

FOR IN VITRO RESEARCH USE ONLY.  
NOT FOR USE IN HUMANS OR ANIMALS.

# Recombinant human NBN protein



## Basic Information

Catalog Number:

Ag19320

Size:

50 µg

Form:

Available lyophilized

Species:

human

Expression Source:

*e coli*-derived, PET28a, with N-terminal 6\*His.

Biological Activity:

Not tested

Endotoxin Level:

Please contact the lab for more information

Peptide Sequence:

MWKLPAAGPAGGEPYRLTGVEYVVGRKNCAIIEN  
DQSI SRNHAVLTANFSVTNLSQTDEIPVLTLDNSKYG  
TFVNEEKMQNGFSRTLKSGDGITFGVFGSKFRIEYEP  
VACSSCLDVSGKTALNQAILQLGGFTVNNWTEECTH  
LVMVSVKVTIKTICALICGRPIVKPEYTFELKAVESKK  
QPPQIESFYPLDEPSIGSKNVDLSGRQERKQIFKGIT  
FIFLNAKQHKLLSAVVFGGGEARLITEENEEHNFFL  
APGTCVVDGTITNSQTLIPDCQKKWISIMDMLQRQ  
GLRPIPEAEIGLAVIFMTTKNYCDPQGHSTGLKTTTP  
GPSLSQGVSVDE

(1-350 aa encoded by BC136803)

## Selected Validation Data

For technical support and original validation data for this product please contact:

T: 4006900926

E: [Proteintech-CN@ptglab.com](mailto:Proteintech-CN@ptglab.com)

W: [ptgcn.com](http://ptgcn.com)

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.