

Resource Summary Report

Generated by [NIF](#) on Sep 14, 2026

EG5767

RRID:WB-STRAIN:WBStrain00006716

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00006716

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00006716>

Proper Citation: RRID:WB-STRAIN:WBStrain00006716

Description: Caenorhabditis elegans with name qqlr7 I; oxSi78 II; unc-119(ed3) III. from WB.

Species: Caenorhabditis elegans

Synonyms: qqlr7 I; oxSi78 II; unc-119(ed3) III.

Notes: Made_by: Ailion & Seidel|"qqlr7 [peel-1(qq99)] I. oxSi78 [peel-1p::peel-1 (introns included)::GFP::peel-1 3'UTR + Cbr-unc-119(+)] II. Genetic background is a mixture of N2 and wild isolate EG4348. The oxSi78 insertion produces a PEEL-1::GFP translational fusion. PEEL-1::GFP is expressed in the spermatogenic germline and packaged into sperm. PEEL-1::GFP appears to localize to fibrous body-membranous organelles. PEEL-1::GFP does not rescue peel-1(qq99). Reference: Seidel HS, et al. PLoS Biol. 2011 Jul;9(7):e1001115."

Affected Gene: WBGene00006843(unc-119)

Genomic Alteration: WBGene00006843(unc-119)

Catalog Number: WB-STRAIN:WBStrain00006716

Database: WormBase (WB)

Database Abbreviation: WB

Availability: available

Alternate IDs: WB-STRAIN:EG5767, CGC_EG5767

Organism Name: EG5767

Record Creation Time: 20230227T013309+0000

Record Last Update: 20260912T181057+0000

Ratings and Alerts

No rating or validation information has been found for EG5767.

No alerts have been found for EG5767.

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.