


Product datasheet

Anti-ASCC2 antibody ab66147

1 Image

Overview

|                            |  |
|----------------------------|--|
| <b>Product name</b>        | Anti-ASCC2 antibody  |
| <b>Description</b>         | Mouse polyclonal to ASCC2  |
| <b>Tested applications</b> | <b>Suitable for:</b> WB, ELISA   |
| <b>Species reactivity</b>  | <b>Reacts with:</b> Human<br><b>Predicted to work with:</b> Mouse, Rat, Horse, Cow, Dog, Rhesus monkey    |
| <b>Immunogen</b>           | Recombinant fragment with tag: APKPDHFVQD PAVLREKAEA RRMAFLAKKG YRHDSSTAVA GSPRGHGQSR ETTQERRKKE ANKATRANH N RRTMADRKRS KGMIPS, corresponding to amino acids 672-758 of Human ASCC2<br><a href="#">Run BLAST with ExPASy</a> <a href="#">Run BLAST with NCBI</a> |
| <b>Positive control</b>    | Partial recombinant tagged ASCC2.  |

Properties

|                             |   |
|-----------------------------|---|
| <b>Form</b>                 | Liquid  |
| <b>Storage instructions</b> | Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles. |
| <b>Storage buffer</b>       | Preservative: None<br>Constituents: 50% Glycerol, Whole serum                         |
| <b>Purity</b>               | Whole antiserum   |
| <b>Clonality</b>            | Polyclonal  |
| <b>Isotype</b>              | IgG   |

Applications

Our [Abpromise guarantee](#) covers the use of **ab66147** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

| Application | Abreviews | Notes |
|-------------|-----------|-------|
| WB          |           |       |
| ELISA       |           |       |

## Application notes

ELISA: Use at an assay dependent dilution.

WB: 1/1000 - 1/2500. Predicted molecular weight: 86 kDa.

This antibody has only been tested in WB against the recombinant fragment used as immunogen. We have no data on the detection of endogenous protein.

Not yet tested in other applications.

Optimal dilutions/concentrations should be determined by the end user.

## Target

### Function

Enhances NF-kappa-B, SRF and AP1 transactivation.

### Tissue specificity

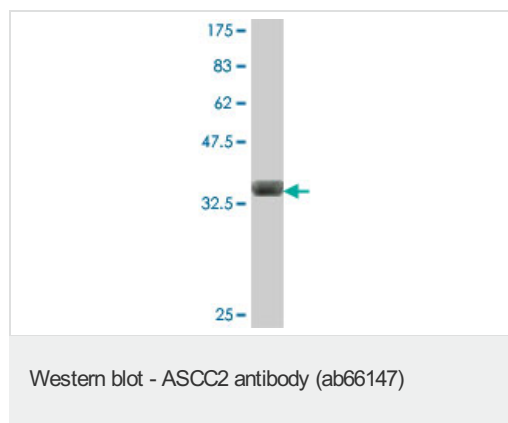
Ubiquitous.

### Sequence similarities

Belongs to the ASCC2 family.

Contains 1 CUE domain.

## Images



**Predicted band size : 86 kDa**

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