

兔抗 MAP1LC3A 多克隆抗体

- 中文名称: 兔抗 MAP1LC3A 多克隆抗体
- 英文名称: Anti-MAP1LC3A rabbit polyclonal antibody
- 别名: LC3; LC3A; ATG8E; MAP1ALC3; MAP1BLC3
- 抗原: MAP1LC3A
- 储存: 冷冻 (-20℃)
- 宿主: Rabbit
- 相关类别: 一抗
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

Background:	MAP1A and MAP1B are microtubule-associated proteins which mediate the physical interactions between microtubules and components of the cytoskeleton. MAP1A and MAP1B each consist of a heavy chain subunit and multiple light chain subunits. The protein encoded by this gene is one of the light chain subunits and can associate with either MAP1A or MAP1B. Two transcript variants encoding different isoforms have been found for this gene. The expression of variant 1 is suppressed in many tumor cell lines, suggesting that may be involved in carcinogenesis.
Applications:	ELISA, IHC
Name of antibody:	MAP1LC3A

Immunogen:	Fusion protein of human MAP1LC3A
Full name:	microtubule-associated protein 1 light chain 3 alpha
Synonyms :	LC3; LC3A; ATG8E; MAP1ALC3; MAP1BLC3
SwissProt:	Q9H492
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human colon cancer and human gastric cancer
IHC Recommend dilution:	25-100

