

Product datasheet

Recombinant Human ZNF143/SBF protein ab159867

1 Image

Overview

Product name	Recombinant Human ZNF143/SBF protein
Protein length	Full length protein

Description

Nature	Recombinant
Source	Wheat germ
Amino Acid Sequence	
Species	Human

Sequence	<p>MTEFPPGGGMEAQHVTLCLTEAVTVADGDNLENMEGV SLQAVTLADGSTAY IQHNSKDAKLIDGQVIQLEDGSAAYVQHVIPKSTGDSL RLEDGQAVQLE DGTAFIHHTSKDSYDQSALQAVQLEDGTTAYIHHAVQ VPQSDTILAIQA DGTVAGLHTGDATIDPDTISALEQYAAKVSIDGSESVA GTGMIGENEQEK KMQVLQGHATRVTAKSQQSGEKAFRCEYDGCCKLYT TAHHLKVHERSHT GDRPYQCEHAGCGKAFATGYGLKSHVRTHTGEKPYR CSEDNCTKSFKTSG DLQKHIRTHTGERPFKCPFEGCGRSFTTSNIRKVHVRT HTGERPYCTEP GCGRAFASATNYKNHVRIHTGEKPYVCTVPGCDKRFT EYSSLYKHHVVHT HSKPYNCHCGKTYKQISTLVMHKRTAHNDTEPIEEEEQ EAFFEPGGQGE DVLKGSQITYVTGVEGDDVVSTQVATVTQSGLSQQVT LISQDGTQHVNIS QADMQAIGNTITMVTQDGPITVPAHDAVISSAGTHSVA MVTAEGETEQQ VAVAQDLAAFHTASSEMGHQQHSHHLVTTETRPLTLV ATSNGTQIAVQL GEQPSLEEAIASRIQQGETPGLDD</p>
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Amino acids	1 to 626
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Tags

GST tag N-Terminus

Specifications

Our [Abpromise guarantee](#) covers the use of **ab159867** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Applications

Western blot

ELISA

Form

Liquid

Additional notes

Protein concentration is above or equal to 0.05 mg/ml.

This product was previously labelled as ZNF143

Preparation and Storage

Stability and Storage

Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.

pH: 8.00

Constituents: 0.31% Glutathione, 0.79% Tris HCl

General Info

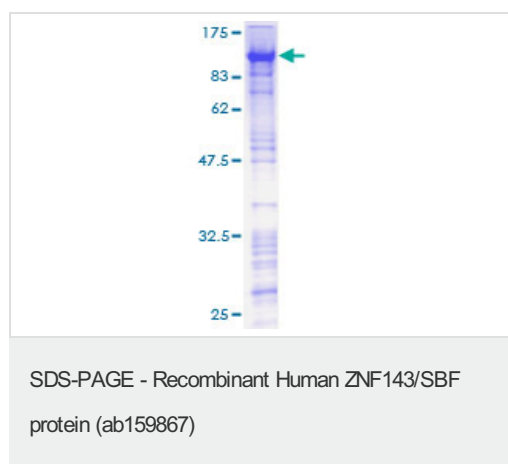
Relevance

ZNF143 is a human homolog of Xenopus transcriptional activator *staf* that is involved in selenocystyl tRNA transcription which binds to the SPH motif of small nuclear RNA (snRNA) gene promoters.

Cellular localization

Nuclear

Images



ab159867 on a 12.5% SDS-PAGE stained with Coomassie Blue.

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