



本公司提供的电子版本说明书仅供参考，实验请以收到的纸质手册为准。

Anti-Human/Mouse/Rat ERP57 Monoclonal Antibody

单克隆抗体

产品货号: MA02529

第三版

免疫原:Fusion Protein of PDIA3

亚型:IgG1

克隆:3G4G7

**描述:**PDIA3,also named as P58,ER60,ERp57,ERp60,ERp61,GRP57,GRP58 and PI-PLC,is a member of the PDI family,participates in the oxidation,reduction,and isomerization of disulfide bonds for correct folding of secretory proteins before modification and transport in the endoplasmic reticulum. It is associated with apoptosis or inhibition of cancer cell growth. PDIA3 was once thought to be a phospholipase; however,it has been demonstrated that this protein actually has protein disulfide isomerase activity. It is thought that complexes of lectins and PDIA3 mediate protein folding by promoting formation of disulfide bonds in their glycoprotein substrates.

**配方:**

浓度:None

保存: +4 ° C 保存 (1-2 周). 长期保存在-20 ° C或者-70 ° C. 避免反复冻融.

应用:ELISA, WB, ICC/IF