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HSBP1L1 Human

Heat Shock Factor Binding Protein 1-Like 1 Human Recombinant
RCP1062

Product Overview

Name	HSBP1L1 Human

Description

Heat Shock Factor Binding Protein 1-Like 1 Human Recombinant

Accession (Primary)	C9JCN9

Synonyms

Heat shock factor-binding protein 1-like protein 1, HSBP1L1, Heat Shock Factor Binding Protein 1-Like 1, Heat shock factor binding protein 1-like.

Introduction

Heat Shock Factor Binding Protein 1-Like 1 (HSBP1L1) is a part of a family of eukaryotic proteins known as nucleotide exchange factors for HSP 70. HSBP1L1 is a protein coding gene whose expression is regulated mainly at the transcription level.

Source

Escherichia Coli.

Physical Appearance

Sterile Filtered colorless solution.

Formulation

HSBP1L1 protein solution (1mg/ml) containing Phosphate buffer saline (pH 7.4) and 10% glycerol.

Stability

Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.

Purity

Greater than 90.0% as determined by SDS-PAGE.

Amino acid sequence

MGSSHHHHHH SSGLVPRGSH MGS MDVRGPE APGGRALRDA AENLFQELQE HFQALTATLN LRMEEMGNRI EDLQKNVNDL MVQAGIENSI KEQMLKT.

Precautions

HSBP1L1 Human is for research use only and not for use in diagnostic or therapeutic procedures.

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Target Information: (C9JCN9)