

## ATG3 抗原（重组蛋白）

中文名称：ATG3 抗原（重组蛋白）

英文名称：ATG3 Antigen (Recombinant Protein)

别名：autophagy related 3; APG3; APG3L; PC3-96; APG3-LIKE

储存：冷冻（-20℃）

相关类别：抗原

概述：

Fusion protein corresponding to N terminal 290 amino acids of human ATG3

技术规格：

<b>Full name:</b>	autophagy related 3
<b>Synonyms:</b>	APG3; APG3L; PC3-96; APG3-LIKE
<b>Swissprot:</b>	Q9NT62
<b>Gene Accession:</b>	BC024221
<b>Purity:</b>	>85%, as determined by Coomassie blue stained SDS-PAGE
<b>Expression system:</b>	Escherichia coli
<b>Tags:</b>	His tag C-Terminus, GST tag N-Terminus
<b>Background:</b>	This gene encodes a ubiquitin-like-conjugating enzyme and is a component of ubiquitination-like systems involved in autophagy, the process of degradation, turnover and recycling of cytoplasmic constituents in eukaryotic cells. This protein is known to play a role in regulation of autophagy during cell death. A pseudogene of this gene is located on chromosome 20. Alternative splicing results in multiple transcript variants encoding different isoforms.

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