

Resource Summary Report

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HS732

RRID:WB-STRAIN:WBStrain00008479

Type: Organism

Proper Citation

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Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00008479>

Proper Citation: RRID:WB-STRAIN:WBStrain00008479

Description: Caenorhabditis elegans with name wrm-1(tm514) III/hT2 [bli-4(e937) let-?(q782) qIs48] (I;III). from WB.

Species: Caenorhabditis elegans

Synonyms: wrm-1(tm514) III/hT2 [bli-4(e937) let-?(q782) qIs48] (I;III).

Notes: Homozygous lethal deletion chromosome balanced by bli-4- and GFP-marked translocation. Heterozygotes are WT with pharyngeal GFP signal, and segregate WT GFP, arrested hT2 aneuploids, and non-GFP tm514 homozygotes (probable embryonic or early larval arrest). Homozygous hT2[bli-4 let-? qIs48] inviable. Note: qIs48 has been observed to recombine off hT2, typically leaving behind a functional homozygous viable hT2 with Bli-4 phenotype. Pick WT GFP and check for correct segregation of progeny to maintain.

Affected Gene: WBGene00000254(bli-4)|WBGene00006943(wrm-1)

Genomic Alteration: WBGene00000254(bli-4), WBGene00006943(wrm-1)

Catalog Number: WB-STRAIN:WBStrain00008479

Database: WormBase (WB)

Database Abbreviation: WB

Availability: available

Alternate IDs: WB-STRAIN:HS732, CGC_HS732

Organism Name: HS732

Record Creation Time: 20230227T013323+0000

Record Last Update: 20260725T171750+0000

Ratings and Alerts

No rating or validation information has been found for HS732.

No alerts have been found for HS732.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: WormBase (WB)

Usage and Citation Metrics

We have not found any literature mentions for this resource.