

# Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

## Xla.Tg(CMV:GFP,dsRed)Amaya

RRID:NXR\_0009

Type: Organism

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### Proper Citation

RRID:NXR\_0009

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### Organism Information

**URL:** <https://www.mbl.edu/research/resources-research-facilities/national-xenopus-resource/transgenic-laevis>

**Proper Citation:** RRID:NXR\_0009

**Description:** Initial ubiquitous green fluorescence switches to red fluorescence following FLP recombinase activation. The constitutive simian cytomegalovirus CMV IE94 promoter/enhancer driving GFP flanked by FRT sites (for FLP site specific recombination). After FLP recombination, CMV drives expression of dsRed. CMV-GFP-RFP

**Species:** *Xenopus laevis*

**Catalog Number:** NXR\_0009

**Database:** National Xenopus Resource (NXR)

**Database Abbreviation:** NXR

**Availability:** Available

**Alternate IDs:** NXR\_0.0009

**Organism Name:** Xla.Tg(CMV:GFP,dsRed)Amaya

**Record Creation Time:** 20230226T052915+0000

**Record Last Update:** 20260725T231734+0000

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### Ratings and Alerts

No rating or validation information has been found for Xla.Tg(CMV:GFP,dsRed)Amaya.

No alerts have been found for Xla.Tg(CMV:GFP,dsRed)Amaya.

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## Data and Source Information

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

**Source Database:** National Xenopus Resource (NXR)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.