

HCV Core 22kDa Recombinant Protein



RPPB5425

Product Information Protein Information

Product SKU:

RPPB5425

Protein description:

The E.coli derived recombinant protein contains the HCV core nucleocapsid genotype 1b, immunodominant regions, amino acids 2-192, 22kDa. The protein is fused with b-galactosidase (114 kDa) at N-terminus.

Formulation:

20mM Tris HCl pH-8, 8M urea and 10mM b-mercaptoethanol.

Purity:

HCV-Core Protein is >95% pure as determined by 10% PAGE (coomassie staining).

Stability:

HCV-Core although stable at 4°C for 1 week, should be stored below -18°C. Please prevent freeze thaw cycles.

Amino Acid Sequence:

mstnkpqrk tkrntnrrpq dvkfpvggqi vggvylpr gprlgvratr ktsersqprg rrqpiqarr pegrtwaqpg ypwplygneg
cgwagwllsp rgsrpswgpt dprrrsrnlq kvldtlctgf adlmgyiplv gaplggaara lahgvrled gvnyatgnlp gcsfsifla
llscltpa