

# Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

## Anti Mouse Antibody Goat SULFO-TAG Labeled

RRID:AB\_2783819

Type: Antibody

### Proper Citation

Meso Scale Discovery Cat# R32AC, RRID:AB\_2783819

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2783819](http://antibodyregistry.org/AB_2783819)

**Proper Citation:** Meso Scale Discovery Cat# R32AC, RRID:AB\_2783819

**Target Antigen:** IgG

**Host Organism:** goat

**Clonality:** polyclonal

**Antibody Name:** Anti Mouse Antibody Goat SULFO-TAG Labeled

**Description:** This polyclonal targets IgG

**Target Organism:** mouse

**Antibody ID:** AB\_2783819

**Vendor:** Meso Scale Discovery

**Catalog Number:** R32AC

**Alternative Catalog Numbers:** R32AC-1, R32AC-5

**Record Creation Time:** 20250819T223435+0000

**Record Last Update:** 20250820T023753+0000

### Ratings and Alerts

No rating or validation information has been found for Anti Mouse Antibody Goat SULFO-TAG Labeled.

No alerts have been found for Anti Mouse Antibody Goat SULFO-TAG Labeled.

## Data and Source Information

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

## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Puzio-Kuter AM, et al. (2025) Restoration of the Tumor Suppressor Function of Y220C-Mutant p53 by Rezatapopt, a Small-Molecule Reactivator. Cancer discovery, 15(6), 1159.

Luo X, et al. (2022) Profiling of diverse tumor types establishes the broad utility of VHL-based ProTaCs and triages candidate ubiquitin ligases. iScience, 25(3), 103985.

Nguyen L, et al. (2020) Antibody Therapy Targeting RAN Proteins Rescues C9 ALS/FTD Phenotypes in C9orf72 Mouse Model. Neuron, 105(4), 645.

Aviolat H, et al. (2019) Assessing average somatic CAG repeat instability at the protein level. Scientific reports, 9(1), 19152.