BOSTER BIOLOGICAL TECHNOLOGY
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# Human HEXIM1 Recombinant Protein

**Catalog Number:** PROTO94992

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## Overview

| | |
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| Product Name | Human HEXIM1 Recombinant Protein |
| Description | Human HEXIM1 Recombinant Protein expressed in E. coli with His-tag. Sequence domain: 1-359aa. 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 10% glycerol 0.1M NaCl |

## Concentration

0.5mg/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

> 90% by SDS-PAGE

### Amino Acid Sequence

Human, O94992, 1-359aa; MAE PFLSEYQHQP QTSNCTGAAA VQEELNPERP PGAEERVPEE DSRWQSRAFP QLGGRPGPEG EGSLESQPPP LQTQACPESS CLREGEKGQN GDDSSAGGDF PPPAEVEPTP EAELLAQPCH DSEASKLGAP AAGGEEEWGQ QQRQLGKKKH RRRPSKKKRH WKPYYKLTWE EKKKFDEKQS LRASRIRAEM FAKGQPVAPY NTTQFLMDDH DQEEPDLKTG LYSKRAAAKS DDTSDDDFME EGGEEDGGSD GMGGDGSEFL QRDFSETYER YHTESLQNMS KQELIKEYLE LEKCLSRMED ENNRLRLESK RLGGDDARVR ELELELDRLR AENLQLLTEN ELHRQQERAP LSKFGD

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## Usage

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Human HEXIM1 Recombinant Protein

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