

Hepatitis B virus X protein, His tag

Cat. No. GTX17526-pro

Species Hepatitis B virus

References (2)

Package

25 µg

PRODUCT

Summary Hepatitis B Virus Protein X is a 17.8 kDa protein containing 165 amino acid residues.

Properties

Form Lyophilized powder

Buffer Reconstitute with 0.1M Acetate buffer (pH4.0) to 0.5mg/ml. For conversion into higher pH value, we recommend intensive dilution by relevant buffer to 10µg/ml. Lyophilized from 30mM Acetate buffer (pH4.0).

Preservative No preservatives

Storage Store at -20°C or below. After reconstitution, keep as concentrated solution. Aliquot and avoid freeze-thaw cycles.

Region/Sequence N-terminal His-Tag; MRGSHHHHHH GSAARVCCQL DPARDVLCLR PVGAESRGRP VSGPFGTLPS PSSSAVPADH GAHLSLRGLP VCAFSSAGPC ALRFTSARRM ETTVNAHQVL PKVLHKRTLGSAMSTTDLE AYFKDCLFKD WEELGEEIRL KVFVLGGCRH KLVCSAPCN FFTSA.

Expression System E. coli

Conjugation Unconjugated

Note For In vitro laboratory use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.



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