

Product Data Sheet

TNFRH3/TNFRSF26 Protein, Mouse (HEK293, Fc)

Cat. No.:	HY-P77500
Synonyms:	Tumor necrosis factor receptor superfamily member 26; TNF receptor homolog 3; Tnfrh3
Species:	Mouse
Source:	HEK293
Accession:	P83626/NP_783580.1 (S20-K162)
Gene ID:	244237
Molecular Weight:	Approximately 45-50 kDa.

PROPERTIES
AA Sequence
Biological Activity
biological Activity
Appearance
Formulation
Endotoxin Level
Reconsititution
Storage & Stability
Shipping

DESCRIPTION

Background

The TNFRH3/TNFRSF26 protein, a member of the tumor necrosis factor receptor superfamily, is expressed in key immune organs, including the thymus and spleen. This receptor, is also detectable at notable levels in the lung. As part of the tumor necrosis factor receptor family, TNFRH3 likely plays a role in mediating immune responses and cellular processes associated with inflammation. The specific expression pattern in immune-related organs and the presence in the lung indicate its potential involvement in immune regulation and surveillance, underscoring its significance in maintaining immune

homeostasis and responding to external stimuli. Further exploration of TNFRH3's functions could shed light on its precise role in immune modulation and potential implications for health and disease.

Caution: Product has not been fully validated for medical applications. For research use only.

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