

Product Name: IFNA2 β (native)

Catalog no#: ANT-111N

Size: 100ug

Product: Human IFNA2 β without tag

Storage:

Stable for 2 years at -70°C from date of shipment. Please aliquot to avoid repeated freezing and thawing.

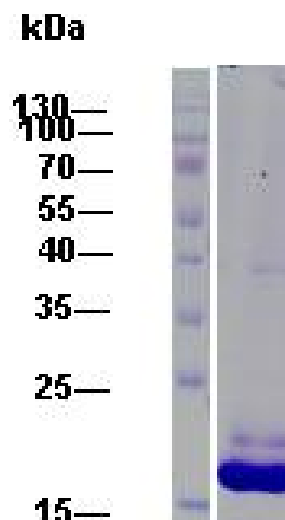
GeneBank Accession Number:

[AY255838](https://www.ncbi.nlm.nih.gov/nuclot/AY255838)

Amino Acid Sequence:

MCDLPQTHSLGSRRTLMLLAQMRRISLFSCLK
DRHDFGFPQEEFGNQFQKAETIPVLHEMIQQI
FNLFSTKDSSAAWDETLDDKIFYTELYQQLNDL
EACVIQGVGVTEPLMKEDSILAVRKYFQRIT
LYLKEKKYSPCAWEVVRAEIMRSFSLSTNLQE
SLRSKE"

SDS PAGE gel picture:



Product Description: Homo sapiens interferon alpha 2 β

Source: Recombinant human IFNA2 β expressed in E. coli

Applications: ELISA standard, WB control, and others

Molecular Weight: 19.4 kDa

Presentation:

Purified human IFNA2 β in 20mM Sodium Phosphate, pH 7.5, 150mM NaCl, 150mM Imidazole.

Purity: 90% by SDS PAGE and Coomassie blue staining.

Purified human IFNA2 β protein:

The protein (400ng) was analyzed by electrophoresis on a 15% SDS-polyacrylamide gel and visualized by staining with Coomassie blue. The human IFNA2 β protein band was confirmed by Western blot analysis. Protein size markers are indicated on the left.

For research use only

Antagene, Inc.

Tel: (650) 964-2589

Fax: (650) 964-2519

email: Info@antageneinc.com