

Product datasheet for **AR00125PU-N**

Parainfluenza Virus 3 (Strain III V2932) Protein

Product data:

Product Type:	Native Proteins
Description:	Parainfluenza Virus 3 (Strain III V2932) protein, 1 mg
Protein Source:	MA104
Concentration:	lot specific
Purity:	>90% pure (SDS-PAGE). Virus was grown on monolayer of MA cells. Virus purified from cell fragments by centrifugation
Buffer:	Presentation State: Purified State: Liquid purified protein Buffer System: 0.05M Tris-HCl, pH 8.0 containing 0.1M Sodium chloride, 5mM EDTA and 0.02% Sodium azide
Preparation:	Liquid purified protein
Applications:	Serological studies of parainfluenza virus, immunogen for antibody production.
Protein Description:	Parainfluenza 3 Strain III V2932.
Note:	This product has been treated in a manner consistent with methods of inactivation. Generally accepted good laboratory practices appropriate to microbiological/viral safe handling practices and techniques are required when handling this product.
Storage:	Store the protein at -20°C. Avoid repeated freezing and thawing.
Stability:	Shelf life: one year from despatch.
Summary:	Infectious diseases are the leading cause of death worldwide. AIDS, tuberculosis (TB), malaria, diarrhoeal and respiratory infections account for 78% of deaths caused by infectious disease. As many infectious diseases are controlled, new diseases emerge and old diseases become resistant to current drugs. Many infectious diseases have been associated with an increase risk of carcinoma. Influenza continues to attract researchers as new strains appear by the ability of the influenza gene to mix with different forms of the virus. Recently, research on SARS and West Nile virus has risen due to the increased number of infections.



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