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Datasheet for ABIN5648658  
**HBsAg Ayw Protein**

### Overview

Quantity:	50 µg
Target:	HBsAg Ayw (HBsAg)
Origin:	Hepatitis B Virus (HBV)
Source:	Yeast
Protein Type:	Recombinant
Application:	SDS-PAGE (SDS)

### Product Details

Purpose:	HBsAg (ayw) Recombinant Protein
Sequence:	MENITSGFLG PLLVLQAGFF LLTRILTIPQ SLDSWWTSLN FLGGTTVCLG QNSQSPTS SNH SPTSCPPTCP GYRWMCLRRF IIFLFIILLC LIFLLVLLDY QGMLPVCPLI PGSSTTSTGP CRTCMTTAAG TSMYPSCCCT KPSDGNCTCI PIPSSWAFGK FLWEWASARF SWLSLLVPFV QWFGVLSPTV WLSVIWMMWY WGPSLYSILS PFLPLPIFF CLWVYI
Characteristics:	HBsAg (ayw) (CAA05872) full-length Recombinant protein expressed in yeast.
Purification:	Yeast expression system

### Target Details

Target:	HBsAg Ayw (HBsAg)
Alternative Name:	HBsAg (ayw)
Target Type:	Viral Protein

## Application Details

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Application Notes: Optimal working dilution should be determined by the investigator.

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Comment: Yeast expression system

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Restrictions: For Research Use only

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## Handling

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Format: Liquid

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Buffer: In 50 mM phosphate buffer, 200 mM NaCl, pH 7.2

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Handling Advice: Aliquot to avoid repeated freezing and thawing.

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Storage: 4 °C,-20 °C