

HBsAg adr Recombinant Protein | HBsAg recombinant protein

HBsAg adr, Hepatitis B Surface Antigen adr subtype, CHO

CATALOG # AAA62189	HOST CHO.	APPLICATIONS ELISA, Western Blot
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PRODUCT SYNONYMS

HBsAg adr; Hepatitis B Surface Antigen adr subtype; CHO; HBsAg adr recombinant protein; HBsAg adr Recombinant Protein; HBsAg recombinant protein

PRODUCT SPECIFICATIONS

Host	CHO.
Purity/Purification	> 95% (by SDS-PAGE) Purified by proprietary chromatographic technique
Concentration	50 mug/300 mul in 20 mM phosphate, 154 mM sodium chloride. (varies by lot)
Applicable Applications for HBsAg recombinant protein	ELISA, WB (Western Blot)
Preparation and Storage	Store at 4 degree C but should be kept at -20 degree C for long term storage. Non-hazardous.

IMAGES



Application Data

in vitro expressed and purified HBsAg adr protein

ADDITIONAL INFORMATION

Related Product Information for HBsAg recombinant protein	Description: The CHO expressed recombinant Hepatitis B virus HBsAg adr full length monomeric protein contains 227 amino acids of the S-gene with a molecular weight of 24 kDa. Small amounts of dimer and trimer forms also exist in the solution. The CHO expressed recombinant HBsAg adr full length monomeric protein contains 226 amino acids of the S-gene with a molecular weight of 25 kDa. Small amounts of dimer and trimer forms also exist in the solution. Sequence: MENTTSGFLGPLLVLQAGFLLTRILTIPQSLDSWWTSNLFGLGAPTCPGQNSQS PTSNSPTSCPPICPGYRWMCLRRFIIFLILLCLIFLLVLLDYQGMLPVCPLL PGTSTTSTGPKCTCTIPAQGTSMFPSCCCTKPSDGIPISSWAFARFLWEW ASVRFSWLSLLVPFVQWVGLSPTVWLSVIWMMWYWGPSLYNILSPFLPLPIFF CLWVYI(Genebank accession#, ACX36042).
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.