

Mouse APRIL Recombinant Protein

Catalog Number: R02417-2

Overview

Product Name	Mouse APRIL Recombinant Protein
Description	A proliferation-inducing ligand (APRIL), also known as TNFSF13, is a member of the tumor necrosis factor (TNF) ligand superfamily. APRIL/TNFSF13 has been shown to play a role in protecting cells from undergoing apoptosis and promoting B cell development. Mouse APRIL Recombinant Protein is purified APRIL (TNFSF13) produced in yeast.
Size	5 µg/vial
Tag	
Form	Lyophilized
Source	Yeast
Formulation	Lyophilized without carrier protein.

Concentration

Storage

Store at -20°C for one year. Avoid repeated freeze-thaw cycles.

Purity

Ion-exchange chromatography.

Biological Activity and Protein Authenticity

In testing.

Amino Acid Sequence

AVLTQKHKKK HSVLHLVPVN ITSKADSDVT EVMWQPVLR GRGLEAQGDI VRVWDTGIYL LYSQVLFHDV TFTMGQVVSR EGQGRRETLF
RCIRSMPSDP DRAYNSCYSA GVFHLHQGDI ITVKIPRANA KLSLSPHGTF LGFVKL (146)

🔗/description_after_attributes🔗

Usage

Boster's products are furnished for LABORATORY RESEARCH USE ONLY. The product may not be used as drugs, agricultural or pesticidal products, food additives or household chemicals.

Submit a product review to Biocompare.com

Submit a review of this product to Biocompare.com to receive a \$20 Amazon giftcard! Your reviews help your fellow scientists make the right decisions. Thank you for your contribution.



Mouse APRIL Recombinant Protein