

# Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

## Anti-PARP p85 Fragment Polyclonal Antibody, Unconjugated

RRID:AB\_430876

Type: Antibody

### Proper Citation

Promega Cat# G7341, RRID:AB\_430876

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_430876](http://antibodyregistry.org/AB_430876)

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**Target Antigen:** PARP p85 Fragment

**Clonality:** polyclonal

**Comments:** functionality unknown, check validation data for this product with vendor

**Antibody Name:** Anti-PARP p85 Fragment Polyclonal Antibody, Unconjugated

**Description:** This polyclonal targets PARP p85 Fragment

**Antibody ID:** AB\_430876

**Vendor:** Promega

**Catalog Number:** G7341

**Record Creation Time:** 20250819T231116+0000

**Record Last Update:** 20250820T043343+0000

### Ratings and Alerts

No rating or validation information has been found for Anti-PARP p85 Fragment Polyclonal Antibody, Unconjugated.

No alerts have been found for Anti-PARP p85 Fragment Polyclonal Antibody, Unconjugated.

## Data and Source Information

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

## Usage and Citation Metrics

We found 6 mentions in open access literature.

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

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.

Joshi S, et al. (2021) Pharmacologically controlling protein-protein interactions through epichaperomes for therapeutic vulnerability in cancer. Communications biology, 4(1), 1333.

Bolaender A, et al. (2021) Chemical tools for epichaperome-mediated interactome dysfunctions of the central nervous system. Nature communications, 12(1), 4669.

Karakashev S, et al. (2020) EZH2 Inhibition Sensitizes CARM1-High, Homologous Recombination Proficient Ovarian Cancers to PARP Inhibition. Cancer cell, 37(2), 157.

Yan P, et al. (2020) Molecular Stressors Engender Protein Connectivity Dysfunction through Aberrant N-Glycosylation of a Chaperone. Cell reports, 31(13), 107840.

Pillarsetty N, et al. (2019) Paradigms for Precision Medicine in Epichaperome Cancer Therapy. Cancer cell, 36(5), 559.