

Human TNF alpha Recombinant Protein

Catalog Number: R00002-8

Overview

Product Name	Human TNF alpha Recombinant Protein
Description	Tumor necrosis factor alpha (TNFSF2, TNF alpha) is a member of the TNF Superfamily. TNF alpha, being an endogenous pyrogen, is able to induce fever, to induce apoptotic cell death, to induce sepsis (through IL-1 & IL-6 production), to induce cachexia, induce inflammation, and to inhibit tumorigenesis and viral replication. Human TNF alpha Recombinant Protein is purified TNF alpha (TNFSF2) produced in yeast.
Size	5 µg/vial
Tag	
Form	Lyophilized
Source	Yeast
Formulation	Lyophilized without carrier protein.

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

VRSSSRTPSD KPVAHVVANP QAEGQLQWLN RRANALLANG VELRDNQLVV PSEGLYLIYS QVLFKGQGCP STHVLLTHTI SRIAVSYQTK
VNLLSAIKSP CQRETPEGAE AKPWYEPIYL GGVFQLEKGD RLSAENRPDY LDFAESGQVY FGIIAL (156)

Usage

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Human TNF alpha Recombinant Protein

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