

MV Large Polymerase 2059-2183 a.a

Description: The E.Coli derived recombinant protein contains the large polymerase immunodominant regions, 2059-2183 amino acids.

Catalog #:MEPS-010

Purity: Measles Large Polymerase protein is >95% pure as determined by 10% PAGE (coomassie staining) and RP-HPLC.

For research use only.

Purification Method:

Measles Large Polymerase was purified by proprietary chromatographic technique.

Formulation:

50mM Tris-HCl, pH 8.0, 60mM NaCl, 10mM glutathione, 0.1% sarcosil and 50% glycerol.

Usage:

NeoBiolab's products are furnished for LABORATORY RESEARCH USE ONLY. The product may not be used as drugs, agricultural or pesticidal products, food additives or household chemicals.

Applications:

Measles Large Polymerase can be used as an antigen in ELISA and Western Blots.
Immunoreactive with sera of Measles Virus infected individuals.

Introduction:

Measles, also known as rubeola, caused by a virus, specifically a paramyxovirus of the genus Morbillivirus. To date, 21 strains of the measles virus have been identified. Measles virus (MV) is an enveloped, nonsegmented negative-stranded RNA virus of the Paramyxoviridae family.

Storage:

Measles Large Polymerase although stable at 4°C for 1 week, should be stored below -18°C.
Please prevent freeze thaw cycles.

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