Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 15, 2025

T3M-12

RRID:CVCL_4058
Type: Cell Line

Proper Citation

(RCB Cat# RCB2281, RRID:CVCL_4058)

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_4058

Proper Citation: (RCB Cat# RCB2281, RRID:CVCL_4058)

Sex: Male

Defining Citation: PMID:20143388, PMID:38639832

Comments: Population: Chinese/Asian ethnic group; Hakka., Problematic cell line: Partially

contaminated. Some stocks (such as RCB1019) were contaminated by T3M-1

(PubMed=20143388)..

Category: Cancer cell line

Name: T3M-12

Synonyms: T3M12

Cross References: CLO:CLO_0050060, BioSample:SAMN03471951, RCB:RCB1019,

RCB:RCB2281, Wikidata:Q54971534

ID: CVCL_4058

Vendor: RCB

Catalog Number: RCB2281

Record Creation Time: 20250131T202743+0000

Record Last Update: 20250131T204724+0000

Ratings and Alerts

No rating or validation information has been found for T3M-12.

Warning: Problematic cell line: Partially contaminated. Some stocks (such as RCB1019) were contaminated by T3M-1 (PubMed=20143388).

Registration: International Cell Line Authentication Committee, Register of Misidentified Cell Lines; ICLAC-00355.

Population: Chinese/Asian ethnic group; Hakka., Problematic cell line: Partially contaminated. Some stocks (such as RCB1019) were contaminated by T3M-1 (PubMed=20143388).. Warning: Discontinued: RCB; RCB1019

Population: Chinese/Asian ethnic group; Hakka., Problematic cell line: Partially contaminated. Some stocks (such as RCB1019) were contaminated by T3M-1 (PubMed=20143388)..

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We have not found any literature mentions for this resource.