ERp57 polyclonal antibody

ERp57 (also known as Grp58), a member of the Thioredoxin superfamily, is an ER protein with disulfide isomerase activity. It has been shown to increase after oncogenic transformation and to be a component of the MHC Class I peptide-loading complex.

This antibody is covered by our Worry-Free Guarantee.

Citations: 10

View Online »

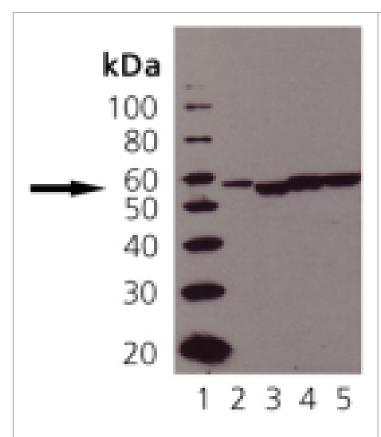
Ordering Information

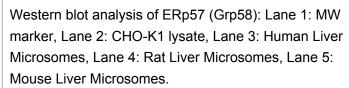
Order Online »

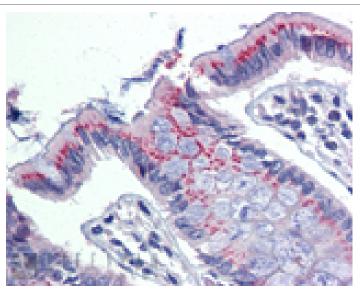
ADI-SPA-585-D	50µg
ADI-SPA-585-F	200μg

Manuals, SDS & CofA

View Online »







Immunohistochemistry analysis of human colon tissue stained with ERp57, pAb at 10µg/ml.

Handling & Storage

Handling Avoid freeze/thaw cycles.

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name PDIA3, ERp60, ERp61, GRP57, Grp58

Application IHC (PS), WB

Application NotesDetects a band of ~57kDa by Western blot.

Formulation Liquid. In PBS containing 50% glycerol and 0.09% sodium

azide.

Gene/Protein Identifier NM_017319 (RefSeq)

Host Rabbit

Immunogen Native rat liver ERp57.

Purity Detail Protein A affinity purified.

Recommendation Dilutions/Conditions Western Blot (1:1,000, ECL)Suggested dilutions/conditions

may not be available for all applications. Optimal conditions

must be determined individually for each application.

Source Purified from rabbit serum.

Species Reactivity Bovine, Dog, Guinea pig, Hamster, Human, Monkey,

Mouse, Porcine, Rabbit, Rat

UniProt ID P11598

Worry-free Guarantee This antibody is covered by our Worry-Free Guarantee

•

Last modified: May 29, 2024



info-

eu@enzolifesciences.com