

Resource Summary Report

Generated by [dkNET](#) on Aug 30, 2026

[fsls1 \[pie-1p::TIR1::mRuby::unc-54 3 Prime UTR\] gld-2\(q497\) gld-1\(q485\)/hT2::gfp \[bli-4\(e937\) let-?\(q782\) qls48\] \(I\); ieSi64 \[gld-1p::TIR1::mRuby::gld-1 3 Prime UTR + Cbr-unc-119\(+\)\] \(II\); glp-1\(ar202\)/hT2::gfp \[bli-4\(e937\) let-?\(q782\) qls48\] \(III\); lag-1\(oz536oz537\[lag-1::degron::3xHA\]\) \(IV\)](#)

RRID:WB-STRAIN:WBStrain00047967

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00047967

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00047967>

Proper Citation: RRID:WB-STRAIN:WBStrain00047967

Description: *Caenorhabditis elegans* with name fsls1 [pie-1p::TIR1::mRuby::unc-54 3 Prime UTR] gld-2(q497) gld-1(q485)/hT2::gfp [bli-4(e937) let-?(q782) qls48] (I); ieSi64 [gld-1p::TIR1::mRuby::gld-1 3 Prime UTR + Cbr-unc-119(+)] (II); glp-1(ar202)/hT2::gfp [bli-4(e937) let-?(q782) qls48] (III); lag-1(oz536oz537[lag-1::degron::3xHA]) (IV) from WB.

Species: *Caenorhabditis elegans*

Synonyms: fsls1 [pie-1p::TIR1::mRuby::unc-54 3 Prime UTR] gld-2(q497) gld-1(q485)/hT2::gfp [bli-4(e937) let-?(q782) qls48] (I); ieSi64 [gld-1p::TIR1::mRuby::gld-1 3 Prime UTR + Cbr-unc-119(+)] (II); glp-1(ar202)/hT2::gfp [bli-4(e937) let-?(q782) qls48] (III); lag-1(oz536oz537[lag-1::degron::3xHA]) (IV)

Notes: [2020-09-17T03:29:26.672Z WBPperson712] New Strain: DOI10.17912/micropub.biology.000310 WBPaper00060255 BS5631: fsls1 [pie-1p::TIR1::mRuby::unc-54 3 Prime UTR] gld-2(q497) gld-1(q485)/hT2::gfp [bli-4(e937) let-?(q782) qls48] (I); ieSi64 [gld-1p::TIR1::mRuby::gld-1 3 Prime UTR + Cbr-unc-119(+)] (II); glp-1(ar202)/hT2::gfp [bli-4(e937) let-?(q782) qls48] (III); lag-1(oz536oz537[lag-1::degron::3xHA]) (IV)

Catalog Number: WB-STRAIN:WBStrain00047967

Database: WormBase (WB)

Database Abbreviation: WB

Availability: unknown

Source References: [PMID:33005883](#)

Organism Name: fsIs1 [pie-1p::TIR1::mRuby::unc-54 3 Prime UTR] gld-2(q497) gld-1(q485)/hT2::gfp [bli-4(e937) let-?(q782) qIs48] (I); ieSi64 [gld-1p::TIR1::mRuby::gld-1 3 Prime UTR + Cbr-unc-119(+)] (II); glp-1(ar202)/hT2::gfp [bli-4(e937) let-?(q782) qIs48] (III); lag-1(oz536oz537[lag-1::degron::3xHA]) (IV)

Record Creation Time: 20230227T013821+0000

Record Last Update: 20260829T162642+0000

Ratings and Alerts

No rating or validation information has been found for fsIs1 [pie-1p::TIR1::mRuby::unc-54 3 Prime UTR] gld-2(q497) gld-1(q485)/hT2::gfp [bli-4(e937) let-?(q782) qIs48] (I); ieSi64 [gld-1p::TIR1::mRuby::gld-1 3 Prime UTR + Cbr-unc-119(+)] (II); glp-1(ar202)/hT2::gfp [bli-4(e937) let-?(q782) qIs48] (III); lag-1(oz536oz537[lag-1::degron::3xHA]) (IV).

No alerts have been found for fsIs1 [pie-1p::TIR1::mRuby::unc-54 3 Prime UTR] gld-2(q497) gld-1(q485)/hT2::gfp [bli-4(e937) let-?(q782) qIs48] (I); ieSi64 [gld-1p::TIR1::mRuby::gld-1 3 Prime UTR + Cbr-unc-119(+)] (II); glp-1(ar202)/hT2::gfp [bli-4(e937) let-?(q782) qIs48] (III); lag-1(oz536oz537[lag-1::degron::3xHA]) (IV).

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.