

MOUSE MONOCLONAL ANTIBODY AGAINST PIG INTERFERON ALPHA

Product Number: 27105-1

Lot Number: Size: **500** µg

Description: Mouse Anti-Pig Interferon Alpha, neutralizing

Clone: F17

Volume: ml

Contents: 500 µg/vial

Concentration: mg/ml

Buffer:

Antigen: Pig Interferon Alpha

Purity: >95%

Isotype: Mouse IgG₁ **Endotoxin:** < 1 EU/μg

Purification Method: Affinity chromatography via Protein G.

Bioactivity: Neutralizes Pig Interferon Alpha

Assay Used to Measure Bioactivity: Neutralization of Pig Interferon Alpha on A549/MDBK cells in a cytopathic effect inhibition

assay.

Rev.07

Suggested Applications: Western blot, Immunoprecipitation; Immunohistochemistry; ELISA

Please note that these applications are presented for suggested use only and have not been fully evaluated by PBL

References: L'Haridon et al. (1991) Hybridoma, 10: 35-47

Splichal et al. (1994) Immunology Letters, 43: 203-208 [ELISA]

Shipping Conditions: Wet Ice

Physical State of Product during Shipping: Liquid

 $\textbf{Special Conditions/Comments:} \ \ \textbf{After receipt, this product should be kept at -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activity. Do not store below -20 ^{\circ} C for retention of full activ$

°C. For more information on protein handling visit the PBL website at www.interferonsource.com.

Authorization	
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