Datasheet for ABIN7508608

ELP4 Protein (His tag)

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Overview

Quantity:	500 µg
Target:	ELP4
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This ELP4 protein is labelled with His tag.
Application:	SDS-PAGE (SDS)

Product Details

Purpose:	ELP4 (Human) Recombinant Protein
Sequence:	MGSSHHHHHH SSGLVPRGSH MGSMAAVATC GSVAASTGSA VATASKSNVT SFQRRGPRAS VTNDSGPRLV SIAGTRPSVR NGQLLVSTGL PALDQLLGGG LAVGTVLLIE EDKYNIYSPL LFKYFLAEGI VNGHTLLVAS AKEDPANILQ ELPAPLLDDK CKKEFDEDVY NHKTPESNIK MKIAWRYQLL PKMEIGPVSS SRFGHYYDAS KRMPQELIEA SNWHGFFLPE KISSTLKVEP CSLTPGYTKL LQFIQNIIYE EGFDGSNPQK KQRNILRIGI QNLGSPLWGD DICCAENGGN SHSLTKFLYV LRGLLRTSLS ACIITMPTHL IQNKAIIARV TTLSDVVVGL ESFIGSERET NPLYKDYHGL IHIRQIPRLN NLICDESDVK DLAFKLKRKL FTIERLHLPP DLSDTVSRSS KMDLAESAKR LGPGCGMMAG GKKHLDF
Characteristics:	Human ELP4 (NP_061913, 1 a.a. - 424 a.a) full-length recombinant protein with His tag expressed in *Escherichia coli*.
Purification:	Escherichia coli expression system

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Target Details

Target:	ELP4
Alternative Name:	ELP4 (ELP4 Products)
Background:	Elongation protein 4 homolog (S. cerevisiae)
Gene ID:	26610

Application Details

Application Notes:	SDS-PAGE Denatured The optimal working dilution should be determined by the end user.
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	1 mg/mL
Buffer:	In 20 mM Tris-HCl buffer, pH 8.0 (10 % glycerol).
Storage:	-20 °C,-80 °C

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