

Hepatitis B virus core lacking protamine-like domain Recombinant Protein

Hepatitis B virus core lacking protamine-like domain

CATALOG # AAA77989	HOST E Coli	APPLICATIONS Western Blot, ELISA
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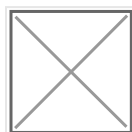
PRODUCT SYNONYMS

Hepatitis B virus core lacking protamine-like domain; Hepatitis B virus core lacking protamine-like domain recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Specificity	>95% pure (12% PAGE Coomassie blue stain). Proprietary chromatographic technique
Purity/Purification	>95% pure (12% PAGE Coomassie blue stain). Proprietary chromatographic technique
Form/Format	Purified, Liquid. Phosphate buffered saline, pH7.4
Concentration	2.1mg/ml (lot 4-2013) (varies by lot)
Applicable Applications for Hepatitis B virus core lacking protamine-like domain recombinant protein	IA (Immunoassay), WB (Western Blot), ELISA
Preparation and Storage	Upon receipt, store at -20 degree C. Avoid multiple freeze/thaw cycles.

IMAGES



Application Data

ADDITIONAL INFORMATION

Related Product Information for Hepatitis B virus core lacking protamine-like domain recombinant protein	Recombinant hepatitis B virus core antigen is a 20kDa peptide showed on 12% SDS-PAGE, core antigen sequence is derived from HBV adw2 core region from 1 to149 amino acids but lack, lacking protamine-like domain, this peptide gives better differentiation by anti-HBe in ELISA test.
Product Categories/Family for Hepatitis B virus core lacking protamine-like domain recombinant protein	Hepatitis B Viruses

NCBI AND UNIPROT INFORMATION

Molecular Weight	20kDa
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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.