

Resource Summary Report

Generated by [dkNET](#) on Sep 6, 2026

SVG-A

RRID:CVCL_5G13

Type: Cell Line

Proper Citation

CancerTools Cat# 153563, RRID:CVCL_5G13

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_5G13

Proper Citation: CancerTools Cat# 153563, RRID:CVCL_5G13

Description: Cell line SVG-A is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Male

Defining Citation: [PMID:11517388](#), [PMID:14517064](#), [PMID:16945950](#), [PMID:17555786](#), [PMID:17881653](#), [PMID:24760884](#), [PMID:25288626](#), [PMID:28973443](#), [PMID:30044992](#)

Comments: Caution: In contrast to SVG p12 (Cellosaurus=CVCL_3797), this cell line is not contaminated with BK polyomavirus (PubMed=24760884)., Characteristics: Used to study trinucleotide repeat (TNR) expansion as these cells support expansions in culture.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: SVG-A

Cross References: BTO:BTO_0006555, CancerTools:153563, GEO:GSM189708, GEO:GSM189709, GEO:GSM189710, GEO:GSM189714, GEO:GSM189715, GEO:GSM189716, Wikidata:Q54971010, Ximbio:153563

ID: CVCL_5G13

Vendor: CancerTools

Catalog Number: 153563

Hierarchy: cvcl_5g14

Record Creation Time: 20220624T071346+0000

Record Last Update: 20260905T182952+0000

Ratings and Alerts

No rating or validation information has been found for SVG-A.

No alerts have been found for SVG-A.

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](#) .

Stransky N, et al. (2025) Chimeric antigen receptor NK-92 cell function is modulated by HLA class I expression of target cells. *iScience*, 28(5), 112523.

Mout R, et al. (2025) Design of soluble Notch agonists that drive T cell development and boost immunity. *Cell*.

Jain S, et al. (2024) Bystander Effects, Pharmacokinetics, and Linker-Payload Stability of EGFR-Targeting Antibody-Drug Conjugates Losatuxizumab Vedotin and Depatux-M in Glioblastoma Models. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 30(15), 3287.

Tveriakhina L, et al. (2024) Temporal dynamics and stoichiometry in human Notch signaling from Notch synaptic complex formation to nuclear entry of the Notch intracellular domain. *Developmental cell*, 59(11), 1425.