



TNF β

Human, Recombinant, *E. coli*

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|------------------|---------|-------------------------|
| Cat. No.: | RCP9237 | Size: 10 μ g |
| | RCP9238 | 100 μ g |
| | RCP9112 | 1000 μ g |

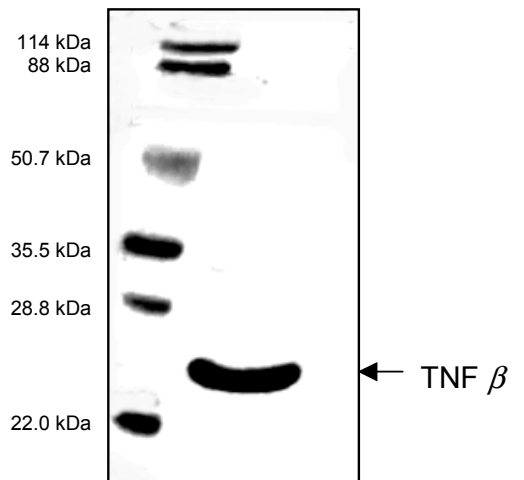
Synonym: Tumour necrosis factor beta, Lymphotoxin alpha, LT α , TNF β , TNFSF1, TNF superfamily – member 1.

Description: TNF β is a potent multifunctional cytokine produced mainly by activated T and B lymphocytes. The protein has been shown to have a specific potent cytotoxic activity on tumour cells and a variety of other target cells as well as being a mediator of inflammation and immune function.

RANDOX recombinant TNF β comprises a 171 amino acid fragment (35-205) corresponding to the mature TNF β chain protein and is expressed in *E. coli* with an amino-terminal hexahistidine tag. This product is for research use only and is not intended for diagnostic or therapeutic use.

Form: Liquid

Purity: >95% by SDS-PAGE



References: Ruddle, N.H. (1992) *Curr. Opin. Immunol.* **4(3)** : 327-332.
Porter, A.G. (1990) *FEMS Microbiol. Immunol.* **2(4)** : 193-199.