

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 9, 2026

[GA1407](#)

RRID:WB-STRAIN:WBStrain00007694

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00007694

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00007694>

Proper Citation: RRID:WB-STRAIN:WBStrain00007694

Description: Caenorhabditis elegans with name zcls4 [hsp-4::gfp]; wuls152 [sod-1 gDNA rol-6(su1006)] from WB.

Species: Caenorhabditis elegans

Synonyms: zcls4 [hsp-4::gfp]; wuls152 [sod-1 gDNA rol-6(su1006)]

Notes: crossing GA801 and SJ4005

Catalog Number: WB-STRAIN:WBStrain00007694

Database: WormBase (WB)

Database Abbreviation: WB

Availability: unknown

Source References: [PMID:21839827](#)

Alternate IDs: WB-STRAIN:GA1407

Organism Name: GA1407

Record Creation Time: 20230227T013317+0000

Record Last Update: 20260808T170846+0000

Ratings and Alerts

No rating or validation information has been found for GA1407.

No alerts have been found for GA1407.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: WormBase (WB)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Martinez-Miguel VE, et al. (2021) Increased fidelity of protein synthesis extends lifespan. Cell metabolism, 33(11), 2288.

Truttmann MC, et al. (2016) The Caenorhabditis elegans Protein FIC-1 Is an AMPylase That Covalently Modifies Heat-Shock 70 Family Proteins, Translation Elongation Factors and Histones. PLoS genetics, 12(5), e1006023.