

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

HSP70/HSP72, mAb (C92F3A-5) is associated with the following research areas: Innate Immunity, Heat Shock Proteins, Chaperones

RRID:AB_2039260

Type: Antibody

Proper Citation

Enzo Life Sciences Cat# ADI-SPA-810-D, RRID:AB_2039260

Antibody Information

URL: http://antibodyregistry.org/AB_2039260

Proper Citation: Enzo Life Sciences Cat# ADI-SPA-810-D, RRID:AB_2039260

Target Antigen: HSP70/HSP72

Host Organism: mouse

Clonality: monoclonal

Comments: Original manufacturer of this product; Applications: ELISA,FC,ICC,IF,Frozen IHC,Paraffin IHC,IP,WB,EM Dilution: Immunohistochemistry (1:50), Western Blot (1:1000, colorimetric)

Antibody Name: HSP70/HSP72, mAb (C92F3A-5) is associated with the following research areas: Innate Immunity, Heat Shock Proteins, Chaperones

Description: This monoclonal targets HSP70/HSP72

Target Organism: guinea pig, chicken, monkey, rat, hamster, xenopus, teal, pig, avian, mouse, drosophila, gerbil, fish, rabbit, bovine, beluga, c elegans, human, dog, sheep

Clone ID: C92F3A-5

Antibody ID: AB_2039260

Vendor: Enzo Life Sciences

Catalog Number: ADI-SPA-810-D

Record Creation Time: 20250819T223143+0000

Ratings and Alerts

No rating or validation information has been found for HSP70/HSP72, mAb (C92F3A-5) is associated with the following research areas: Innate Immunity, Heat Shock Proteins, Chaperones.

No alerts have been found for HSP70/HSP72, mAb (C92F3A-5) is associated with the following research areas: Innate Immunity, Heat Shock Proteins, Chaperones.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Seluzicki CM, et al. (2025) Regulation of translation elongation and integrated stress response in heat-shocked neurons. Cell reports, 44(5), 115639.

Choi WH, et al. (2023) ECPAS/Ecm29-mediated 26S proteasome disassembly is an adaptive response to glucose starvation. Cell reports, 42(7), 112701.

Zhu G, et al. (2020) TRIM11 Prevents and Reverses Protein Aggregation and Rescues a Mouse Model of Parkinson's Disease. Cell reports, 33(9), 108418.

Boulias K, et al. (2019) Identification of the m6Am Methyltransferase PCIF1 Reveals the Location and Functions of m6Am in the Transcriptome. Molecular cell, 75(3), 631.

Lin PY, et al. (2016) Overexpression of heat shock factor 1 maintains TAR DNA binding protein 43 solubility via induction of inducible heat shock protein 70 in cultured cells. Journal of neuroscience research, 94(7), 671.

Kim HE, et al. (2016) Lipid Biosynthesis Coordinates a Mitochondrial-to-Cytosolic Stress Response. Cell, 166(6), 1539.

Sclip A, et al. (2016) Extended Synaptotagmin (ESyt) Triple Knock-Out Mice Are Viable and Fertile without Obvious Endoplasmic Reticulum Dysfunction. PloS one, 11(6), e0158295.