

Resource Summary Report

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

SRA01/04

RRID:CVCL_7157

Type: Cell Line

Proper Citation

RCB Cat# RCB1591, RRID:CVCL_7157

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_7157

Proper Citation: RCB Cat# RCB1591, RRID:CVCL_7157

Description: Cell line SRA01/04 is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Male

Defining Citation: [PMID:9878220](#)

Comments: Miscellaneous: Formerly the CCRID database had an entry describing this cell line (3111C0001CCC000206). It was one of the sources for the STR profile of this entry., Group: Patented cell line.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: SRA01/04

Synonyms: SRA 01/04, HLEC-SRA 01/04, HLE-SRA-01/04, SRA01/04 (HLE)

Cross References: BTO:BTO_0003071, CLO:CLO_0051565, BioSample:SAMN03472107, FANTOM5_SSTAR:10647-109A8, RCB:RCB1591, Wikidata:Q54955637

ID: CVCL_7157

Vendor: RCB

Catalog Number: RCB1591

Record Creation Time: 20220427T221556+0000

Ratings and Alerts

No rating or validation information has been found for SRA01/04.

No alerts have been found for SRA01/04.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Ni Y, et al. (2026) Senescence-Driven IL-17A Inflammatory Circuit Promotes Epithelial-Mesenchymal Transition (EMT) and Progression in Age-Related Posterior Subcapsular Cataracts. Aging cell, 25(4), e70456.