

Resource Summary Report

Generated by [dkNET](#) on Sep 2, 2026

WI-38 VA13 subline 2RA

RRID:CVCL_2759

Type: Cell Line

Proper Citation

BCRC Cat# 60504, RRID:CVCL_2759

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_2759

Proper Citation: BCRC Cat# 60504, RRID:CVCL_2759

Description: Cell line WI-38 VA13 subline 2RA is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Female

Defining Citation: [PMID:656543](#), [PMID:699332](#), [PMID:1372102](#), [PMID:1702221](#), [PMID:3002148](#), [PMID:3016668](#), [PMID:3413074](#), [PMID:4290661](#), [PMID:6256643](#), [PMID:6538202](#), [PMID:7065527](#), [PMID:9175740](#), [PMID:24116068](#)

Comments: Population: Caucasian; Swedish.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: WI-38 VA13 subline 2RA

Synonyms: WI 38 VA13 subline 2RA, WI 38 VA-13 subline 2RA, WI 38VA13 subline 2RA, WI-38 VA13 sub 2 RA, WI38-VA13 subline 2RA, WI38 VA13/2RA, WI38VA13/2RA, VA13 2RA, WI-38 VA13, WI 38 VA 13, WI38-VA13, WI38/VA13, WI38VA13, VA-13, VA13, VA13A, AG07217, AG7217

Cross References: BTO:BTO_0003066, CLO:CLO_0009597, CLO:CLO_0009598, CLO:CLO_0009599, CLO:CLO_0035575, CLO:CLO_0050044, CLDB:cl4711, CLDB:cl4712, CLDB:cl4713, CLDB:cl4714, ATCC:CCL-75.1, BCRC:60504, BioSample:SAMN03471286, cancercellines:CVCL_2759, CCRID:1101HUM-PUMC000390, CCRID:4201HUM-CCTCC00122, CCTCC:GDC0122, ChEMBL-Cells:ChEMBL3308010, ChEMBL-Targets:ChEMBL612807, CLS:300421, Coriell:AG07217, ECACC:85062512, GEO:GSM784286, GEO:GSM3048734,

GEO:GSM3048735, GEO:GSM3048736, GEO:GSM3048737, IZSLER:BS CL 91, JCRB:JCRB9057, KCLB:10075.1, Progenetix:CVCL_2759, PubChem_Cell_line:CVCL_2759, RCB:RCB0251, TOKU-E:3451, Wikidata:Q54994032

ID: CVCL_2759

Vendor: BCRC

Catalog Number: 60504

Hierarchy: cvcl_0579

Record Creation Time: 20220427T221719+0000

Record Last Update: 20260830T000320+0000

Ratings and Alerts

No rating or validation information has been found for WI-38 VA13 subline 2RA.

No alerts have been found for WI-38 VA13 subline 2RA.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Jiang H, et al. (2024) BLM helicase unwinds lagging strand substrates to assemble the ALT telomere damage response. *Molecular cell*, 84(9), 1684.

van der Watt PJ, et al. (2022) Nuclear transport proteins are secreted by cancer cells and identified as potential novel cancer biomarkers. *International journal of cancer*, 150(2), 347.

Sakellariou D, et al. (2022) MutS?? regulates G4-associated telomeric R-loops to maintain telomere integrity in ALT cancer cells. *Cell reports*, 39(1), 110602.

Querido E, et al. (2020) Imaging of Telomerase RNA by Single-Molecule Inexpensive FISH Combined with Immunofluorescence. *STAR protocols*, 1(2), 100104.

Chappidi N, et al. (2020) Fork Cleavage-Religation Cycle and Active Transcription Mediate Replication Restart after Fork Stalling at Co-transcriptional R-Loops. *Molecular cell*, 77(3), 528.

De Vincenzo A, et al. (2019) Paracrine recruitment and activation of fibroblasts by c-Myc expressing breast epithelial cells through the IGFs/IGF-1R axis. *International journal of*

cancer, 145(10), 2827.

Yap K, et al. (2018) A Short Tandem Repeat-Enriched RNA Assembles a Nuclear Compartment to Control Alternative Splicing and Promote Cell Survival. *Molecular cell*, 72(3), 525.