

HBsAg adw Recombinant Protein | HBsAg recombinant protein

HBsAg adw, Hepatitis B Surface Antigen Ayw subtype, Pichia Pastoris

CATALOG # AAA62194	HOST Pichia Pastoris	APPLICATIONS ELISA, Western Blot
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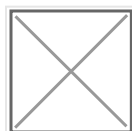
PRODUCT SYNONYMS

HBsAg adw; Hepatitis B Surface Antigen Ayw subtype; Pichia Pastoris; HBsAg adw recombinant protein; HBsAg adw Recombinant Protein; HBsAg recombinant protein

PRODUCT SPECIFICATIONS

Host	Pichia Pastoris
Purity/Purification	> 95% pure by SDS-PAGE
Form/Format	20 mM Phosphate Buffer, 154 mM NaCl ₂
Concentration	50 ug (0.22 ug/ul) (varies by lot)
Sequence	MENITSGFLG PLLVLQAGFF LLTRILTIPQ SLDSWWTSLN FLGGSPVCLG QNSQSPTS NH SPTSCPPICP GYRWMCLRRF IIFLLVLLDY QGMLPVCPLI PGSTTTSTGP CKTCTTPQGN SKFPSCCCTK PTDGNCTCIP IPSSWAFAY LWEWASVRFS WLSLLVPFW FVGLSPTWL SAIWMMWYWG PSLYSIVSPF IPLLPIFFCL WVYI
Applicable Applications for HBsAg recombinant protein	Immunogen, ELISA, WB (Western Blot)
Preparation and Storage	Store at 4°C for immediate use. Stable for 6 months from the date of shipment at -20°C. Non-hazardous. No MSDS required.

IMAGES



SDS-PAGE

SDS-PAGE (4-20%): in vitro expressed and purified HBsAg adw protein

ADDITIONAL INFORMATION

Related Product Information for HBsAg recombinant protein	HBsAg is the surface antigen of the Hepatitis-B-Virus and commonly referred to as the Australian Antigen. The Pichia Pastoris derived recombinant HBsAg adw have a molecular weight of approximately 24.0 kDa as shown on SDS-PAGE.
Product Categories/Family for HBsAg recombinant protein	Viral Recombinant Proteins ; Hepatitis Virus

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.