

Resource Summary Report

Generated by [PRECISE-TBI](#) on Jul 30, 2026

BA962

RRID:WB-STRAIN:WBStrain00000410

Type: Organism

Proper Citation

RRID:WB-STRAIN:WBStrain00000410

Organism Information

URL: <http://www.wormbase.org/db/get?name=WBStrain00000410>

Proper Citation: RRID:WB-STRAIN:WBStrain00000410

Description: Caenorhabditis elegans with name spe-29(it127) IV. from WB.

Species: Caenorhabditis elegans

Synonyms: spe-29(it127) IV.

Notes: Hermaphrodites are sterile; Males are fertile. Hermaphrodites lay oocytes (produce a few fertile eggs and many oocytes). Produce viable progeny when mated to males. Hermaphrodites produce 10X more self progeny at 20C (2.5/herm) than at either 16C or 25C.|"Supplementary_genotype spe-29(it127)"

Affected Gene: WBGene00004974(spe-29)

Genomic Alteration: WBGene00004974(spe-29)

Catalog Number: WB-STRAIN:WBStrain00000410

Database: WormBase (WB)

Database Abbreviation: WB

Availability: available

Source References: [PMID:37945830](#)

Alternate IDs: WB-STRAIN:BA962, CGC_BA962

Organism Name: BA962

Record Creation Time: 20230227T013221+0000

Record Last Update: 20260725T171600+0000

Ratings and Alerts

No rating or validation information has been found for BA962.

No alerts have been found for BA962.

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.