

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

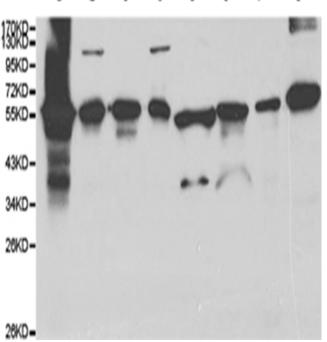
#### 技术规格

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|---------------|---|
|               | 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  |

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| 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<br>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  |



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