

Vero Uninfected Cell Extract

Catalog Number: 10-508-001

Lot Number: 4A0007-E0910

Product Description: Uninfected Vero cells lysed with Triton X-100.

Unit Size: 1.0 mL

Suspending Buffer: 100 mM Glycine, pH 9.5. with 0.05% Triton X-100

QUALITY CONTROL DATA

Sterility Tests: Bacteria, yeasts, and fungi were not detected (USP-NF). Mycoplasma was not detected by MycoAlert™ Mycoplasma Detection Kit (Lonza, LT07).

Protein Concentration: 0.5 mg/mL determined by Pierce BCA protein assay using BSA standard. Alternative methods for determining protein concentration may give different values.

SDS-PAGE: This material produced distinct protein bands in a Coomassie Blue-stained SDS-PAGE gel.

PRODUCT DETAILS

This product is shipped frozen on dry ice. **Store at -70°C upon receipt.** Avoid multiple freeze-thaw cycles as product degradation may result.

Shipping and Storage:

Before use, if any precipitate is observed, thaw the frozen vial in a waterbath set at 37° C, vortex to mix, centrifuge at 3000 RPM for 5 minutes at 4° C. Aspirate the supernatant carefully and use for the intended assay.

Recommendations:

Applications For Use:

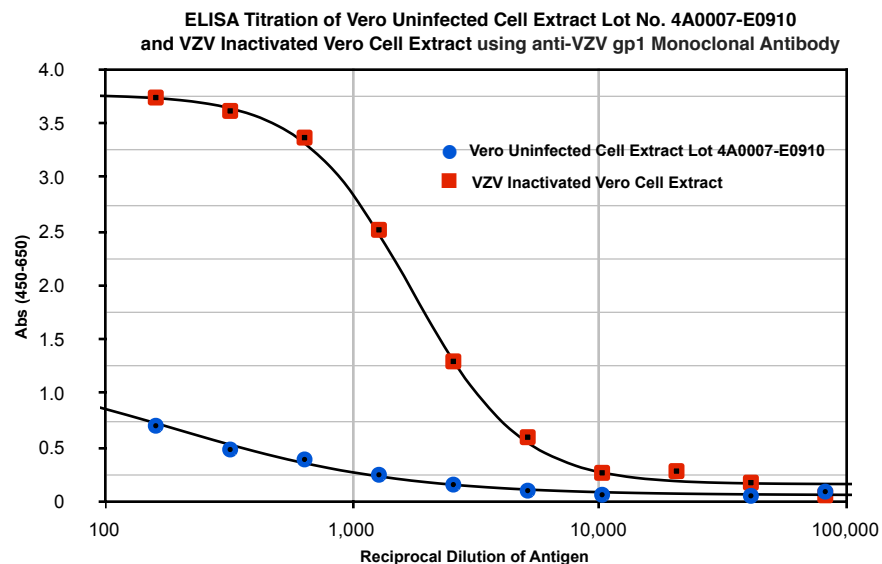
This preparation of Uninfected Vero cell extract may be used as a negative control antigen in Immunoassays using viral antigen prepared from Vero cells.

Safe Handling

Recommendations:

This biological preparation should be handled in accordance with biosafety guidelines defined in the BMBL, NIH-CDC HHS Publication No. (CDC) 21-1112.

This product is for research use only.
Not for use in diagnostic procedures.



Quality Control

07-13-2015
Date

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CERTIFICATE OF ANALYSIS