

# Resource Summary Report

Generated by NIF on Sep 5, 2026

**lim-6(ot1391[lim-6::GFP]) X.**

RRID:WB-STRAIN:WBStrain00062845

Type: Organism

## Proper Citation

RRID:WB-STRAIN:WBStrain00062845

## Organism Information

**URL:** <http://www.wormbase.org/db/get?name=WBStrain00062845>

**Proper Citation:** RRID:WB-STRAIN:WBStrain00062845

**Description:** *Caenorhabditis elegans* with name lim-6(ot1391[lim-6::GFP]) X. from WB.

**Species:** *Caenorhabditis elegans*

**Synonyms:** lim-6(ot1391[lim-6::GFP]) X.

**Notes:** C-terminal GFP tag inserted before STOP codon of endogenous lim-6 locus using CRISPR/Cas9. Generated in N2 background. Reference: Toker IA, et al. bioRxiv 2024.11.23.624988; doi: <https://doi.org/10.1101/2024.11.23.624988>; Made by: Itai Toker"

**Affected Gene:** WBGene00002988(lim-6)

**Genomic Alteration:** WBGene00002988(lim-6)

**Catalog Number:** WB-STRAIN:WBStrain00062845

**Database:** WormBase (WB)

**Database Abbreviation:** WB

**Availability:** unknown

**Organism Name:** lim-6(ot1391[lim-6::GFP]) X.

Record Creation Time: 20250827T213349+0000

Record Last Update: 20260829T163109+0000

## Ratings and Alerts

No rating or validation information has been found for lim-6(ot1391[lim-6::GFP]) X..

No alerts have been found for lim-6(ot1391[lim-6::GFP]) X..

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## Data and Source Information

**Source:** [Integrated Animals](#)

**Source Database:** WormBase (WB)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.