

Recombinant HBV e Protein

Cat. No. E-05H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant HBV e Protein without tag was expressed in CHO.
Species	HBV
Source	CHO
Description	Hepatitis B is a viral infection that attacks the liver and can cause both acute and chronic disease.
Molecular Mass	The protein has a calculated MW of 18 kDa.
AA Sequence	SKLCLGWLWGMDIDPYKEFGATVELLSFLPSDFFPSVRDLLDTASALYREALSPEH CSPHHTALRQAILCWGELMTLATWVGVNLEDPASRDLVVSIVNTNMGLKFRQLLWF HISCLTFGRETIVIEYLVSGVWIRTPPAYRPPNAPILSTLPETTVV
Purity	> 90% by SDS-PAGE
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Concentration	0.1 mg/mL by BCA
Storage Buffer	Sterile PB, pH 7.4, 200 mM NaCl

GENE INFORMATION

 Tel: 1-631-559-9269 1-516-512-3133

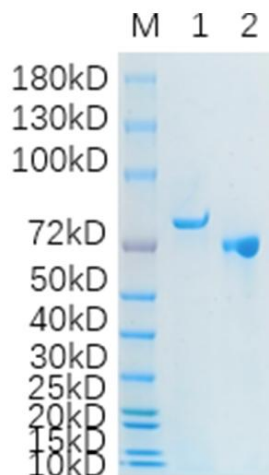
 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Official Symbol E

Synonyms E

**Reducing 12% SDS-
PAGE (CBB stained)
analysis profile of
purified Hepatitis B
Virus e.**



1. Hepatitis B Virus e
2. BSA

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