

# Resource Summary Report

Generated by [nidm-terms](#) on Jul 30, 2026

## GFP NT92

RRID:NSRRC\_0016

Type: Organism

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### Proper Citation

RRID:NSRRC\_0016

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### Organism Information

**URL:** <https://nsrrc.missouri.edu/StrainAvail/>

**Proper Citation:** RRID:NSRRC\_0016

**Description:** Application: Cell tracking

**Species:** Sus scrofa

**Notes:** Application: Cell tracking

**Phenotype:** express enhanced green fluorescent protein

**Affected Gene:** Green Fluorescent Protein

**Genomic Alteration:** Transgene: CAG promoter driving the enhanced green fluorescent protein

**Catalog Number:** 16

**Background:** outbred

**Database:** NSRRC, National Swine Resource and Research Center (NSRRC)

**Database Abbreviation:** NSRRC

**Source References:** [PMID:19090011](#)

**Organism Name:** GFP NT92

**Record Creation Time:** 20230226T235432+0000

**Record Last Update:** 20260725T230456+0000

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### Ratings and Alerts

No rating or validation information has been found for GFP NT92.

No alerts have been found for GFP NT92.

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## Data and Source Information

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

**Source Database:** NSRRC, National Swine Resource and Research Center (NSRRC)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Bishara K, et al. (2023) Characterization of Green Fluorescent Protein in Heart Valves of a Transgenic Swine Model for Partial Heart Transplant Research. Journal of cardiovascular development and disease, 10(6).

Casalia ML, et al. (2021) Interneuron Origins in the Embryonic Porcine Medial Ganglionic Eminence. The Journal of neuroscience : the official journal of the Society for Neuroscience, 41(14), 3105.