

兔抗 LCP1 多克隆抗体

- 中文名称：兔抗 LCP1 多克隆抗体
- 英文名称：Anti-LCP1 rabbit polyclonal antibody
- 别名：LPL; CP64; PLS2; LC64P; HEL-S-37; L-PLASTIN
- 相关类别：一抗
- 抗原：LCP1
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 反应种属：Human, Mouse
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

Plastins are a family of actin-binding proteins that are conserved throughout eukaryote evolution and expressed in most tissues of higher eukaryotes. In humans, two ubiquitous plastin isoforms (L and T) have been identified. Plastin 1 (otherwise known as Fimbrin) is a third distinct plastin isoform which is specifically expressed at high levels in the small intestine. The L isoform is expressed only in hemopoietic cell lineages, while the T isoform has been found in all other normal cells of solid tissues that have replicative potential (fibroblasts, endothelial cells, epithelial cells, melanocytes, etc.).

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| Applications: | ELISA, WB |
| Name of antibody: | LCP1 |
| Immunogen: | Fusion protein of human LCP1 |
| Full name: | lymphocyte cytosolic protein 1 |
| Synonyms : | LPL; CP64; PLS2; LC64P; HEL-S-37; L-PLASTIN |
| SwissProt: | P13796 |
| ELISA Recommended dilution: | 2000-5000 |
| WB Predicted band size: | 70 kDa |
| WB Positive control: | Raji cells |
| WB Recommended dilution: | 500-2000 |

