

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

Mouse Anti-Cyclin B1 Monoclonal Antibody, Unconjugated, Clone GNS-11

RRID:AB_395289

Type: Antibody

Proper Citation

BD Biosciences Cat# 554178, RRID:AB_395289

Antibody Information

URL: http://antibodyregistry.org/AB_395289

Proper Citation: BD Biosciences Cat# 554178, RRID:AB_395289

Target Antigen: Cyclin B1

Host Organism: mouse

Clonality: monoclonal

Comments: Flow cytometry, Western blot

Antibody Name: Mouse Anti-Cyclin B1 Monoclonal Antibody, Unconjugated, Clone GNS-11

Description: This monoclonal targets Cyclin B1

Target Organism: hamster, mouse, human

Clone ID: GNS-11

Antibody ID: AB_395289

Vendor: BD Biosciences

Catalog Number: 554178

Record Creation Time: 20250820T011500+0000

Record Last Update: 20250820T102554+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Cyclin B1 Monoclonal Antibody, Unconjugated, Clone GNS-11.

No alerts have been found for Mouse Anti-Cyclin B1 Monoclonal Antibody, Unconjugated, Clone GNS-11.

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 [RRID](#) .

Silva PHF, et al. (2026) Chemotherapy-Induced Oral Mucosal Injury Is Defined by p53 Activation, Cell Cycle Arrest and Diverse Epithelial Progenitor Dynamics. bioRxiv : the preprint server for biology.

Rodina A, et al. (2023) Systems-level analyses of protein-protein interaction network dysfunctions via epichaperomics identify cancer-specific mechanisms of stress adaptation. Nature communications, 14(1), 3742.

Tognetti M, et al. (2021) Deciphering the signaling network of breast cancer improves drug sensitivity prediction. Cell systems, 12(5), 401.

Lun XK, et al. (2019) Analysis of the Human Kinome and Phosphatome by Mass Cytometry Reveals Overexpression-Induced Effects on Cancer-Related Signaling. Molecular cell, 74(5), 1086.