

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

ERp57 [MaP.Erp57] antibody

RRID:AB_370010

Type: Antibody

Proper Citation

GeneTex Cat# GTX13506, RRID:AB_370010

Antibody Information

URL: http://antibodyregistry.org/AB_370010

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Target Antigen: ERp57 [MaP.Erp57] antibody

Host Organism: mouse

Clonality: monoclonal

Comments: Discontinued; manufacturer recommendations: Immunoprecipitation, Western blot. The usefulness of this product in other applications has not been determined., IP, WB, IP: Use at a concentration of 10 µg/ml. WB: Use at a concentration of 0.5 µg/ml. This concentration is sufficient for the detection of ERp57 in 20µg of HeLa heat shocked cell lysate by colorimetric analysis. Predicted molecular weight: 61 kDa. Not tested in other applications. Optimal dilutions/concentrations should be determined by the end user.; Immunoprecipitation; Western Blot; Immunohistochemistry

Antibody Name: ERp57 [MaP.Erp57] antibody

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

Target Organism: hamster, porcine, canine, mouse, human, dog

Antibody ID: AB_370010

Vendor: GeneTex

Catalog Number: GTX13506

Record Creation Time: 20231110T081243+0000

Record Last Update: 20260829T062133+0000

Ratings and Alerts

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

Warning: Discontinued at GeneTex

Discontinued; manufacturer recommendations: Immunoprecipitation, Western blot. The usefulness of this product in other applications has not been determined., IP, WB, IP: Use at a concentration of 10 µg/ml. WB: Use at a concentration of 0.5 µg/ml. This concentration is sufficient for the detection of ERp57 in 20µg of HeLa heat shocked cell lysate by colorimetric analysis. Predicted molecular weight: 61 kDa. Not tested in other applications. Optimal dilutions/concentrations should be determined by the end user.; Immunoprecipitation; Western Blot; Immunohistochemistry

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.