

Resource Summary Report

Generated by [NIF](#) on Sep 3, 2026

GFP-Trap® Magnetic Particles M-270 Kit

RRID:AB_2827592

Type: Antibody

Proper Citation

ChromoTek Cat# gtdk, RRID:AB_2827592

Antibody Information

URL: http://antibodyregistry.org/AB_2827592

Proper Citation: ChromoTek Cat# gtdk, RRID:AB_2827592

Target Antigen: GFP and GFP derivatives

Host Organism: alpaca

Clonality: unknown

Comments: Applications: IP, CoIP, ChIP, RIP

Antibody Name: GFP-Trap® Magnetic Particles M-270 Kit

Description: This unknown targets GFP and GFP derivatives

Antibody ID: AB_2827592

Vendor: ChromoTek

Catalog Number: gtdk

Alternative Catalog Numbers: gtd-20, gtd-100, gtdk-20, gtd-400, gtd-200

Record Creation Time: 20231110T032441+0000

Record Last Update: 20260829T114007+0000

Ratings and Alerts

No rating or validation information has been found for GFP-Trap® Magnetic Particles M-270 Kit.

No alerts have been found for GFP-Trap® Magnetic Particles M-270 Kit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Li P, et al. (2026) Global mapping of circRNA-target RNA interactions reveal P-body-mediated translational repression. *Molecular cell*, 86(5), 868.

Llorente-González C, et al. (2026) MYH9 mutations differentially stabilize non-muscle myosin II filaments and induce distinct cellular aggregation phenotypes. *Cellular and molecular life sciences : CMLS*, 83(1).

Ortega JA, et al. (2023) CLIP-Seq analysis enables the design of protective ribosomal RNA bait oligonucleotides against C9ORF72 ALS/FTD poly-GR pathophysiology. *Science advances*, 9(45), eadf7997.

Estell C, et al. (2021) ZC3H4 restricts non-coding transcription in human cells. *eLife*, 10.

Matinyan N, et al. (2021) Multiplexed drug-based selection and counterselection genetic manipulations in *Drosophila*. *Cell reports*, 36(11), 109700.

La Rocca G, et al. (2021) Inducible and reversible inhibition of miRNA-mediated gene repression in vivo. *eLife*, 10.

Meng L, et al. (2020) NLR-1/CASPR Anchors F-Actin to Promote Gap Junction Formation. *Developmental cell*, 55(5), 574.