

# Resource Summary Report

Generated by [nidm-terms](#) on Aug 9, 2026

## WKY.Cg-c/est/let

RRID:RGD\_13464327

Type: Organism

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### Proper Citation

RRID:RGD\_13464327

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### Organism Information

**URL:** <https://rgd.mcw.edu/rgdweb/report/strain/main.html?id=13464327>

**Proper Citation:** RRID:RGD\_13464327

**Description:** Rattus norvegicus with name WKY.Cg-c/est/let from RGD.

**Species:** Rattus norvegicus

**Notes:** When the depositor (The Institute of Environmental Toxicology ) conducted mating experiment using male Crl:CD(SD) rats, the offsprings of backcrossed-generation showed multiple malformations such as ectrodactylism, cleft palate or lip in 2013. These phenotype might be inherited in an autosomal recessive pattern. Therefore the congenic strain was established using WKY strain as the recipient strain. [National BioResource Project for the Rat in Japan](#)

**Catalog Number:** 13464327

**Background:** congenic

**Database:** Rat Genome Database (RGD)

**Database Abbreviation:** RGD

**Availability:** Cryopreserved Sperm (as of 2018-01-03)

**Alternate IDs:** 13464327

**Organism Name:** WKY.Cg-c/est/let

**Record Creation Time:** 20230509T191948+0000

**Record Last Update:** 20260808T193744+0000

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### Ratings and Alerts

No rating or validation information has been found for WKY.Cg-*clest*/let.

No alerts have been found for WKY.Cg-*clest*/let.

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## Data and Source Information

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

**Source Database:** Rat Genome Database (RGD)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.