Resource Summary Report

Generated by dkNET on Sep 3, 2026

TE-5

RRID:CVCL_1764
Type: Cell Line

Proper Citation

RRID:CVCL_1764

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_1764

Proper Citation: RRID:CVCL_1764

Description: Cell line TE-5 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Esophageal squamous cell carcinoma

Defining Citation: PMID:7732013, PMID:8509434, PMID:9290701, PMID:15172977, PMID:17804709, PMID:20164919, PMID:22460905, PMID:27397505, PMID:28224081, PMID:30894373, PMID:30971826, PMID:31068700, PMID:35839778

Comments: Population: Japanese., Part of: COSMIC cell lines project., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE).

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: TE-5

Synonyms: TE5

Cross References: CLO:CLO_0051375, ArrayExpress:E-MTAB-783, ArrayExpress:E-MTAB-2770, ArrayExpress:E-MTAB-3610, BioGRID_ORCS_Cell_line:449, BioSample:SAMN03472039, BioSample:SAMN10988298, cancercelllines:CVCL_1764, Cell_Model_Passport:SIDM00347, CGH-DB:308-1, CGH-DB:9258-4, ChEMBL-Cells:CHEMBL3308179, ChEMBL-Targets:CHEMBL2366245, Cosmic:735784, Cosmic:801326, Cosmic:923176, Cosmic:926101, Cosmic:947597, Cosmic:983717, Cosmic:1043228, Cosmic:1123322, Cosmic:2650640, Cosmic:2698421, Cosmic-CLP:735784, DepMap:ACH-000408, EGA:EGAS00001000978, GDSC:735784,

GEO:GSM887698, GEO:GSM888791, GEO:GSM1508956, GEO:GSM1508960, GEO:GSM1670535, IARC_TP53:21662, LiGeA:CCLE_067, LINCS_LDP:LCL-1569, PharmacoDB:TE5_1582_2019, PRIDE:PXD030304, Progenetix:CVCL_1764, PubChem_Cell_line:CVCL_1764, RCB:RCB1949, TKG:TKG 0256, Wikidata:Q54972018

ID: CVCL_1764

Record Creation Time: 20220427T221622+0000

Record Last Update: 20260830T000104+0000

Ratings and Alerts

No rating or validation information has been found for TE-5.

No alerts have been found for TE-5.

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 .

Hazawa M, et al. (2023) Super-enhancer trapping by the nuclear pore via intrinsically disordered regions of proteins in squamous cell carcinoma cells. Cell chemical biology.