

全国订货电话 4008-723-722

兔抗 PDIA3 多克隆抗体

- 中文名称: 兔抗 PDIA3 多克隆抗体
- 英文名称: Anti-PDIA3 rabbit polyclonal antibody
- 别 名: PDIA3; ER60; ERp57; ERp60; ERp61; GRP57; GRP58; HsT17083; P58; PI-PLC
- 相关类别: 一抗
- 储 存: 冷冻 (-20℃) 避光
- 宿 主: Rabbit
- 抗 原: PDIA3
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

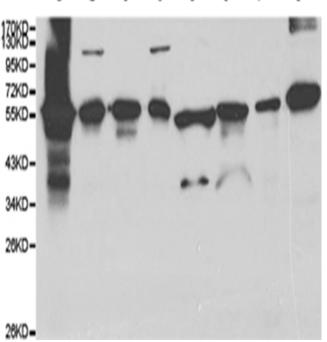
技术规格

	Construction to the state into the conduction of the late
	Secretory proteins translocate into the endoplasmic reticulu
	m (ER) after their synthesis where they are post-translationa
	Ily modified and properly folded. To reach their native conf
	ormation, many secretory proteins require the formation of
	intra- or inter-molecular disulfide bonds. This process is call
	ed oxidative protein folding. Disulfide isomerase (PDI) has t
Background:	wo thioredoxin homology domains and catalyzes the format
	ion and isomerization of these disulfide bonds. Other ER re
	sident proteins that possess the thioredoxin homology dom
	ains, including endoplasmic reticulum stress protein 57 (ERp
	57), constitute the PDI family. ERp57 interacts with calnexin
	and calreticulin and is suggested to play a role in the isom
	erization of disulfide bonds on certain glycoproteins.
Applications:	WB

TW-reagent.com

全国订货电话 4008-723-722

Name of antibody:	PDIA3
Immunogen:	Fusion protein of human PDIA3
Full name:	protein disulfide isomerase family A, member 3
Synonyms :	PDIA3; ER60; ERp57; ERp60; ERp61; GRP57; GRP58; HsT1708 3; P58; PI-PLC
SwissProt:	P30101
WB Predicted band size:	57 kDa
WB Positive control:	HT-29, PC-3, HepG2, NIH3T3, U2OS, HeLa, Jurkat and Raw2 64.7 cells
WB Recommended dilution:	500-2000



1 2 3 4 5 6 7 8