

HBV surface antigen Recombinant Protein | HBV recombinant protein

HBV surface recombinant antigen HBsAg antigen 22 kDa Pichia pastoris recombinant

CATALOG # AAA71893	HOST Cloned from HBV 320 genome. Purified from <i>S. cerevisiae</i>, yeast (recombinant).	APPLICATIONS Lateral Flow, ELISA
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PRODUCT SYNONYMS

HBV surface antigen; HBV surface recombinant antigen HBsAg antigen 22 kDa Pichia pastoris recombinant; HBV surface antigen (HBsAg); HBV surface antigen HBcAg (recombinant). Full length 24 kDa (ayw); HBV recombinant protein

PRODUCT SPECIFICATIONS

Host	Cloned from HBV 320 genome. Purified from <i>S. cerevisiae</i> , yeast (recombinant).
Purity/Purification	90% pure; Purity is evaluated by SDS-PAGE and by O.D at 280 nm.
Form/Format	50% glycerol; 7.5 mM phosphate buffer pH 7.2; 75 mM NaCl;
Concentration	1 mg/ml; bulk amount available upon request. (varies by lot)
Applicable Applications for HBV recombinant protein	LF (Lateral Flow), ELISA
Endotoxin Level	~1 IU/ug
Preparation and Storage	Short Term: 4°C Long Term: -80°C

ADDITIONAL INFORMATION

Related Product Information for HBV recombinant protein	HBV surface recombinant antigen HBsAg antigen 22 kDa Pichia pastoris recombinant
Product Categories/Family for HBV recombinant protein	Recombinant Viral Antigens ; HCV

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.

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Online datasheet: <https://stage.aaabiotech.com/hbv-surface-antigen-recombinant-protein-cloned-from-hbv-320-genome-purified-from-s-cerevisiae-yeast-recombinant-lf-lateral-flow-elisa/71893>