Mouse Interferon Beta

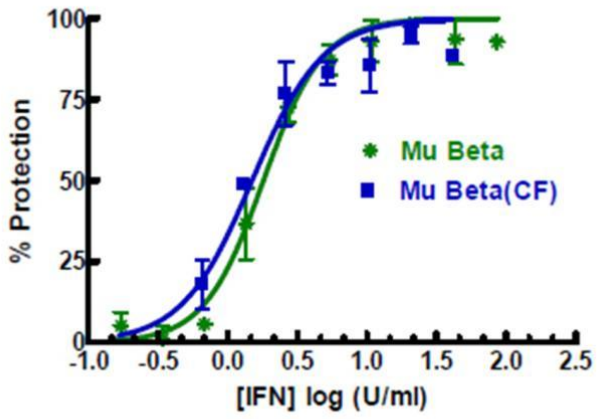
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PBL-12400-1	0.1MU

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- E.coli expressed Mouse IFN Beta protein with a single non-glycosylated polypeptide chain
- Increased stability with engineered disulfide bond
- 95% or greater purity



Antiviral Activities of Mouse IFN-Beta (112400) and carrier-free Mouse IFN-Beta (12401) on Mouse L929 Cells infected with EMCV

Handling & Storage

Use/Stability	Thaw product vial by incubation in cold tap water until just thawed. Refreezing should be done on dry ice or in a dry ice/alcohol bath. Further dilution of the product should be in buffers containing protein such as 0.1% bovine serum albumin (BSA).
Handling	Avoid freeze/thaw cycles.
Long Term Storage	-80°C
Shipping	Dry Ice

Regulatory Status

RUO - Research Use Only

Product Details

Alternative Name	Interferon-β, IFN-β
Endotoxin Content	< 1 EU/µg
Formulation	Liquid. In PBS containing 0.1% BSA.
MW	~19.7kDa
Purity	≥95%
Purity Detail	A combination of ion exchange, hydrophobic interaction and size exclusion chromatography.
Quantity	0.1ml
Source	Produced in *E. coli*.

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