

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

UCDK9B1

RRID:CVCL_GY10

Type: Cell Line

Proper Citation

RRID:CVCL_GY10

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_GY10

Proper Citation: RRID:CVCL_GY10

Description: Cell line UCDK9B1 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Childhood T acute lymphoblastic leukemia

Defining Citation: [PMID:22136758](#)

Comments: Miscellaneous: Samples were supplied to ICLAC for STR profiling by Kent M. (UCSD) and tested by Hall E. (Genetica DNA Laboratories)., Population: Caucasian., Problematic cell line: Contaminated. Shown to be a Jurkat derivative (DOI=10.1016/j.leukres.2012.09.007, ICLAC). Originally thought to be of dog origin and to originate from a female Bullmastiff with a lymphoma..

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: UCDK9B1

Cross References: cancercellines:CVCL_GY10, Wikidata:Q54989602

ID: CVCL_GY10

Hierarchy: cvcl_0065

Record Creation Time: 20220427T221645+0000

Record Last Update: 20260816T000035+0000

Ratings and Alerts

No rating or validation information has been found for UCDK9B1.

Warning: Problematic cell line: Contaminated. Shown to be a Jurkat derivative (DOI=10.1016/j.leukres.2012.09.007, ICLAC). Originally thought to be of dog origin and to originate from a female Bullmastiff with a lymphoma.

Registration: International Cell Line Authentication Committee, Register of Misidentified Cell Lines; ICLAC-00540.

Miscellaneous: Samples were supplied to ICLAC for STR profiling by Kent M. (UCSD) and tested by Hall E. (Genetica DNA Laboratories)., Population: Caucasian., Problematic cell line: Contaminated. Shown to be a Jurkat derivative (DOI=10.1016/j.leukres.2012.09.007, ICLAC). Originally thought to be of dog origin and to originate from a female Bullmastiff with a lymphoma..

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.