

Recombinant Human HBV Core Protein, His&DDK tagged

Cat. No. HBCAG-17H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human HBV Core Protein with His&DDK tag was expressed in CHO.
Species	HBV
Source	CHO
Molecular Mass	23.8 kDa
AA Sequence	MDIDPYKEFGATVELLSFLPSDFFPSVRDLLDTASALYREALSPEHCSPNHTALRQ AILCWGELMTLASWVGNNLEDPASREQVVNYVNTNMGLKIRQLLWFHISCLTFGRE TVLEYLVSFGVWIRTPPAYRPPNAPILSTLPETTVVRRRGRSPRRRTSPRRRRRSQS PRRRRSQSPASQC
Endotoxin	< 10 EU/mg by LAL.
Purity	> 85 % by SDS-PAGE
Notes	For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process.
Storage	Store at -80 centigrade. Avoid repeated freeze-thaw cycles. Stable for at least 1 year from receipt of products under proper storage and handling conditions
Storage Buffer	25mM Tris-HCl, 100mM glycine, and 10 % glycerol, pH 7.3.

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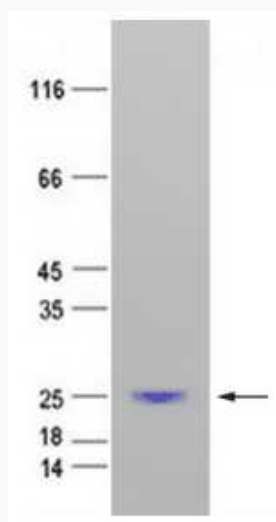
Concentration 0.29 mg/mL

GENE INFORMATION

Official Symbol Core Protein

Synonyms Core Protein

Purified recombinant protein was analyzed by Tricine-SDS-PAGE 12 % gel, run with Tris-Glycine running buffer.



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