

Recombinant Human ATG3P1, Fc Chimera

Cat. No. ATG3P1-2139H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human AGP3 extracellular domain (N-terminus fused with human IgG1Fc) produced in mammalian cells contains 396 amino acids with predicted MW 44.6 KD (monomer) x 2 (dimer), and 12 cysteines (Fc has 6). It also has 1 N-link glycosylation sites with MW increase up to 5 KD.
Species	Human
Source	Mammalian Cells
Description	AGP3 competes with Apri binding to its receptor TACI and BCMA on T and B lymphoma cells, resulting stimulation of proliferation of primary human and mouse B and T Cells.
Purity	>90%.
Recommended Storage Temperature	-70 °C.

GENE INFORMATION

Gene Name	ATG3P1 ATG3 autophagy related 3 homolog (S. cerevisiae) pseudogene 1 [Homo sapiens]
Synonyms	ATG3 autophagy related 3 homolog (S. cerevisiae) pseudogene 1; AGP3; ATG3P; dJ54G6.1; ATG3P1
Gene ID	100135756

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Chromosome	20q12
Location	

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