

PRODUCT SPECIFICATIONS

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Human Herpesvirus 6B_{Z29} (HHV-6B) Purified Virus

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Virus: HHV-6B, strain Z29

Cell Line for Propagation: Molt 3 (NCI)/HHV-6_{Z29}

Virus Preparation: Purified by differential centrifugation and pelleting virus through sucrose by ultracentrifugation

Catalog Number: 10-171-000

Lot Number: 6B0012-PV

TECHNICAL DATA

Suspending Buffer: 10mM Tris, 150mM NaCl, 1mM EDTA, pH 7.5

Virus Particle Count: 2.6×10^{10} vp/ml

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

Sterility: Negative for bacteria, yeast, and fungi

Final Fill Volume: 1.0 ml per vial

Reference: Asada, H., *et al.*, J. Virol., **73** (5):4019-4028, 1999.

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

BIOHAZARD: This preparation of HHV-6 contains ACTIVE VIRUS and should be handled in accordance with biosafety guidelines defined in NIH-CDC HHS publication No. (CDC) 93-8395, 1999, 4th Edition.

For additional information, please refer to the attached Cautionary Statement for Etiologic Materials.


Quality Assurance

03/22/06

Date

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

Infectious Disease Antigens
Mass Cell Culture
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Immunodiagnostic Products & Services
Virus Purification
Molecular Genetic Products & Services

Monoclonal Antibodies/Viral Proteins
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