Guinea Pig IFN alpha 17 Recombinant Protein

Description

This high-purity Guinea Pig IFN alpha 17 Recombinant Protein is supplied as a kit for advanced applications. The kit includes Bradford Reagent to quantify total protein concentration for accurate sample normalization (Optional).

Protein Information

SKU:	KPRT0626
Contents:	Protein: 1 vial (5µg) Bradford Reagent: 1 vial (2ml)
Source:	Yeast
Application:	Cell Culture, ELISA, ELISpot, WB
Molecular Weight:	18.9 kDa
Purity:	>98% as visualized by SDS-PAGE analysis
Amino Acid Sequence:	CTLPQTHSQG NTRALILLEQ MRRISPFSCL KHRQDFGLAQ LDFEGKQVQK AQALSILHEM TRQTFNLFIS EDSSAAWNKS LLHSFCTGLH QQLNDLEACL TQETGLEEPP LMHEDSRLVV RKYFHRIAVY LKEKSYSPCA WEVVRAQIVR SLSASEKLAR KMQD
Homology:	Cavia porcellus (Domestic guinea pig)

Preparation & Storage

Stability & Storage:	Store Protein at -20°C for 1 Year. Store Bradford Reagent at Room Temperature for 1 Year.
Protein Quantification (Optional):	To quantify total protein levels, use the Bradford Reagent included in this kit. Visit https://www.assaygenie.com/bradford-protein-assay-protocol/ to view the full protocol.

Manufacturers Statement

This final kit system is assembled and quality-released by Assay Genie Limited.