

# **Recombinant Human Deubiquitinase DESI2 protein**

Catalog No.: RP10100LQ Recombinant

Sequence	Information
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# Background

**Species** Gene ID Swiss Prot <I>E. 51029 Q9BSY9 coli</I>

Tags GST Tag

#### **Synonyms**

DESI2;C1orf121;CGI-146;DESI;DeSI-2;F AM152A;PNAS-4;PPPDE1

## **Product Information**

Source	Purification
<i>E. coli</i>	~90% by SDS-
	PAGE

## Endotoxin

Formulation 20 mM Tris, 150 mM NaCl, 2 mM βME, 10% Glycerol

## Reconstitution

catalyze both desumolyating and deubiquitinating activities.

## **Basic Information**

## Description

## **Bio-Activity**

## Storage

Store at -70°C. This product is stable at  $\leq$  -70°C for up to 1 year from the date of receipt. For optimal storage, aliquot into smaller quantities after centrifugation and store at recommended temperature. Avoid repeated freeze-thaw cycles. Avoid repeated freeze/thaw cycles.

DESI-2 (desumoylating isopeptidase 2, also called Permuted Papain fold

Peptidases of DsRNA viruses and Eukaryotes (PPPDE1)) and DESI-1 (also called

PPPDE2) contain a Ub-binding domain and a cysteine protease domain. They

## Contact

Ð www.abclonal.com

\* For your safety and health, please wear a lab coat and disposable gloves when handling.

# Validation Data



Recombinant human Deubiquitinase DESI2 protein was determined by SDS-PAGE with Coomassie Blue.