

Diagnostica Vertrieb GmbH, Leipziger Straße 4

85386 Eching, Germany

**Telephone:** +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## **Product Datasheet**

## Recombinant mouse IFN-gamma/IFNG protein NBS-PAT-U70QKT-100

Article Name Recombinant mouse IFN-gamma/IFNG protein  Biozol Catalog Number NBS-PAT-U70QKT-100  Supplier Catalog Number PAT-U70QKT-100  Alternative Catalog Number NBS-PAT-U70QKT-100  Manufacturer Nordic BioSite  Category Proteine/Peptide  Application EP  Species Reactivity Mouse  Ifing, also known as interferon gamma, is secreted by lymphocytes stimulated by mitogen and is involved in the differentiation, maturation, and proliferation of hematopoietic cells. This protein is a soluble cytokine with antiviral, immunoregulatory a  Concentration 0.5 mg/ml  Molecular Weight 18.2 kDa (158aa)  Tag HIS Tag  NCBI 15978  UniProt P01580  Buffer Liquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl  Purity >90%		
Supplier Catalog Number Alternative Catalog Number NBS-PAT-U70QKT-100 Manufacturer Nordic BioSite Category Proteine/Peptide Application EP Species Reactivity Mouse Ifing, also known as interferon gamma, is secreted by lymphocytes stimulated by mitogen and is involved in the differentiation, maturation, and proliferation of hematopoietic cells. This protein is a soluble cytokine with antiviral, immunoregulatory a  Concentration 0.5 mg/ml Molecular Weight 18.2 kDa (158aa) Tag HIS Tag NCBI 15978 UniProt P01580  Eliquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl	Article Name	Recombinant mouse IFN-gamma/IFNG protein
Alternative Catalog Number  Manufacturer  Nordic BioSite  Category  Proteine/Peptide  Application  EP  Species Reactivity  Mouse  Ifng, also known as interferon gamma, is secreted by lymphocytes stimulated by mitogen and is involved in the differentiation, maturation, and proliferation of hematopoietic cells. This protein is a soluble cytokine with antiviral, immunoregulatory a  Concentration  O.5 mg/ml  Molecular Weight  18.2 kDa (158aa)  Tag  NCBI  15978  UniProt  P01580  Liquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl	Biozol Catalog Number	NBS-PAT-U70QKT-100
Manufacturer  Nordic BioSite  Category  Proteine/Peptide  Application  EP  Species Reactivity  Mouse  Ifng, also known as interferon gamma, is secreted by lymphocytes stimulated by mitogen and is involved in the differentiation, maturation, and proliferation of hematopoietic cells. This protein is a soluble cytokine with antiviral, immunoregulatory a  Concentration  0.5 mg/ml  Molecular Weight  18.2 kDa (158aa)  Tag  HIS Tag  NCBI  15978  UniProt  P01580  Buffer  Liquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl	Supplier Catalog Number	PAT-U70QKT-100
Category Proteine/Peptide  Application EP  Species Reactivity Mouse  Product Description Ifing, also known as interferon gamma, is secreted by lymphocytes stimulated by mitogen and is involved in the differentiation, maturation, and proliferation of hematopoietic cells. This protein is a soluble cytokine with antiviral, immunoregulatory a  Concentration 0.5 mg/ml  Molecular Weight 18.2 kDa (158aa)  Tag HIS Tag  NCBI 15978  UniProt P01580  Buffer Liquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl	Alternative Catalog Number	NBS-PAT-U70QKT-100
Application EP  Species Reactivity Mouse  Ifng, also known as interferon gamma, is secreted by lymphocytes stimulated by mitogen and is involved in the differentiation, maturation, and proliferation of hematopoietic cells. This protein is a soluble cytokine with antiviral, immunoregulatory a  Concentration 0.5 mg/ml  Molecular Weight 18.2 kDa (158aa)  Tag HIS Tag  NCBI 15978  UniProt P01580  Buffer Liquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl	Manufacturer	Nordic BioSite
Species Reactivity  Mouse  Ifng, also known as interferon gamma, is secreted by lymphocytes stimulated by mitogen and is involved in the differentiation, maturation, and proliferation of hematopoietic cells. This protein is a soluble cytokine with antiviral, immunoregulatory a  Concentration  0.5 mg/ml  Molecular Weight  18.2 kDa (158aa)  Tag  HIS Tag  NCBI  15978  UniProt  P01580  Buffer  Liquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl	Category	Proteine/Peptide
Product Description  Ifng, also known as interferon gamma, is secreted by lymphocytes stimulated by mitogen and is involved in the differentiation, maturation, and proliferation of hematopoietic cells. This protein is a soluble cytokine with antiviral, immunoregulatory a  Concentration  0.5 mg/ml  Molecular Weight  18.2 kDa (158aa)  HIS Tag  NCBI  15978  UniProt  P01580  Buffer  Liquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl	Application	EP
Product Description stimulated by mitogen and is involved in the differentiation, maturation, and proliferation of hematopoietic cells. This protein is a soluble cytokine with antiviral, immunoregulatory a  Concentration 0.5 mg/ml  Molecular Weight 18.2 kDa (158aa)  Tag HIS Tag  NCBI 15978  UniProt P01580  Buffer Liquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl	Species Reactivity	Mouse
Molecular Weight 18.2 kDa (158aa)  Tag HIS Tag  NCBI 15978  UniProt P01580  Buffer Liquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl	Product Description	stimulated by mitogen and is involved in the differentiation, maturation, and proliferation of hematopoietic cells. This protein is a
Tag HIS Tag  NCBI 15978  UniProt P01580  Buffer Liquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl	Concentration	0.5 mg/ml
NCBI 15978  UniProt P01580  Buffer Liquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl	Molecular Weight	18.2 kDa (158aa)
UniProt P01580  Buffer Liquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl	Tag	HIS Tag
Buffer Liquid. In 20mM Mes (pH5.0) containing 1mM DTT, 40% glycerol, 0.2M NaCl	NCBI	15978
0.2M NaCl	UniProt	P01580
Purity >90%	Buffer	·
	Purity	>90%

Sequence

HGTVI ESLESLNNYF NSSGIDVEEK SLFLDIWRNW QKDGDMKILQ SQIISFYLRL FEVLKDNQAI SNNISVIESH LITTFFSNSK AKKDAFMSIA KFEVNNPQVQ RQAFNELIRV VHQLLPESSL RKRKRSRC