

human IFN- ω

Recombinant protein

For research use only; not for therapeutic or *in vitro* diagnostic use

Cat. No.	Concentration	Quantity
BMS304	50 μ g/ml	25 μ g

Source:	rhIFN- ω is produced in E. coli.
Molecular Weight:	20 kDa
Presentation:	BMS304 is presented in phosphate-buffered saline containing 20 mg/ml bovine serum albumin. RhIFN- ω should be used immediately or divided into appropriate aliquotes and promptly stored at -20°C.
Purity:	BMS304 is >95% pure prior to addition of human serum albumin as demonstrated by SDS-gel electrophoresis.
Biological Activity:	1 x 10 ⁸ NIH Gxa 01-901-535 units/mg. Biological activity has been assessed in a bioassay using inhibition of the cytopathic encephalomyocarditis virus effect on human lung carcinoma cell line A549 as test parameter.
Storage and Stability:	BMS304 should be stored at -20°C. Avoid repeated freezing-thawing cycles. Expiry as stated on label.

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