

Resource Summary Report

Generated by [nidm-terms](#) on Aug 22, 2026

CB936

RRID:WB-STRAIN:WBStrain00004218

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00004218

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00004218>

Proper Citation: RRID:WB-STRAIN:WBStrain00004218

Description: Caenorhabditis elegans with name unc-73(e936) I. from WB.

Species: Caenorhabditis elegans

Synonyms: unc-73(e936) I.

Notes: Severe coiler Unc. Bursae abnormal. Males abnormal. M-MATING-NO SUCCESS.|"WBStrain provided so WBPaper00061198 paper added based on AFP_Strain data."

Affected Gene: WBGene00006805(unc-73)

Genomic Alteration: WBGene00006805(unc-73)

Catalog Number: WB-STRAIN:WBStrain00004218

Database: WormBase (WB)

Database Abbreviation: WB

Availability: available

Source References: [PMID:3200316](#), [PMID:33759761](#), [PMID:38808663](#)

Alternate IDs: WB-STRAIN:CB936, CGC_CB936

Organism Name: CB936

Record Creation Time: 20230227T013250+0000

Record Last Update: 20260815T162331+0000

Ratings and Alerts

No rating or validation information has been found for CB936.

No alerts have been found for CB936.

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 [nidm-terms](#) .

Rashid S, et al. (2026) Widespread intron retention and exon skipping characterise alternative splicing changes in a C. elegans model of spinal muscular atrophy. Human molecular genetics, 35(2).

Avivi Kela S, et al. (2023) Tension-dependent RHGF-1 recruitment to stress fibers drives robust spermathecal tissue contraction. The Journal of cell biology, 222(2).