



# Recombinant HBV Protein P (subtype ayw) (DAG-WT596)

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

## PRODUCT INFORMATION

Conjugate	TBD
Applications	WB
Format	Liquid
Concentration	Batch dependent - please inquire should you have specific requirements.
Size	1 mg
Buffer	0.01M PBS, pH7.4
Preservative	None
Storage	Short Term: -20°C. Avoid repeated freezing and thawing.

## BACKGROUND

Introduction	Hepatitis B virus DNA polymerase is a hepatitis B viral protein. It is a DNA polymerase that can use either DNA or RNA templates and a ribonuclease H that cuts RNA in the duplex. Both functions are supplied by the reverse transcriptase (RT) domain.
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Keywords	Hepatitis B virus; Genotype D; Subtype ayw; Protein P
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## GENE INFORMATION

UniProt ID	P03156
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