

IFN gamma

Human, Recombinant, *E. coli*

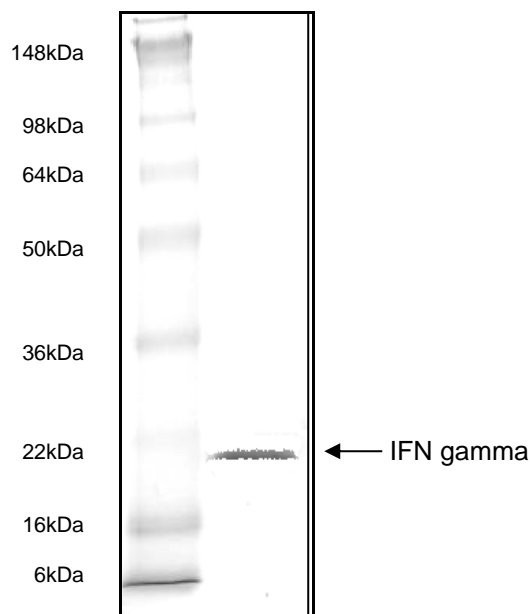
Cat. No.:	RCP9061	Size:	10µg
	RCP9062		100µg
	RCP9153		1000µg

Synonym: Interferon gamma; gamma interferon; immune interferon; IFNγ; Type II interferon.

Description: IFN gamma is a potent multifunctional cytokine primarily produced by T cells and natural killer cells. IFN gamma exerts a variety of antiproliferative, immunoregulatory and pro-inflammatory biological activities in response to binding at specific cell surface receptors.

RANDOX recombinant IFN gamma comprises a 143 amino acid fragment (24-166) corresponding to the mature soluble IFN gamma 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: Schreiber, R.D. & Farrar, M.A. (1993) *Gastroenterol. J.* **28(4):** 88-94.