# Resource Summary Report

Generated by NIF on Aug 17, 2026

## HA759

RRID:WB-STRAIN:WBStrain00008294
Type: Organism

### Proper Citation

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### Organism Information

**URL:** http://www.wormbase.org/db/get?name=WBStrain00008294

**Proper Citation:** RRID:WB-STRAIN:WBStrain00008294

**Description:** Caenorhabditis elegans with name pqe-1(rt13) III; rtIs11 V. from WB.

**Species:** Caenorhabditis elegans

**Synonyms:** pqe-1(rt13) III; rtIs11 V.

**Notes:** Supplementary_genotype (rtIs11[osm-10p::GFP + osm10p::HtnQ150 + Dpy-20(+)])|"Supplementary_genotype rtIs11[osm-10p::GFP + osm-10p::HtnQ150 + dpy-20(+)]"|"WBStrain mapped, WBPaper00059685 added based on AFP_Strain data."

**Affected Gene:** WBGene00003890(osm-10)|WBGene00004095(pqe-1)

**Genomic Alteration:** WBGene00003890(osm-10), WBGene00004095(pqe-1)

**Catalog Number:** WB-STRAIN:WBStrain00008294

**Database:** WormBase (WB)

**Database Abbreviation:** WB

**Availability:** available

**Source References:** PMID:32453327, PMID:37258276, PMID:37726773

**Alternate IDs:** WB-STRAIN:HA759, CGC_HA759

**Organism Name:** HA759

**Record Creation Time:** 20230227T013321+0000

**Record Last Update:** 20260815T162452+0000

## Ratings and Alerts

No rating or validation information has been found for HA759.

No alerts have been found for HA759.

## Data and Source Information

**Source:** Integrated Animals

**Source Database:** WormBase (WB)

## Usage and Citation Metrics

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at NIF .

El Din RH, et al. (2024) Quinic acid protects against the development of Huntington's disease in Caenorhabditis elegans model. BMC complementary medicine and therapies, 24(1), 377.

Venkatesh SR, et al. (2023) Amphid sensory neurons of Caenorhabditis elegans orchestrate its survival from infection with broad classes of pathogens. Life science alliance, 6(8).

Voisine C, et al. (2007) Identification of potential therapeutic drugs for huntington's disease using Caenorhabditis elegans. PloS one, 2(6), e504.