

# Resource Summary Report

Generated by [dkNET](#) on Aug 25, 2026

## VC805

RRID:WB-STRAIN:WBStrain00036084

Type: Organism

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### Proper Citation

RRID:WB-STRAIN:WBStrain00036084

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### Organism Information

**URL:** <http://www.wormbase.org/db/get?name=WBStrain00036084>

**Proper Citation:** RRID:WB-STRAIN:WBStrain00036084

**Description:** *Caenorhabditis elegans* with name gly-3(gk353) III/hT2 [bli-4(e937) let-?(q782) qIs48] (I;III). from WB.

**Species:** *Caenorhabditis elegans*

**Synonyms:** gly-3(gk353) III/hT2 [bli-4(e937) let-?(q782) qIs48] (I;III).

**Notes:** Mutagen:UV/TMP|"This strain was provided by the C. elegans Reverse Genetics Core Facility at the University of British Columbia, which is part of the international C. elegans Gene Knockout Consortium, which should be acknowledged in any publications resulting from its use."|"ZK688.8. Homozygous sterile deletion chromosome balanced by bli-4- and GFP-marked translocation. Heterozygotes are WT with pharyngeal GFP signal, and segregate WT GFP, arrested hT2 aneuploids, and non-GFP gk353 homozygotes (sterile adult). Homozygous hT2[bli-4 let-? qIs48] inviable. Note: qIs48 has been observed to recombine off hT2, typically leaving behind a functional homozygous viable hT2 with Bli-4 phenotype. Pick WT GFP and check for correct segregation of progeny to maintain."

**Affected Gene:** WBGene00000254(bli-4)|WBGene00001628(gly-3)

**Genomic Alteration:** WBGene00000254(bli-4), WBGene00001628(gly-3)

**Catalog Number:** WB-STRAIN:WBStrain00036084

**Database:** WormBase (WB)

**Database Abbreviation:** WB

**Availability:** available

**Alternate IDs:** WB-STRAIN:VC805, CGC\_VC805

**Organism Name:** VC805

**Record Creation Time:** 20230227T013651+0000

**Record Last Update:** 20260815T163306+0000

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## Ratings and Alerts

No rating or validation information has been found for VC805.

No alerts have been found for VC805.

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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.