

Resource Summary Report

Generated by PRECISE-TBI on Aug 11, 2026

kstSi84 I; unc-119(ed3) III.

RRID:WB-STRAIN:WBStrain00051612

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00051612

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00051612>

Proper Citation: RRID:WB-STRAIN:WBStrain00051612

Description: Caenorhabditis elegans with name kstSi84 I; unc-119(ed3) III. from WB.

Species: Caenorhabditis elegans

Synonyms: kstSi84 I; unc-119(ed3) III.

Notes: kstSi84 [LoxP + Cbr-unc-119(+) + LoxP + mlc-2p::GFP(kst32)] I. N2-like, no MLC-2::GFP fluorescence. mlc-2p::GFP(kst32) is a partial, non-functional GFP reporter used for section in MostI, an updated technique for targeted single-copy and extra-chromosomal array insertion. Cbr-unc-119(+) is flanked by LoxP sites, facilitating removal by recombination. Reference: El Mouridi S, et al. 2022.

Affected Gene: WBGene00006843(unc-119)

Genomic Alteration: WBGene00006843(unc-119)

Catalog Number: WB-STRAIN:WBStrain00051612

Database: WormBase (WB)

Database Abbreviation: WB

Availability: unknown

Organism Name: kstSi84 I; unc-119(ed3) III.

Record Creation Time: 20230227T013848+0000

Record Last Update: 20260808T171840+0000

Ratings and Alerts

No rating or validation information has been found for kstSi84 I; unc-119(ed3) III..

No alerts have been found for kstSi84 I; unc-119(ed3) III..

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.