Product Name: Recombinant Human ZNF70 (N-6His) Catalog #: PEH1844

EnkiLife

Summary

Name Zinc finger protein 70/ZNF70

Purity Greater than 95% as determined by reducing SDS-PAGE

Endotoxin level <1 EU/µg as determined by LAL test.

Construction Recombinant Human Zinc Finger Protein 70 is produced by our E.coli

expression system and the target gene encoding Met1-Leu446 is expressed

with a 6His tag at the N-terminus.

Accession # Q9UC06

Host E.coli

Species Human

Predicted Molecular Mass 53 KDa

Formulation Lyophilized from a 0.2 µm filtered solution of 20mM PB, 150mM NaCl, 1mM DTT,

pH 7.2.

Shipping The product is shipped at ambient temperature. Upon receipt, store it

immediately at the temperature listed below.

Store at ≤-70°C, stable for 6 months after receipt. Store at ≤-70°C, stable for 3 Stability&Storage

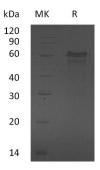
months under sterile conditions after opening. Please minimize freeze-thaw

cvcles.

Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is Reconstitution

not recommended to reconstitute to a concentration less than 100µg/ml. Dissolve the lyophilized protein in distilled water. Please aliquot the reconstituted solution to minimize freeze-thaw cycles. Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100µg/ml. Dissolve the lyophilized protein in distilled water. Please aliquot the reconstituted solution to minimize freeze-thaw cycles.

SDS-PAGE image



Background

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Alternative Names Zinc Finger Protein 70; Zinc Finger Protein N27C7-1; ZNF70

Background Zinc Finger Protein 70 (ZNF70) is a member of the krueppel C2H2-type zinc-finger

protein family. ZFN70 is localized to the cell nucleus and contains eleven C2H2-type zinc fingers. ZFN70 has sequence-specific DNA binding transcription factor activity, and it may be involved in transcriptional regulation. In addition, ZFN70 has

the DNA-binding and metal-binding activity, which can bind zinc ion.

Note

For Research Use Only, Not for Diagnostic Use.

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