

Resource Summary Report

Generated by [dkNET](#) on Aug 5, 2026

Anti-GST Tag, clone DG122-2A7, HRP conjugate

RRID:AB_310805

Type: Antibody

Proper Citation

Millipore Cat# 16-209, RRID:AB_310805

Antibody Information

URL: http://antibodyregistry.org/AB_310805

Proper Citation: Millipore Cat# 16-209, RRID:AB_310805

Target Antigen: GST Tag clone DG122-2A7 HRP conjugate

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG; IgG Western Blot; WB

Antibody Name: Anti-GST Tag, clone DG122-2A7, HRP conjugate

Description: This monoclonal targets GST Tag clone DG122-2A7 HRP conjugate

Target Organism: c elegansworm

Antibody ID: AB_310805

Vendor: Millipore

Catalog Number: 16-209

Record Creation Time: 20250820T044239+0000

Record Last Update: 20250820T194306+0000

Ratings and Alerts

No rating or validation information has been found for Anti-GST Tag, clone DG122-2A7, HRP conjugate.

No alerts have been found for Anti-GST Tag, clone DG122-2A7, HRP conjugate.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Krist?? I, et al. (2024) Moesin contributes to heat shock gene response through direct binding to the Med15 subunit of the Mediator complex in the nucleus. Open biology, 14(10), 240110.

Kong L, et al. (2024) Dual phosphorylation of DGK5-mediated PA burst regulates ROS in plant immunity. Cell, 187(3), 609.

Liu J, et al. (2024) The antagonistic role of an E3 ligase pair in regulating plant NLR-mediated autoimmunity and fungal pathogen resistance. Cell host & microbe, 32(7), 1114.

Nikalayevich E, et al. (2022) Aurora B/C-dependent phosphorylation promotes Rec8 cleavage in mammalian oocytes. Current biology : CB, 32(10), 2281.

Kong L, et al. (2021) Noncanonical mono(ADP-ribosyl)ation of zinc finger SZF proteins counteracts ubiquitination for protein homeostasis in plant immunity. Molecular cell, 81(22), 4591.