

# Resource Summary Report

Generated by [ASWG](#) on Sep 4, 2026

## VC1727

RRID:WB-STRAIN:WBStrain00036826

Type: Organism

---

### Proper Citation

RRID:WB-STRAIN:WBStrain00036826

---

### Organism Information

**URL:** <http://www.wormbase.org/db/get?name=WBStrain00036826>

**Proper Citation:** RRID:WB-STRAIN:WBStrain00036826

**Description:** Caenorhabditis elegans with name nhr-32(gk825) X. from WB.

**Species:** Caenorhabditis elegans

**Synonyms:** nhr-32(gk825) X.

**Notes:** K08H2.8. External left primer: AACGAGGCATGTTGGTTTTC. External right primer: CACGAGTGATGCGAGAGTGT. Internal left primer: TTGTTAGGGTGATTGGGAGC. Internal right primer: CGGGTGTTGCTATATTGGGT. Internal WT amplicon: 2237 bp. Deletion size: 1208 bp. Deletion left flank: CCCAACATTTCATTCTCTGCCTCTCTTTAGT. Deletion right flank: TGC GTTTTTTAGGTAAATTTATGAGGTAAC.|"Made\_by: Vancouver KO Group"|"Mutagen:UV/TMP"|"Supplementary\_genotype nhr-32(gk825)"|"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."

**Affected Gene:** WBGene00003626(nhr-32)

**Genomic Alteration:** WBGene00003626(nhr-32)

**Catalog Number:** WB-STRAIN:WBStrain00036826

**Database:** WormBase (WB)

**Database Abbreviation:** WB

**Availability:** available

**Source References:** [PMID:37906605](#)

**Alternate IDs:** WB-STRAIN:VC1727, CGC\_VC1727

**Organism Name:** VC1727

**Record Creation Time:** 20230227T013656+0000

**Record Last Update:** 20260829T162310+0000

---

## Ratings and Alerts

No rating or validation information has been found for VC1727.

No alerts have been found for VC1727.

---

## Data and Source Information

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

**Source Database:** WormBase (WB)

---

## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [ASWG](#) .

Nasrallah MA, et al. (2023) Transcriptional suppression of sphingolipid catabolism controls pathogen resistance in C. elegans. PLoS pathogens, 19(10), e1011730.