

# Resource Summary Report

Generated by [RRID](#) on Sep 1, 2026

## NIKS

RRID:CVCL\_A1LW

Type: Cell Line

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### Proper Citation

RRID:CVCL\_A1LW

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### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_A1LW](https://web.expasy.org/cellosaurus/CVCL_A1LW)

**Proper Citation:** RRID:CVCL\_A1LW

**Description:** Cell line NIKS is a Spontaneously immortalized cell line with a species of origin Homo sapiens (Human)

**Sex:** Male

**Defining Citation:** [PMID:10502513](#), [PMID:10692102](#), [PMID:20688150](#), [PMID:23899513](#), [PMID:24527287](#), [PMID:28623356](#), [PMID:29021401](#)

**Comments:** Miscellaneous: STR profile from personal communication of Lee, Denis L., Biotechnology: Can be used to construct a human skin model (Stratatest) that can be used to assess tissue damage caused by chemical or physical agents and for the identification and characterization of agents formulated to mitigate this damage (PubMed=20688150)., Biotechnology: Can be used to construct a living bioengineered skin substitute (StrataGraft) intended to provide immediate wound coverage and promote wound healing through sustained expression by living cells of wound healing factors (PubMed=24527287)., Group: Patented cell line.

**Category:** Spontaneously immortalized cell line

**Organism:** Homo sapiens (Human)

**Name:** NIKS

**Synonyms:** BC1-Ep/SL, BC-1-Ep/SL, Normal Immortal KeratinocyteS

**Cross References:** GEO:GSM2197772, GEO:GSM2197773, GEO:GSM2197774, GEO:GSM3763043, Wikidata:Q102114626

**ID:** CVCL\_A1LW

**Record Creation Time:** 20220427T221343+0000

**Record Last Update:** 20260829T235448+0000

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## Ratings and Alerts

No rating or validation information has been found for NIKS.

No alerts have been found for NIKS.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Della Fera AN, et al. (2025) Sp100A isoform promotes localization of the histone chaperone HIRA to PML nuclear bodies. The Journal of biological chemistry, 301(12), 110814.