9051 Mira Mesa Blvd, #910094
San Diego, CA 92191
Tel: 760-390-3989

DPH3P1 Human

Diphthamide Biosynthesis 3 Pseudogene 1 Human Recombinant
RCP0677

Product Overview

Name	DPH3P1 Human

Description

Diphthamide Biosynthesis 3 Pseudogene 1 Human Recombinant

Accession (Primary)	Q9H4G8

Synonyms

Diphthamide Biosynthesis 3 Pseudogene 1, C20orf143, DPH3B, ZCSL1, CSL-Type Zinc Finger-Containing Protein 1, Chromosome 20 Open Reading Frame 143, DPH3, KTI11 Homolog (S. Cerevisiae) Pseudogene, DPH3B, KTI11 Homolog B (S. Cerevisiae), Zinc Finger, CSL-Type Containing 1, DPH3 Homolog B (KTI11, S. Cerevisiae), Putative DPH3 Homolog B, Zinc Finger, CSL Domain Containing 1.

Introduction

Diphthamide Biosynthesis 3 Pseudogene 1 also known as DPH3P1 may stand for a processed pseudogene of DPH3 since it lacks the exon/intron structure found in the functional gene. Yet, DPH3P1 does contain an intact open reading frame, though its translation has not been established.

Source

Escherichia Coli.

Physical Appearance

Sterile Filtered clear solution.

Formulation

DPH3P1 protein solution (0.5mg/ml) containing 20mM Tris-HCl buffer (pH8.0) 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). Please avoid freeze thaw cycles.

Purity

Greater than 90.0% as determined by SDS-PAGE.

Amino acid sequence

MGSSHHHHHH SSGLVPRGSH MGS MAVFHDE VEIEDFQYDE DSETYFCPCP CGDNFSITKE ELENGEGVAM CPGCSLIIKV IYDKDQFACG ETVPVPSVNK E

Precautions

9051 Mira Mesa Blvd, #910094
San Diego, CA 92191
Tel: 760-390-3989

DPH3P1 Human is for research use only and not for use in diagnostic or therapeutic procedures.

Target Information: (Q9H4G8)