

兔抗 ATG4C 多克隆抗体

中文名称：兔抗 ATG4C 多克隆抗体

英文名称：Anti-ATG4C rabbit polyclonal antibody

别名：APG4C; AUTL1; AUTL3; APG4-C

相关类别：一抗

抗原：ATG4C

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:	Autophagy is the process by which endogenous proteins and damaged organelles are destroyed intracellularly. Autophagy is postulated to be essential for cell homeostasis and cell remodeling during differentiation, metamorphosis, non-apoptotic cell death, and aging. Reduced levels of autophagy have been described in some malignant tumors, and a role for autophagy in controlling the unregulated cell growth linked to cancer has been proposed. This gene encodes a member of the autophagin protein family. The encoded protein is also designated as a member of the C-54 family of cysteine proteases. Alternate transcriptional splice variants, encoding the same protein, have been characterized.
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Applications:	ELISA, WB, IHC
Name of antibody:	ATG4C
Immunogen:	Fusion protein of human ATG4C
Full name:	autophagy related 4C, cysteine peptidase
Synonyms :	APG4C; AUTL1; AUTL3; APG4-C
SwissProt:	Q96DT6
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human brain and human thyroid cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	52 kDa
WB Positive control:	Mouse heart tissue
WB Recommended dilution:	200-1000



