

小鼠抗 PDIA3 单克隆抗体

中文名称: 小鼠抗 PDIA3 单克隆抗体

英文名称: Anti-PDIA3 mouse monoclonal antibody

别名: ER60; ERp57; ERp60; ERp61; GRP57; GRP58; HEL-S-269; HEL-S-93n; HsT17083; P58; PI-PLC

储存: 冷冻 (-20°C) 避光

抗原: PDIA3

宿主: Mouse

反应种属: Human

相关类别: 一抗

标记物: Unconjugate

克隆类型: mouse monoclonal

技术规格

Background:	This gene encodes a protein of the endoplasmic reticulum that interacts with lectin chaperones calreticulin and calnexin to modulate folding of newly synthesized glycoproteins. The protein was once thought to be a phospholipase; however, it has been demonstrated that the protein actually has protein disulfide isomerase activity. It is thought that complexes of lectins and this protein mediate protein folding by promoting formation of disulfide bonds in their glycoprotein substrates. [provided by RefSeq, Jul 2008].
Applications:	WB
Name of antibody:	PDIA3
Immunogen:	Fusion protein of human PDIA3

Full name:	protein disulfide isomerase family A, member 3 (PDIA3)
Synonyms:	ER60; ERp57; ERp60; ERp61; GRP57; GRP58; HEL-S-269; HEL-S-93n; HsT17083; P58; PI-PLC
SwissProt:	P30101
WB Predicted band size:	57 kDa
WB Positive control:	HepG2, Hela, SVT2, A549, COS7, Jurkat, MDCK, PC12, MCF-7 cell lysates
WB Recommended dilution:	500-2000