

Human Ferric uptake regulator/FuR Recombinant Protein

Catalog Number: PROTP0A9A9

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Overview

Product Name	Human Ferric uptake regulator/FuR Recombinant Protein
Description	Human Ferric uptake regulator/FuR Recombinant Protein expressed in E. coli (non-tagged). Sequence domain: 1-148aa. Application(s): SDS-PAGE.
Size	Starting from 20ug
Tag	Non-Tagged
Form	Liquid
Source	E. coli
Formulation	20mM Tris-HCl buffer (pH 8.0) containing 2mM CaCl ₂ , 100mM NaCl

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

Human, P0A9A9, 1-148aa; MTDNNTALKK AGLKVTLPR L KILEVLQEPD NHHVSAEDLY KRLIDMGEEI GLATVYRVLN QFDDAGIVTR
HNFEKGKSVF ELTQQHHHDH LICLDCGKVI EFSDDSIAR QREIAAKHGI RLTNHSLYLY GHCAEGDCRE DEHAHEGK

Usage

Boster's products are furnished for LABORATORY RESEARCH USE ONLY. The product may not be used as drugs, agricultural or pesticidal products, food additives or household chemicals.

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