

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

HSP60, mAb (LK-1)

RRID:AB_11177888

Type: Antibody

Proper Citation

Enzo Life Sciences Cat# ADI-SPA-806-F, RRID:AB_11177888

Antibody Information

URL: http://antibodyregistry.org/AB_11177888

Proper Citation: Enzo Life Sciences Cat# ADI-SPA-806-F, RRID:AB_11177888

Target Antigen: HSP60 mAb (LK-1)

Host Organism: mouse

Clonality: unknown

Comments: manufacturer recommendations: IgG1; IgG1 1, FC 1, WB 1, IHC (PS) 1, IF
Flow Cytometry (1:100)
Immunofluorescence
Immunohistochemistry (paraffin sections)
Immunoprecipitation (1:80)
Western Blot (1:1000, colorimetric)
Optimal conditions must be determined individually for each application. 1, IP;
Immunoprecipitation; Flow Cytometry; Immunofluorescence; Immunohistochemistry;
Western Blot

Antibody Name: HSP60, mAb (LK-1)

Description: This unknown targets HSP60 mAb (LK-1)

Target Organism: chicken, monkey, works, rat, drosophilaarthropod, hamster,
xenopusamphibian, xenopus, porcine, canine, pig, mouse, chickenbird, drosophila, rabbit,
bovine, dog, human, sheep

Antibody ID: AB_11177888

Vendor: Enzo Life Sciences

Catalog Number: ADI-SPA-806-F

Record Creation Time: 20250820T020158+0000

Record Last Update: 20250820T123054+0000

Ratings and Alerts

No rating or validation information has been found for HSP60, mAb (LK-1).

No alerts have been found for HSP60, mAb (LK-1).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Cerveró-Varona A, et al. (2025) Amniotic epithelial Cell microvesicles uptake inhibits PBMCs and Jurkat cells activation by inducing mitochondria-dependent apoptosis. iScience, 28(2), 111830.

Goldsmith J, et al. (2022) Brain-derived autophagosome profiling reveals the engulfment of nucleoid-enriched mitochondrial fragments by basal autophagy in neurons. Neuron, 110(6), 967.

Drolia R, et al. (2018) Listeria Adhesion Protein Induces Intestinal Epithelial Barrier Dysfunction for Bacterial Translocation. Cell host & microbe, 23(4), 470.