

Resource Summary Report

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UL6

RRID:WB-STRAIN:WBStrain00035244

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00035244

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00035244>

Proper Citation: RRID:WB-STRAIN:WBStrain00035244

Description: Caenorhabditis elegans with name lels6. from WB.

Species: Caenorhabditis elegans

Synonyms: lels6.

Notes: lels6 [vha-8::lacZ + rol-6(su1006)]. Rollers. This strain shows B-galactosidase expression in the excretory cell and lateral nuclei of the hypodermis adjacent to the anterior and posterior branches of the excretory cell. The second component to this expression pattern appears to be localized in the hypodermis adjacent to the excretory canals. B-galactosidase was seen in the nuclei from late embryogenesis through to the adult. plasmid name: pUL#64A1. Partial Sau3A fragments cloned into BamH1 site of vector. Plasmid backbone: pPD22.11. A 2.7 Kb HindIII fragment from the insert of pUL#64A1 hybridized to YACs Y55E11, Y53F3, Y50C9, and Y73B6 which overlap on LGIV. References: Young JM, Hope IA. Dev Dyn. 1993 Feb;196(2):124-32. Hope IA, et al. Mol Gen Genet. 1998 Nov;260(2-3):300-8.|"Made_by: Jane Arnold/Ian Hope"

Catalog Number: WB-STRAIN:WBStrain00035244

Database: WormBase (WB)

Database Abbreviation: WB

Availability: available

Source References: [PMID:8364222](#)

Alternate IDs: WB-STRAIN:UL6, CGC_UL6

Organism Name: UL6

Record Creation Time: 20230227T013645+0000

Record Last Update: 20260815T163251+0000

Ratings and Alerts

No rating or validation information has been found for UL6.

No alerts have been found for UL6.

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.