

Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

CNB KO F2-1-13 (1)

RRID:TSC_SD02761

Type: Organism

Proper Citation

RRID:TSC_SD02761

Organism Information

URL: <https://sites.wustl.edu/tetrahymena/finding-strains/>

Proper Citation: RRID:TSC_SD02761

Description: Tetrahymena thermophila with name CNB KO F2-1-13 (1) from TSC.

Species: Tetrahymena thermophila

Notes: Homozygote CnjB KO Homokaryon. Partial cnjB coding sequences were replaced by neo3. This strain was supposed to be pm-r but thawed pm-s. From the Gorovsky lab, University of Rochester.

Affected Gene: CnjB (TTHERM_01091290)

Genomic Alteration: Micronucleus: Neo3 replaces part of coding Macronucleus: Neo3 replaces part of coding

Catalog Number: SD02761

Background: cnjB[Ã¢Â†?::neo3]/ cnjB[Ã¢Â†?::neo3] (cnjB[Ã¢Â†?::neo3], ?)

Database: TSC, Tetrahymena Stock Center

Database Abbreviation: TSC

Source References: [PMID:19596782](#)

Organism Name: CNB KO F2-1-13 (1)

Record Creation Time: 20230308T214043+0000

Record Last Update: 20260905T173636+0000

Ratings and Alerts

No rating or validation information has been found for CNB KO F2-1-13 (1).

No alerts have been found for CNB KO F2-1-13 (1).

Data and Source Information

Source: [Integrated Animals](#)

Source Database: TSC, Tetrahymena Stock Center

Usage and Citation Metrics

We have not found any literature mentions for this resource.