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## Product Datasheet

**Tumor necrosis factor (TNF, tumor necrosis factor alpha, TNFalpha, cachexin, or cachectin) is a cell signaling protein (cytokine)involved insystemic inflammation and is one of the cytokines that make up the acute phase reaction. I  
NBS-RBB-449N4E-100**

Artikelname	Tumor necrosis factor (TNF, tumor necrosis factor alpha, TNFalpha, cachexin, or cachectin) is a cell signaling protein (cytokine)involved insystemic inflammation and is one of the cytokines that make up the acute phase reaction. I
Artikelnummer	NBS-RBB-449N4E-100
Hersteller Artikelnummer	RBB-449N4E-100
Alternativnummer	NBS-RBB-449N4E-100
Hersteller	Nordic BioSite
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	Unconjugated
Produktbeschreibung	Tumor necrosis factor (TNF, tumor necrosis factor alpha, TNFalpha, cachexin, or cachectin) is a cell signaling protein (cytokine)involved insystemic inflammation and is one of the cytokines that make up the acute phase reaction. It is produced chiefl...
Molekulargewicht	17.3KD
NCBI	<a href="#">7124</a>
UniProt	<a href="#">P01375</a>
Reinheit	>95%

Sequenz

VRSSS RTPSD KVAH VVANP QAEGQ LQWLN RRANA LLANG VELRD  
NQLVV PSEGL YLIYS QVLFK GQGCP STHVL LTHTI SRIAV SYQTK VNLLS  
AIKSP CQRET PEGAE AKPWY EPIYL GGVFQ LEKGD RLSAE INRPD  
YLDFA ESGQV YFGII AL