

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

Rabbit Anti-HSP90, phospho (Thr5 / Thr7) Polyclonal Antibody, Unconjugated

RRID:AB_2120902

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3488, RRID:AB_2120902

Antibody Information

URL: http://antibodyregistry.org/AB_2120902

Proper Citation: Cell Signaling Technology Cat# 3488, RRID:AB_2120902

Target Antigen: HSP90, phospho (Thr5 / Thr7)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W. Consolidation on 11/2018: AB_10365894, AB_2120902, AB_2120905.

Antibody Name: Rabbit Anti-HSP90, phospho (Thr5 / Thr7) Polyclonal Antibody, Unconjugated

Description: This polyclonal targets HSP90, phospho (Thr5 / Thr7)

Target Organism: monkey, rat, simian, mouse, human

Antibody ID: AB_2120902

Vendor: Cell Signaling Technology

Catalog Number: 3488

Record Creation Time: 20231110T053455+0000

Record Last Update: 20260829T015950+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-HSP90, phospho (Thr5 / Thr7) Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-HSP90, phospho (Thr5 / Thr7) Polyclonal Antibody, Unconjugated.

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 [dkNET](#) .

Wang Z, et al. (2026) Pre-adaptation of stem cell-derived islet organoids to hypoxia via zinc transportation inhibition drives angiogenesis. Cell stem cell, 33(4), 676.

Su Y, et al. (2025) CD47-blocking antibody confers metabolic benefits against obesity. Cell reports. Medicine, 6(5), 102089.

Li Z, et al. (2025) Sumoylated Etv1 establishes mouse mammary cancer stem cells that support tumorigenesis by non-stem cancer cells. Developmental cell, 60(17), 2264.

Park SJ, et al. (2017) DNA-PK Promotes the Mitochondrial, Metabolic, and Physical Decline that Occurs During Aging. Cell metabolism, 25(5), 1135.