

TNE alnha		Human	, Recombinant, <i>E.</i>	coli	
TNF alpha Cat. No.:	RCP9058 RCP9059 RCP9152	Size:	10μg 100μg 1000μg	<i></i>	
Synonym:	necrosis fa		or alpha; TNFA; TNFo uperfamily 2; TNFSF2;		
Description:	white bloc and tumou TNF alpha of severa	TNF alpha is a potent pleiotrophic cytokine, produced by white blood cells, endothelium and several other normal and tumour cells in response to a wide variety of stimuli. TNF alpha is involved in the pathophysiological processes of several chronic and acute diseases including the induction of apoptosis and up regulation of inflammation.			
	amino acio soluble TN in <i>E. coli</i> product is	l fragment (77 IF alpha chai with an amino	nt TNF alpha compris 7-233) corresponding to t in protein. TNF alpha is p-terminal hexahistidine use only and is not in c use.	the mature expressed tag. This	
Form:	Liquid		98 kDa	1200	
Purity:	>95% by \$	SDS-PAGE	64 kDa 50 kDa		
			36 kDa		
			22 kDa	-	
			16 kDa		
			6kDa		
Reference(s)	: Carswell, (9): 3666-3		5) Proc. Natl. Acad. Sci	U.S.A. <b>72</b>	

**(9)**: 3666-3670.

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