

ATG12 抗原（重组蛋白）

中文名称： ATG12 抗原（重组蛋白）

英文名称： ATG12 Antigen (Recombinant Protein)

别 名： APG12; FBR93; APG12L; HAPG12

储 存： 冷冻（-20℃）

相关类别： 抗原

概述

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| Full length fusion protein |
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技术规格

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| Full name: | autophagy related 12 |
| Synonyms: | APG12; FBR93; APG12L; HAPG12 |
| Swissprot: | O94817 |
| Gene Accession: | BC011033 |
| Purity: | >85%, as determined by Coomassie blue stained SDS-PAGE |
| Expression system: | Escherichia coli |
| Tags: | His tag C-Terminus, GST tag N-Terminus |
| Background: | Autophagy is a process of bulk protein degradation in which cytoplasmic components, including organelles, are enclosed in double-membrane structures called autophagosomes and delivered to lysosomes or vacuoles for degradation. ATG12 is the human homolog of a yeast protein involved in autophagy. |