



Recombinant HBV Surface Antigen, Subtype ad (DAG-T2261)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description Hepatitis B virus is an hepadnavirus and it has a circular genome composed of partially double-stranded DNA. The viruses replicate through an RNA intermediate form by reverse transcription, and in this respect they are similar to retroviruses. The hepatitis B surface antigen (HBsAg) is most frequently used to screen for the presence of this infection. It is the first detectable viral antigen to appear during infection.

Species	HBV
Purity	> 98% pure
Conjugate	Unconjugated
Concentration	Batch dependent - please inquire should you have specific requirements.
Size	1 mg
Buffer	PBS, pH 7.4
Preservative	0.1% Sodium Azide
Storage	Aliquot and store at -20 °C. Avoid repeated Freeze/Thaw cycles

BACKGROUND

Keywords HBsAg (Adr); Hepatitis B Virus Surface Antigen; HBsAg (Ad); HBsAg