

Recombinant Rat Tnfsf13 Protein

Cat. No. Tnfsf13-16R **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Rat APRIL was produced in yeast and therefore does not have endotoxin, is naturally folded, and post-translationally modified.
Species	Rat
Source	Yeast
Description	Tumor necrosis factor ligand superfamily member 13 (TNFSF13) also known as a proliferation-inducing ligand (APRIL) is a member of the tumor necrosis factor ligand (TNF) ligand family.
Molecular Mass	16.4 kDa
AA Sequence	AVLTQKHKKKQSVLHLVPINITSKADSDMTEVMWQPALRRGRGLEAQGDTVVRDT GIYLLYSQVLFHDVTFTMGQVVSREGQGRRETLFRCIKSMPSDPDRAYNSCYSAGV FHLHQGDIITVKIPRANAKLSLSPHGTFLGFVKL(146)
Applications	Cell culture, as an ELISA Standard, and as a Western Blot Control.

GENE INFORMATION

Gene Name	Tnfsf13 TNF superfamily member 13 [<i>Rattus norvegicus</i> (Norway rat)]
Official Symbol	Tnfsf13

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Synonyms	Tnfsf13; TNF superfamily member 13; April; Tnlg7b; tumor necrosis factor ligand superfamily member 13; tumor necrosis factor (ligand) superfamily, member 13; tumor necrosis factor ligand 7b; tumor necrosis factor superfamily member 13
Gene ID	287437
mRNA Refseq	NM_001009623
Protein Refseq	NP_001009623
UniProt ID	Q5PQL1

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