

# Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

## ERp57 antibody [MaP.Erp57]

RRID:AB\_1140700

Type: Antibody

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### Proper Citation

Abcam Cat# ab13506, RRID:AB\_1140700

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1140700](http://antibodyregistry.org/AB_1140700)

**Proper Citation:** Abcam Cat# ab13506, RRID:AB\_1140700

**Target Antigen:** ERp57 antibody [MaP.Erp57]

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** validation status unknown, seller recommendations provided in 2012: Immunohistochemistry; Immunoprecipitation; Flow Cytometry; Western Blot; Immunohistochemistry - frozen; Immunohistochemistry - fixed; Flow Cyt, IHC-Fr, IHC-P, IP, WB

**Antibody Name:** ERp57 antibody [MaP.Erp57]

**Description:** This monoclonal targets ERp57 antibody [MaP.Erp57]

**Target Organism:** monkey, rat, hamster, porcine, canine, cow, pig, mouse, rabbit, bovine, human, dog

**Antibody ID:** AB\_1140700

**Vendor:** Abcam

**Catalog Number:** ab13506

**Record Creation Time:** 20250820T024543+0000

**Record Last Update:** 20250820T142659+0000

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### Ratings and Alerts

No rating or validation information has been found for ERp57 antibody [MaP.Erp57].

No alerts have been found for ERp57 antibody [MaP.Erp57].

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Yang CL, et al. (2024) PDIA3 orchestrates effector T cell program by serving as a chaperone to facilitate the non-canonical nuclear import of STAT1 and PKM2. Molecular therapy : the journal of the American Society of Gene Therapy, 32(8), 2778.

Gerke C, et al. (2024) Multimodal HLA-I genotype regulation by human cytomegalovirus US10 and resulting surface patterning. eLife, 13.

Rodriguez-Piñeiro AM, et al. (2023) Proteome of airway surface liquid and mucus in newborn wildtype and cystic fibrosis piglets. Respiratory research, 24(1), 83.

Germon A, et al. (2023) Protein disulfide isomerase A3 activity promotes extracellular accumulation of proteins relevant to basal breast cancer outcomes in human MDA-MB-A231 breast cancer cells. American journal of physiology. Cell physiology, 324(1), C113.