

Herpes Simplex Virus Antigen | HSV-1 antigen

Herpes Simplex Type 1 Virus

CATALOG #
AAA58269

PRODUCT SYNONYMS

Herpes Simplex Virus; Herpes Simplex Type 1 Virus; Herpes Simplex Type 1 Virus (HSV-1) Antigen (Strain F) <10% Viral Protein; HSV-1 antigen

PRODUCT SPECIFICATIONS

Specificity	Herpes Simplex Type 1 Virus (HSV-1) Antigen (Strain F) <10% Viral Protein
Form/Format	Liquid
Concentration	Protein concentration: OD 260/280nm Assay Acceptable Range: 0.25-0.35mg/ml Testing Results: 0.33mg/ml (varies by lot)
Source	Grown in Vero cells Product manufactured in United States using only domestic animal materials processed in US facilities
Viral Strain	F()
Buffer	0.1M Glycine Buffer, pH9.3 - 9.7
Activity	ELISA Assay; Acceptable Range: -15%~+50% of Reference Antigen Testing Results: Pass
Inactivation	Product inactivated by chemical disruption and verified by Infectivity Testing (Cell Culture). Acceptable Range: 0 CPE Testing Results: Pass
Preservative	No Preservative
Safety Notes	Refer to the appropriate Safety Data Sheet (SDS) for additional informations. Since no test method can offer complete assurance that infectious agents are absent, this material should be handled with caution.
Preparation and Storage	Store at <=-65°C. Avoid multiple freeze/thaw cycles. Shipping: Ships with dry ice

ADDITIONAL INFORMATION

Product Categories/Family for HSV-1 antigen	Infectious Disease Antigens and Toxins
---	--

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com

Online datasheet: <https://www.aaabiotech.com/hsv-1-antigen/herpes-simplex-virus/58269>