

Resource Summary Report

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

293AD

RRID:CVCL_KA63

Type: Cell Line

Proper Citation

Cell_Biolabs Cat# AD-100, RRID:CVCL_KA63

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_KA63

Proper Citation: Cell_Biolabs Cat# AD-100, RRID:CVCL_KA63

Description: Cell line 293AD is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Female

Comments: Caution: Not the same cell line as AD-293 from Stratagene (Cellosaurus=CVCL_9804)., Characteristics: Selected for flattened morphology and firm attachment to culture plates. Larger surface area for superior transfection and greater adenoviral yields.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: 293AD

Cross References: Cell_Biolabs:AD-100, Wikidata:Q54584112

ID: CVCL_KA63

Vendor: Cell_Biolabs

Catalog Number: AD-100

Hierarchy: cvcl_0045

Record Creation Time: 20220427T215044+0000

Record Last Update: 20260904T021054+0000

Ratings and Alerts

No rating or validation information has been found for 293AD.

No alerts have been found for 293AD.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Goli S, et al. (2025) Detection and isolation of viable cancer cells mediated by spytag and spycatcher using conditionally replicative adenovirus and magnetic microbeads. Scientific reports, 15(1), 11243.

Lau HH, et al. (2023) PAX4 loss of function increases diabetes risk by altering human pancreatic endocrine cell development. Nature communications, 14(1), 6119.

I?bilir A, et al. (2021) Determination of G-protein-coupled receptor oligomerization by molecular brightness analyses in single cells. Nature protocols, 16(3), 1419.

Fattet L, et al. (2020) Matrix Rigidity Controls Epithelial-Mesenchymal Plasticity and Tumor Metastasis via a Mechanoresponsive EPHA2/LYN Complex. Developmental cell, 54(3), 302.