Resource Summary Report

Generated by dkNET on Sep 4, 2026

E. Derm

RRID:CVCL_3368
Type: Cell Line

Proper Citation

RRID:CVCL_3368

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_3368

Proper Citation: RRID:CVCL_3368

Sex: Female

Defining Citation: PMID:14984103

Comments: Breed/subspecies: American Quarter Horse., Derived from sampling site: Skin; dermis. Cell type=Fibroblast., Senescence: Senesces at ~40 PDL (ATCC=CCL-57)., Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982)., Discontinued: ATCC; CRL-6288; true.

Category: Finite cell line

Name: E. Derm

Synonyms: E.Derm, E. Derm (NBL-6), NBL-6, Eq.Derm, EC1D

Cross References: CLO:CLO_0002852, CLO:CLO_0002853, CLDB:cl1117, CLDB:cl1118, CLDB:cl1119, ATCC:CCL-57, ATCC:CRL-6288, ECACC:88032803, ICLC:AL97004, IZSLER:BS CL 40, Lonza:49, Wikidata:Q54831633

ID: CVCL_3368

Record Creation Time: 20220427T215825+0000

Record Last Update: 20260904T013154+0000

Ratings and Alerts

No rating or validation information has been found for E. Derm.

Warning: Discontinued: ATCC; CRL-6288
Breed/subspecies: American Quarter Horse., Derived from sampling site: Skin; dermis. Cell type=Fibroblast., Senescence: Senesces at ~40 PDL (ATCC=CCL-57)., Part of: Naval Biosciences Laboratory (NBL) collection (transferred to ATCC in 1982)., Discontinued: ATCC; CRL-6288; true.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Yinda CK, et al. (2026) Spatio-temporal dynamics of Hendra virus in Australia reveal stable maintenance of diverse viral clades among Pteropus bats. Nature microbiology, 11(4), 851.

Tian S, et al. (2024) Design, performance, processing, and validation of a pooled CRISPR perturbation screen for bacterial toxins. Nature protocols.