, including enzalutamide (PubMed=24101480)., Population: Caucasian.

**Category:** Cancer cell line

**Organism:** Homo sapiens (Human)

**Name:** CWR-R1-AD1

**Synonyms:** R1-AD1

**Cross References:** cancercellines:CVCL\_ZC60, Kerafast:EMN024-FP, Wikidata:Q98125805

**ID:** CVCL\_ZC60

**Hierarchy:** cvcl\_4833

**Record Creation Time:** 20220427T215607+0000

## Ratings and Alerts

No rating or validation information has been found for CWR-R1-AD1.

No alerts have been found for CWR-R1-AD1.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Oh HC, et al. (2026) High-resolution functional mapping of androgen receptor variants. Nature biomedical engineering.

Leach DA, et al. (2025) Simultaneous inhibition of TRIM24 and TRIM28 sensitises prostate cancer cells to antiandrogen therapy, decreasing VEGF signalling and angiogenesis. Molecular oncology.