

Resource Summary Report

Generated by [kravitz2](#) on Sep 20, 2026

[myls13; oyls51.](#)

RRID:WB-STRAIN:WBStrain00062776

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00062776

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00062776>

Proper Citation: RRID:WB-STRAIN:WBStrain00062776

Description: Caenorhabditis elegans with name myls13; oyls51. from WB.

Species: Caenorhabditis elegans

Synonyms: myls13; oyls51.

Notes: Made_by: Abby Poff|"myls13 [klp-6p::GFP]. oyls51 [srh-142::RFP]. IL2 neurons are marked with GFP. ADF neurons are marked with RFP. Derived from parental line PY3470. Can be used to isolate IL2 neurons (GFP) and ADF neurons (RFP) by FACS. Used by CeNGEN project for RNA-Seq (<https://>)

Catalog Number: WB-STRAIN:WBStrain00062776

Database: WormBase (WB)

Database Abbreviation: WB

Availability: unknown

Organism Name: myls13; oyls51.

Record Creation Time: 20250827T213348+0000

Record Last Update: 20260919T181435+0000

Ratings and Alerts

No rating or validation information has been found for myls13; oyls51..

No alerts have been found for myls13; oyls51..

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.