BOSTER BIOLOGICAL TECHNOLOGY
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# Mouse Nesfatin-1/Nucleobindin-2 Recombinant Protein

**Catalog Number:** PROTP81117

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## Overview

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|---|---|
| Product Name | Mouse Nesfatin-1/Nucleobindin-2 Recombinant Protein |
| Description | Mouse Nesfatin-1/Nucleobindin-2 Recombinant Protein expressed in E. coli with His-tag. Sequence domain: 25-420aa. Application(s): SDS-PAGE. |
| Size | Starting from 20ug |
| Tag | His-Tag |
| Form | Liquid |
| Source | E. coli |
| Formulation | 20mM Tris-HCl buffer (pH 8.0) containing 0.1M NaCl, 1mM EDTA |

## Concentration

1mg/ml (determined by Bradford assay)

## Storage

Can be stored at 2°C to 8°C for 1 week. For long-term storage, aliquot and store at -20°C to -80°C. Avoid repeated freeze-thaw cycles. (Ships with gel ice.

## Purity

> 95% by SDS-PAGE

### Amino Acid Sequence

Mouse, P81117, 25-420aa; MGSSHHHHHH SSGLVPRGSH MVPIDVDKTK VHNTEPVENA RIEPPDTGLY YDEYLKQVIE VLETDPHFRE KLQKADIEEI RSGRLSQELD LVSHKVRTRL DELKRQEVGR LRMLIKAKLD ALQDTGMNHH LLLKQFEHLN HQNPNTFESR DLDMLIKAAT ADLEQYDRTR HEEFKKYEMM KEHERREYLK TLSEEKRKEE ESKFEEMKRK HEDHPKVNHP GSKDQLKEVW EETDGLDPND FDPKTFFKLH DVNNDGFLDE QELEALFTRE LEKVYNPQNA EDDMIEMEEE RLRMREHVMS EIDNNKDRLV TLEEFLRATE KKEFLEPDSW ETLDQQQLFT EDELKEYESI IAIQENELKK RAEELQKQKE DLQRQHDHLE AQKQEYHQAV QHLEQKKLQQ GIAPSGPAGE LKFEPHT

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## Usage

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