

Human IFN-alpha 2/IFNA2 protein (Recombinant) (No-Tag) (STJP019675)

GENERAL INFORMATION

Product Type	Proteins
Applications	SDS-PAGE/Bioactivity
Host / Source	E.coli

PRODUCT PROPERTIES

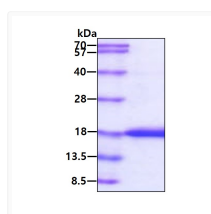
Concentration	0.5 mg/mL
Formulation	Liquid in phosphate-Buffered Saline (pH 7.4) , 10% Glycerol
Molecular Weight	19.4 kDa
Storage Instruction	For short term storage, keep at +2C to +8C for up to 1 week. For long term storage, aliquot and store at -20C, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

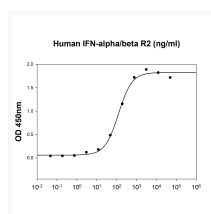
Gene ID	3440
Gene Symbol	IFNA2
UniProt ID	IFNA2_HUMAN
Immunogen Region	24-188aa
Immunogen Sequence	MCDLPQTHSL GSRRTLMLLA QMRRISLFSC LKDRHDFGFP QEEFGNQFQK AETIPVLHEM IQQIFNLFST KDSSAAWDET LLDKFYTELY QQLNDLEACV IQGVGVTEPT LMKEDSILAV RKYFQRITLY LKEKKYSPCA WEVVR AEIMR SFSLSTNLQE SLRSKE

ADDITIONAL INFORMATION

Note STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.



Recombinant human IFN-alpha 2 IFNA2 protein SDS-PAGE gel under reducing conditions



Recombinant human IFN-alpha 2 protein binding assay with IFN-alpha beta receptors