

# Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

## CF1724

RRID:WB-STRAIN:WBStrain00004871

Type: Organism

### Proper Citation

RRID:WB-STRAIN:WBStrain00004871

### Organism Information

**URL:** <http://www.wormbase.org/db/get?name=WBStrain00004871>

**Proper Citation:** RRID:WB-STRAIN:WBStrain00004871

**Description:** Caenorhabditis elegans with name daf-16(mu86) I; daf-2(e1370) III; muls105. from WB.

**Species:** Caenorhabditis elegans

**Synonyms:** daf-16(mu86) I; daf-2(e1370) III; muls105.

**Notes:** Made\_by: M Hansen & C Kenyon|"muls105 [daf-16p::GFP::daf-16 + rol-6(su1006)]. Rollers; Rol phenotype is not always evident). Integrated line derived from CF1449. Maintain at 15C. Forms dauers at 25C. Reference: Lin K, et al. Nat Genet. 2001 Jun;28(2):139-45."

**Affected Gene:** WBGene00000898(daf-2)|WBGene00000912(daf-16)

**Genomic Alteration:** WBGene00000898(daf-2), WBGene00000912(daf-16)

**Catalog Number:** WB-STRAIN:WBStrain00004871

**Database:** WormBase (WB)

**Database Abbreviation:** WB

**Availability:** available

**Alternate IDs:** WB-STRAIN:CF1724, CGC\_CF1724

**Organism Name:** CF1724

**Record Creation Time:** 20230227T013255+0000

**Record Last Update:** 20260801T171132+0000

---

## Ratings and Alerts

No rating or validation information has been found for CF1724.

No alerts have been found for CF1724.

---

## Data and Source Information

**Source:** [Integrated Animals](#)

**Source Database:** WormBase (WB)

---

## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Kern CC, et al. (2025) Machine learning predicts lifespan and suggests underlying causes of death in aging *C. elegans*. *Communications biology*, 8(1), 1630.