Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 28, 2025

CCRF-CEM C7

RRID:CVCL_6825
Type: Cell Line

Proper Citation

(RRID:CVCL_6825)

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_6825

Proper Citation: (RRID:CVCL_6825)

Sex: Female

Defining Citation: PMID:269011, PMID:3871171, PMID:6134583, PMID:6965106, PMID:7812967

Comments: Characteristics: Sensitive to glucocorticoid-mediated lysis., Population: Caucasian.

Category: Cancer cell line

Name: CCRF-CEM C7

Synonyms: CCRF-CEM-C7, CCRF/CEM-C7, CEM-C7, CEM C7, CEMC7, CEM clone 7

Cross References: cancercelllines:CVCL_6825, CLS:300398, Lonza:240, Wikidata:Q54809016

ID: CVCL_6825

Record Creation Time: 20220427T215446+0000

Record Last Update: 20250420T104703+0000

Ratings and Alerts

No rating or validation information has been found for CCRF-CEM C7.

No alerts have been found for CCRF-CEM C7.

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 FDI Lab - SciCrunch.org.

Shen Y, et al. (2024) Coptisine exerts anti-tumour effects in triple-negative breast cancer by targeting mitochondrial complex I. British journal of pharmacology, 181(21), 4262.

Michalek S, et al. (2022) LRH-1/NR5A2 interacts with the glucocorticoid receptor to regulate glucocorticoid resistance. EMBO reports, 23(9), e54195.