

Resource Summary Report

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

DH26

RRID:WB-STRAIN:WBStrain00005805

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00005805

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00005805>

Proper Citation: RRID:WB-STRAIN:WBStrain00005805

Description: Caenorhabditis elegans with name rrf-3(b26) II. from WB.

Species: Caenorhabditis elegans

Synonyms: rrf-3(b26) II.

Notes: Temperature sensitive. Spermatogenesis defective. Rescue by mating with WT male. Sterile at 25C.

Affected Gene: WBGene00004510(rrf-3)

Genomic Alteration: WBGene00004510(rrf-3)

Catalog Number: WB-STRAIN:WBStrain00005805

Database: WormBase (WB)

Database Abbreviation: WB

Availability: available

Source References: [PMID:7056795](#), [PMID:8325483](#), [PMID:38634692](#), [PMID:38869949](#)

Alternate IDs: WB-STRAIN:DH26, CGC_DH26

Organism Name: DH26

Record Creation Time: 20230227T013302+0000

Record Last Update: 20260905T114636+0000

Ratings and Alerts

No rating or validation information has been found for DH26.

No alerts have been found for DH26.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: WormBase (WB)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Franco-Romero A, et al. (2024) C16ORF70/MYTHO promotes healthy aging in C.elegans and prevents cellular senescence in mammals. The Journal of clinical investigation, 134(15).

Sandoval CMC, et al. (2024) The lclR-family transcriptional regulator XyrR controls flotation, motility, antibiotic production and virulence in Serratia sp. ATCC 39006. Frontiers in microbiology, 15, 1500889.

Pita T, et al. (2023) Identification of Burkholderia cenocepacia non-coding RNAs expressed during Caenorhabditis elegans infection. Applied microbiology and biotechnology, 107(11), 3653.

Satishkumar N, et al. (2022) A Nonclassical Mechanism of ??-Lactam Resistance in Methicillin-Resistant Staphylococcus aureus and Its Effect on Virulence. Microbiology spectrum, 10(6), e0228422.