

Product Datasheet

Mammal IFN gamma protein (orb1215671)

Catalog Number	orb1215671
Category	Proteins
Description	The Jamaican Fruit-eating Bat IFN gamma yeast-derived recombinant protein is not tagged and is naturally endotoxin-free. The purity is greater than 98% as visualized by SDS-PAGE analysis. Jamaican Fruit-eating Bat IFN gamma applications are for cell culture, ELISA standard, and Western Blot Control. Jamaican Fruit-eating Bat IFN gamma yeast-derived recombinant protein can be purchased in multiple sizes. Jamaican Fruit-eating Bat IFN gamma Specifications: (Molecular Weight: 14.5 kDa) (Amino Acid Sequence: TFTTEIENLK EYFNASMSDV ADNETLFSNV LKKWKDESDR KIFQSQIVSF YFKLFDSLKD NQSIQSSVEV IKEDLRVKFF NSSNSKMEDF KKLIQIPVND LKVQRKAIN LIRVMHELTP GSNL (124)) (Gene ID: n/a).
Target	IFN gamma
Form/Appearance	Lyophilized
Purity	98%
Protein Sequence	TFTTEIENLK EYFNASMSDV ADNETLFSNV LKKWKDESDR KIFQSQIVSF YFKLFDSLKD NQSIQSSVEV IKEDLRVKFF NSSNSKMEDF KKLIQIPVND LKVQRKAIN LIRVMHELTP GSNL (124)
Protein Length	124.0
MW	14.5 kDa
Source	Yeast
Biological Origin	Bat
Storage	-20°C
Note	For research use only

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