

Recombinant hepatitis B virus e virus like particle protein, His

Cat. Number:	bs-41423P
Product name:	Recombinant hepatitis B virus e virus like particle protein, His
Expression system:	E.coli
SWISS:	Q89714
Sequence:	20-183/226
Tags:	His
Predicted MW:	18 kDa
Detected MW:	25 kDa
Format:	Liquid
Purity:	>50% as determined by SDS-PAGE
Concentration:	>0.5 mg/ml
Buffer:	PBS (pH=7.4) with 0.02% Proclin300
Storage:	Stored at -70℃ or -20℃. Avoid repeated freeze/thaw cycles.
Important Note:	This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.
Description:	HBe virus like particle is used in the competitive assay to detect HBe antibody from infected HBV patients. Recombinant HBe monomer contains a His tag, running at is about 18kDa on 10% SDS-PAGE.

Validation Images:



The purity of the protein is greater than 50% as determined by reducing SDS-PAGE.