

Recombinant Hepatitis B virus core protein, ayw

Cat. No. HBcAg-16H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Hepatitis B virus core ayw immunodominant region(1-183 a.a.) was expressed in E. coli.
Species	HBV
Source	E.coli
ProteinLength	1-183 a.a.
Form	7.5mM phosphate buffer pH-7.2, 75mM NaCl and 50% glycerol.
Molecular Mass	18 kDa
AA Sequence	MDIDPYKEFG ASVELLSFLP SdffPSIRDL LDTASALYRE ALESPEHCSPHHTALRQAIL CWGELMNLAT WVGSNLEDPA SRELVVSYVN VNMGLKFRQL LWFHVSClTF GRETVLEylv SFGVWIRTPP AYRPPNAPIL STLPETTvr RRGrsPRRRT PSPRRRRSqs PRRRRSqsRE SQC.
Purity	HBV Core protein is >95% pure as determined by SDS-PAGE.
Characteristic	Immunoreactive with sera HBV-infected individuals.
Storage	HBV Core protein although stable at 4 centigrade for 1 week, should be stored below -18 centigrade. Please prevent freeze thaw cycles.

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