

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

2838c3

RRID:CVCL_YM18

Type: Cell Line

Proper Citation

Kerafast Cat# EUP013-FP, RRID:CVCL_YM18

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_YM18

Proper Citation: Kerafast Cat# EUP013-FP, RRID:CVCL_YM18

Description: Cell line 2838c3 is a Cancer cell line with a species of origin Mus musculus (Mouse)

Disease: Mouse pancreatic neoplasm

Defining Citation: [PMID:29958801](#)

Category: Cancer cell line

Organism: Mus musculus (Mouse)

Name: 2838c3

Cross References: GEO:GSM2974150, GEO:GSM2974151, GEO:GSM2974152, GEO:GSM2974153, GEO:GSM2974206, GEO:GSM2974908, GEO:GSM2974909, GEO:GSM2974910, Kerafast:EUP013-FP, Wikidata:Q93303016

ID: CVCL_YM18

Vendor: Kerafast

Catalog Number: EUP013-FP

Record Creation Time: 20250130T070024+0000

Record Last Update: 20260905T183614+0000

Ratings and Alerts

No rating or validation information has been found for 2838c3.

No alerts have been found for 2838c3.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Maltez VI, et al. (2026) Agonistic anti-CD40 antibody treatment converts resident regulatory T cells into activated type 1 effectors within the tumor microenvironment. *Immunity*, 59(4), 1058.

Bandi DSR, et al. (2026) ADT-030, a novel PDE10 inhibitor, demonstrates potent antitumor activity in pancreatic ductal adenocarcinoma. *bioRxiv : the preprint server for biology*.

Van Laethem JL, et al. (2025) CD40 agonist mitazalimab with mFOLFIRINOX in untreated metastatic pancreatic cancer: Biomarkers associated with outcomes from OPTIMIZE-1. *Cell reports. Medicine*, 6(10), 102407.

McMorrow R, et al. (2025) Combination of Bremachlorin PDT and Immune Checkpoint Inhibitor Anti-PD-1 Shows Response in Murine Immunological T-cell-High and T-cell-Low PDAC Models. *Molecular cancer therapeutics*, 24(4), 605.

Santana-Codina N, et al. (2022) NCOA4-Mediated Ferritinophagy Is a Pancreatic Cancer Dependency via Maintenance of Iron Bioavailability for Iron-Sulfur Cluster Proteins. *Cancer discovery*, 12(9), 2180.