



AVISCERA BIOSCIENCE

Human CCN3/NOV, Recombinant

Product Information

Code	00265-02-10
Name	CCN3/NOV, rec.
Lot No.	
Size	100 µg
Species	Human
Sequence	Mature form
Protein ID	P48745
Gene ID	4856
MW	37.1 KDa (Predicted)
Tag	His tag on N terminal
Source	<i>E. Coli</i>
Purity	>95% in SDS- PAGE gel
SDS-PAGE	40 KDa
Carry	free
Storage	-20 ° C ~ -70° C
Endotoxin Level	<1.0 EU per 1 µg
Application	Cell Biology

Description

A DNA sequence encoding the mature human CCN3/NOV (Thr³²-Met³⁵⁷) with 6 His tag on the N-Terminus was expressed in *E. Coli*.

Formulation

Lyophilized 100 µg human CCN3/NOV from a 50 µl Tris Buffer solution. Carry free.

Reconstitution & Storage

Add 500 µl sterile deionized water to the vial to prepare a working stock solution at 200 µg/mL. Allow to set at least 30 minutes at 4 ° C, mix well.

Lyophilized protein is stable for up to 8 months from date of receipt at -20 °C to -70 °C. Upon reconstitution, this protein can be stored at -20 °C for a few weeks or at -70 °C in a manual defrost freezer for long term storage (six months). Aliquot reconstituted protein to avoid repeated freezing / thawing cycles.

Sequence: Mature Human CCN3/NOV (Thr³²-Met³⁵⁷)

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32
  TQRCPPQCP  GRCPATPPTC  APGVRAVLGD
  CSCCLVCARQ  RGESCSLDLEP  CDESSGLYCD
  RSADPSNQTG  ICTAVEGDNC  VFDGVIYRSG
  EKFPQCKFKFQ  CTCRDGQIGC  VPRCQLDVLL
  PEPNCPAPRK  VEVPGECCEK  WICGPDEEDS
  LGGLTLAAYR  PEATLGVEVS  DSSVNCIEQT
  TEWTACKSKSC  GMGFSTRVTN  RNRQCEMLKQ
  TRLCMVRPCE  QEPEQPTDKK  GKKCLRTKKS
  LKAIHLQFKN  CTSLHTYKPR  FCGVCSGDRC
  CTPHNTKTIQ  AEFQCSPGQI  VKKPVMVIGT
  CTCHTNCPKN  NEAFLQELEL  KTTRGKM  357
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THIS PRODUCT IS FOR RESEARCH ONLY. NOT FOR USE IN HUMANS.

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