

# Resource Summary Report

Generated by [nidm-terms](#) on Aug 20, 2026

## EG8932

RRID:WB-STRAIN:WBStrain00007074

Type: Organism

### Proper Citation

RRID:WB-STRAIN:WBStrain00007074

### Organism Information

**URL:** <http://www.wormbase.org/db/get?name=WBStrain00007074>

**Proper Citation:** RRID:WB-STRAIN:WBStrain00007074

**Description:** Caenorhabditis elegans with name oxTi993 I. from WB.

**Species:** Caenorhabditis elegans

**Synonyms:** oxTi993 I.

**Notes:** oxTi993 [eft-3p::GFP::2xNLS::tbb-2 3'UTR + PuroR] I. Strain is healthy. NOTE: This strain is not necessarily homozygous - please verify before using. Nuclear green fluorescence is broadly expressed (in most cells) and visible under dissection microscope. This strain can be used for mapping or to facilitate genetic crosses. Integration site: (I:25.92). Insertion into Y105E8B.7. Please see wormbuilder.org for exact insertion site. miniMos insertion of pCFJ1659 into N2 with puromycin selection.

**Catalog Number:** WB-STRAIN:WBStrain00007074

**Database:** WormBase (WB)

**Database Abbreviation:** WB

**Availability:** available

**Alternate IDs:** WB-STRAIN:EG8932, CGC\_EG8932

**Organism Name:** EG8932

**Record Creation Time:** 20230227T013312+0000

**Record Last Update:** 20260815T162427+0000

### Ratings and Alerts

No rating or validation information has been found for EG8932.

No alerts have been found for EG8932.

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## Data and Source Information

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

**Source Database:** WormBase (WB)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.