

Resource Summary Report

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Anti-Glutathione-S-Transferase (GST)-Peroxidase Conjugate antibody produced in rabbit

RRID:AB_258340

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# A7340, RRID:AB_258340

Antibody Information

URL: http://antibodyregistry.org/AB_258340

Proper Citation: Sigma-Aldrich Cat# A7340, RRID:AB_258340

Target Antigen: Glutathione-S-Transferase (GST)-Peroxidase Conjugate antibody produced in rabbit

Host Organism: rabbit

Clonality: polyclonal

Comments: Vendor recommendations: IgG Western Blot; ELISA; direct ELISA: 1:10,000, immunoblotting: 1:2,000

Antibody Name: Anti-Glutathione-S-Transferase (GST)-Peroxidase Conjugate antibody produced in rabbit

Description: This polyclonal targets Glutathione-S-Transferase (GST)-Peroxidase Conjugate antibody produced in rabbit

Antibody ID: AB_258340

Vendor: Sigma-Aldrich

Catalog Number: A7340

Record Creation Time: 20250819T234947+0000

Record Last Update: 20250820T063312+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Glutathione-S-Transferase (GST)-Peroxidase Conjugate antibody produced in rabbit.

No alerts have been found for Anti-Glutathione-S-Transferase (GST)-Peroxidase Conjugate antibody produced in rabbit.

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 [nidm-terms](#) .

Santoni M, et al. (2024) Unraveling the interplay between PKA inhibition and Cdk1 activation during oocyte meiotic maturation. Cell reports, 43(2), 113782.

Mo X, et al. (2022) Systematic discovery of mutation-directed neo-protein-protein interactions in cancer. Cell, 185(11), 1974.

Tang C, et al. (2021) Hypomorph mutation-directed small-molecule protein-protein interaction inducers to restore mutant SMAD4-suppressed TGF-?? signaling. Cell chemical biology, 28(5), 636.

Wang ZH, et al. (2017) Delta-Secretase Phosphorylation by SRPK2 Enhances Its Enzymatic Activity, Provoking Pathogenesis in Alzheimer's Disease. Molecular cell, 67(5), 812.