

Datasheet for ABIN1098778  
**RASSF3 Protein (His tag)**



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1 Image

## Overview

|                               |   |
|-------------------------------|---|
| Quantity:                     | 100 µg  |
| Target:                       | RASSF3  |
| Origin:                       | Human   |
| Source:                       | Escherichia coli (E. coli)                    |
| Protein Type:                 | Recombinant                                   |
| Purification tag / Conjugate: | This RASSF3 protein is labelled with His tag. |
| Application:                  | SDS-PAGE (SDS)                                |

## Product Details

Purity: > 85 % by SDS - PAGE

## Target Details

|                   |  |
|-------------------|--|
| Target:           | RASSF3   |
| Alternative Name: | RASSF3 ( <a href="#">RASSF3 Products</a> )   |
| Background:       | Ras association domain-containing protein 3, also known as RASSF3, is a member of RASSF family. Members of the RASSF family contain a highly conserved Ras association domain (Ral GDS/AF-6 or RA) and function as Ras effectors/tumor suppressors. RASSF3 is a ubiquitously expressed protein found in normal and cancerous tissues. It contains an N-terminal RA domain and a coiled-coil SARAH domain. Three isoforms, namely RASSF3A, RASSF3B and RASSF3C, may exist for RASSF3 due to alternative splicing. RASSF3B and RASSF3C are shorter than RASSF3A and do not contain the RA and SARAH domain. Recombinant human RASSF3 protein, fused to His-tag at N-terminus, was expressed in E.coli. |

## Target Details

Molecular Weight: 30 kDa (261 aa)

NCBI Accession: [NP\\_835463](#)

## Application Details

Comment: Synonyms: Ras association domain-containing protein 3, MGC119194, MGC119195, MGC119197, Ras association (RalGDS/AF 6) domain family 3 antibody

Restrictions: For Research Use only

## Handling

Format: Liquid

Concentration: 1 mg/ml (determined by Bradford assay)

Buffer: 20 mM Tris-HCl buffer (pH 8.0) containing 0.4 M Urea, 10% glycerol

Storage: 4 °C

Storage Comment: Avoid repeated freezing and thawing cycles.

## Images

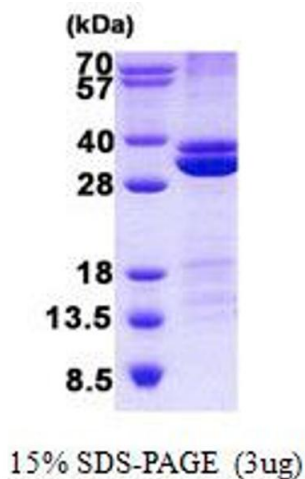


Image 1.