

# Resource Summary Report

Generated by [NIF](#) on Sep 1, 2026

## Rabbit anti GFP pAb, ANTI GREEN FLUORESCENT PROTEIN (GFP) PURIFIED RABBIT POLYCLONAL

RRID:AB\_10013682

Type: Antibody

### Proper Citation

AMSBIO Cat# 210-PS-1GFP, RRID:AB\_10013682

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_10013682](http://antibodyregistry.org/AB_10013682)

**Proper Citation:** AMSBIO Cat# 210-PS-1GFP, RRID:AB\_10013682

**Target Antigen:** EGFP, GFP, YFP

**Host Organism:** rabbit

**Clonality:** monoclonal

**Comments:** manufacturer recommendations: Western Blotting, Immunoprecipitation.; Submitted under the company name AMS Biotechnology; updated 9/4/2014

**Antibody Name:** Rabbit anti GFP pAb, ANTI GREEN FLUORESCENT PROTEIN (GFP) PURIFIED RABBIT POLYCLONAL

**Description:** This monoclonal targets EGFP, GFP, YFP

**Defining Citation:** [PMID:18627100](#)

**Antibody ID:** AB\_10013682

**Vendor:** AMSBIO

**Catalog Number:** 210-PS-1GFP

**Record Creation Time:** 20250819T205140+0000

**Record Last Update:** 20250819T210338+0000

### Ratings and Alerts

No rating or validation information has been found for Rabbit anti GFP pAb, ANTI GREEN FLUORESCENT PROTEIN (GFP) PURIFIED RABBIT POLYCLONAL .

No alerts have been found for Rabbit anti GFP pAb, ANTI GREEN FLUORESCENT PROTEIN (GFP) PURIFIED RABBIT POLYCLONAL .

---

## Data and Source Information

**Source:** [Antibody Registry](#)

---

## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Zhang M, et al. (2025) Improved protocol for histological and histopathological preparation of large eyes. Microscopy research and technique, 88(1), 172.

Koyuncu S, et al. (2021) Rewiring of the ubiquitinated proteome determines ageing in C. elegans. Nature, 596(7871), 285.