Resource Summary Report

Generated by dkNET on Sep 4, 2026

CME W1 cl.8+

RRID:CVCL_Z790
Type: Cell Line

Proper Citation

RRID:CVCL_Z790

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_Z790

Proper Citation: RRID:CVCL_Z790

Description: Cell line CME W1 cl.8+ is a Spontaneously immortalized cell line with a species of origin Drosophila melanogaster (Fruit fly)

Sex: Male

Defining Citation: PMID:9467932, PMID:17890361, PMID:21177962, PMID:24434506, PMID:24985917, PMID:25262759, PMID:26772746, PMID:28305676, PMID:28306001

Comments: Characteristics: 20-hydroxyecdysone (20-HE) susceptible (CelloPub=CLPUB00762)., Part of: modENCODE project cell lines., Group: Insect cell line.

Category: Spontaneously immortalized cell line

Organism: Drosophila melanogaster (Fruit fly)

Name: CME W1 cl.8+

Synonyms: CME-W1-Cl.8+, CME W1 clone 8, CME Cl.8+, Cl8+, C1.8+, Clone 8

Cross References: EFO:EFO_0005743, DGRC:151, ENCODE:ENCBS075HTX, ENCODE:ENCBS115NHU, ENCODE:ENCBS172BFS, ENCODE:ENCBS244JXW, ENCODE:ENCBS337HVD, ENCODE:ENCBS371JYE, ENCODE:ENCBS378YVD, ENCODE:ENCBS554CPV, ENCODE:ENCBS648NZI, ENCODE:ENCBS668VWE, ENCODE:ENCBS674BMY, ENCODE:ENCBS945PPB, FlyBase_Cell_line:FBtc0000151, GEO:GSE28136, Wikidata:Q54813751

ID: CVCL_Z790

Hierarchy: cvcl_z789

Record Creation Time: 20220427T215510+0000

Record Last Update: 20260904T012702+0000

Ratings and Alerts

No rating or validation information has been found for CME W1 cl.8+.

No alerts have been found for CME W1 cl.8+.

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 .

Zhang Y, et al. (2016) The novel SH3 domain protein Dlish/CG10933 mediates fat signaling in Drosophila by binding and regulating Dachs. eLife, 5.