

Bioactive

## TNFSF13 (Mouse) Recombinant Protein

Catalog # P6330

Size 20 ug

### Specification

Product Description	Mouse Tnfsf13 (Q9D777) recombinant protein expressed in <i>E. Coli</i> .
Sequence	MRREVSRLQRSGGPSQKQGERPWQSLWEQSPDVLEAWKDGAKSRRRRAVLTKHHKKKHSVL HLVPVNITSKSDSDVTEVMWQPVLRRGRGLEAQGDIVRVWDTGMLLYSQVLFHDVTFTMGQVVSR EGQGRRETLCFRCSMPSPDPDRAYNSCYSAGVFHLHQGDITVKIPRANAKLSLSPHGTFLGFVKL
Host	Escherichia coli
Theoretical MW (kDa)	21
Form	Lyophilized
Purity	> 98%
Endotoxin Level	<= 1 EUs/ug (LAL gel clot method)
Activity	Measured by the ability to induce cell death in Jurkat cells.
Storage Buffer	Lyophilized from PBS, pH 7.2.
Storage Instruction	Stored at -20°C to -80°C. After reconstitution with sterile water not less than 0.1 mg/mL, store at -20°C to -80°C for 6 months, store at 4°C for 1 month. Aliquot to avoid repeated freezing and thawing.

### Applications

- Western Blot
- Functional Study

### Gene Info — Tnfsf13

Entrez GeneID	<a href="#">69583</a>
Protein Accession#	<a href="#">Q9D777</a>
Gene Name	Tnfsf13
Gene Alias	2310026N09Rik, APRIL, MGC106105, TALL2, TRDL1, Tnfsf12
Gene Description	tumor necrosis factor (ligand) superfamily, member 13
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	O
Other Designations	tumor necrosis factor (ligand) superfamily, member 12