

rHuNoggin Basic Information

Amino Acid Sequence (206aa):

MQHYLHIRPA PSDNLPVLDL IEHPDPIFDP KEKDLNETLL RSLGGHYDP GFMATSPPED RPPGGGGGAAG
GAEDLAELDQ LLRQRPSGAM PSEIKGLEFS EGLAQGKKQR LSKLRRKLQ MWLWSQTFCP
VLYAWNDLGS RFWPRYVKVG SCFSKRSCSV PEGMVCKPSK SVHLTVLRWR CQRRGGQRCG
WIPIQYPIIS ECKCSC

Reconstitution:

The sample should be briefly centrifuged prior to opening to bring the contents to the bottom.
Reconstitute in aqueous buffer containing 10mM HAc to a concentration of 0.1-1.0 mg/mL.
Reconstituted solutions are stable for up to one week at 2-8°C. Stock solutions should be aliquoted and stored at -80°C. Further dilutions should be made in appropriate buffered solutions.

Storage:

This lyophilized preparation is stable at 2-8°C, but should be kept at -20°C for long term storage.
The reconstituted sample can be apportioned into working aliquots and stored at -80 °C for up to 6 months. **Avoid repeated freeze/thaw cycles.**