

Resource Summary Report

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latd-1(syb6153[latd-1::GFP) X.

RRID:WB-STRAIN:WBStrain00055168

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00055168

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00055168>

Proper Citation: RRID:WB-STRAIN:WBStrain00055168

Description: Caenorhabditis elegans with name latd-1(syb6153[latd-1::GFP) X. from WB.

Species: Caenorhabditis elegans

Synonyms: latd-1(syb6153[latd-1::GFP) X.

Notes: C39D10.6. GFP tag inserted at the C-terminus of the endogenous latd-1 locus by CRISPR. Punctate GFP expression in pharynx and excretory gland cell. Allele generated by SUNY Biotech. Please contact Oliver Hobert prior to publishing work using this strain."|GFP tag inserted at the C-terminus of the endogenous C39D10.6 locus by CRISPR. Punctate GFP expression in pharynx and excretory gland cell. Allele generated by SUNY Biotech. Please contact Oliver Hobert prior to publishing work using this strain."|Made_by: SUNY Biotech"

Affected Gene: WBGene00016533(latd-1)

Genomic Alteration: WBGene00016533(latd-1)

Catalog Number: WB-STRAIN:WBStrain00055168

Database: WormBase (WB)

Database Abbreviation: WB

Availability: unknown

Organism Name: latd-1(syb6153[latd-1::GFP) X.

Record Creation Time: 20240716T202608+0000

Record Last Update: 20260905T115805+0000

Ratings and Alerts

No rating or validation information has been found for latd-1(syb6153[latd-1::GFP) X..

No alerts have been found for latd-1(syb6153[latd-1::GFP) X..

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.