

# Mouse APRIL protein (active)

**Cat. No. GTX00382-pro**

**Applications** Functional Assay

**Species** Mouse

**Package**

20 µg

## PRODUCT

**Summary** Recombinant murine APRIL is a soluble 21.9 kDa protein, consisting of 192 amino acid residues.

## Applications

## Application Note

Measured by its ability to induce cell proliferation of activated T cells.

## Properties

**Form** Lyophilized powder

**Buffer** Batch dependent (please contact us for details)

**Storage** Store at -20°C or below. After reconstitution, keep as concentrated solution. Avoid freeze-thaw cycles.

**Region/Sequence** MRREVSRLQR SGGPSQKQGE RPWQSLWEQS PDVLEAWKDG AKSRRRRRAVL TQKHKKKHSV LHLVPVNITS KDSDVTEVMW QPVLRRGRGL EAQGDIVRVW DTGIYLLYSQ VLFHDVTFTM GQWSREGQG RRETLFRCIR SMPSPDRAY NSCYSAGVFH LHQGDIIITVK IPANAKLSL SPHGTF LGFV KL

**Expression System** E. coli

**Purity** > 98%

**Endotoxin** < 1 EU/µg

**Conjugation** Unconjugated

## Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



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