
HBV Core (1-186 a.a.)

<https://lifeome.com/hbv-core-186-aa-p-651921.html>
Catalog Numbers: VHBV232-100ug; VHBV232-500ug; VHBV232-1mg

Product Details

The E. Coli derived recombinant protein contains the HBV core immunodominant region amino acid residuals (aa) 1-186, fused to the His tag on the N-terminus.

Concentration	1.0 mg/ml
Lot Number	1221PHBVC26, or On vial label
Source	E. coli
Formulation	25 mM Tris-HCl, pH8.0, 1.5 mM EDTA, 1.5 mM urea, 50% glycerol.
Physical Appearance	Colorless liquid
Resuspension	N/A
Purity	Greater than 90.0% as determined on 10% SDS-PAGE with Coomassie staining.
Activity	Immunoreactive to serum of HBV-infected individuals.

Stability and Storage

Lyophilized	N/A
Resuspended liquid	Store at -20°C or below. Working solution can be stored at 4°C for 7 days.
Precautions	Avoid freeze and thaw cycles
Carrier protein	N/A

Additional Information

Synonyms	
Applications	Research use only

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If you have any questions about this and other products, let our scientists know:
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