

Datasheet for ABIN7584224

Potential Haloacid Dehalogenase-Like Hydrolase Similar To *S. Cerevisiae* UTR4 (YEL038W) (UTR4) (AA 1-227) protein (His tag)



[Go to Product page](#)

Overview

Quantity:	100 µg
Target:	Potential Haloacid Dehalogenase-Like Hydrolase Similar To <i>S. Cerevisiae</i> UTR4 (YEL038W) (UTR4)
Protein Characteristics:	AA 1-227
Origin:	<i>Saccharomyces cerevisiae</i>
Source:	Yeast
Protein Type:	Recombinant
Purification tag / Conjugate:	His tag
Application:	ELISA

Product Details

Sequence:	MGDNYSTYLL DIEGTVCPIS FVKETLFPYF TNKVPQLVQQ DTRDSPVSNL LSQFHIDNKE QLQAHILELV AKDVKDPILK QLQGYVWAHG YESGQIKAPV YADAIDFIKR KKRVFYIYSSG SVKAQKLLFG YVQDPNAPAH DSLDLNSYID GYFDINTSGK KTETQSYANI LRDIGAKASE VLFLSDNPLE LDAAAGVGIA TGLASRPGNA PVPDGQKYQV YKNFETL
Specificity:	<i>Saccharomyces cerevisiae</i> (strain ATCC 204508 / S288c) (Bakers yeast)
Purity:	> 90 %

Target Details

Target:	Potential Haloacid Dehalogenase-Like Hydrolase Similar To <i>S. Cerevisiae</i> UTR4 (YEL038W) (UTR4)
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Target Details

Alternative Name:	Enolase-Phosphatase E1 (UTR4) (UTR4 Products)
Background:	Enolase-phosphatase E1. EC= 3.1.3.77. Synonyms: 2,3-diketo-5-methylthio-1-phosphopentane phosphatase Unknown transcript 4 protein
UniProt:	P32626

Application Details

Restrictions:	For Research Use only
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Handling

Format:	Lyophilized
Buffer:	PBS pH 7.4, 50% glycerol
Handling Advice:	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week
Storage:	-20 °C
Storage Comment:	Store at -20 °C, for extended storage, conserve at -20 °C or -80 °C.