

Datasheet: VPA00945

| Description: | RABBIT ANTI SND1 | |
|----------------------|------------------------|--|
| Specificity: | SND1 | |
| Format: | Purified | |
| Product Type: | PrecisionAb Polyclonal | |
| Isotype: | Polyclonal IgG | |
| Quantity: | 100 μΙ | |
| | | |

Product Details

Applications

This product has been reported to work in the following applications. This information is derived from testing within our laboratories, peer-reviewed publications or personal communications from the originators. Please refer to references indicated for further information. For general protocol recommendations, please visit www.bio-rad-antibodies.com/protocols.

| | Yes | No | Not Determined | Suggested Dilution |
|------------------|-----|----|----------------|--------------------|
| Western Blotting | • | | | 1/1000 |

The PrecisionAb label is reserved for antibodies that meet the defined performance criteria within Bio-Rad's ongoing antibody validation programme. Click here to learn how we validate our PrecisionAb range. Where this product has not been tested for use in a particular technique this does not necessarily exclude its use in such procedures. Further optimization may be required dependent on sample type.

| Target Species | Human |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Species Cross Reactivity | Reacts with: Rat N.B. Antibody reactivity and working conditions may vary between species. Cross reactivity is derived from testing within our laboratories, peer-reviewed publications or personal communications from the originators. Please refer to references indicated for further information. |
| Product Form | Purified IgG - liquid |
| Preparation | Rabbit polyclonal antibody purified by affinity chromatography on immunogen |
| Buffer Solution | Phosphate buffered saline |
| Preservative Stabilisers | 0.09% Sodium Azide <50% Glycerol |
| Approx. Protein | IgG concentration 0.5 mg/ml |

Concentrations

| Immunogen | Recombinant protein of human SND1 | |
|----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| External Database Links | UniProt: Q7KZF4 Related reagents Entrez Gene: 27044 SND1 Related reagents | |
| Synonyms | TDRD11 | |
| Oynonyms | ווטאטוו | |
| Specificity | Rabbit anti Human SND1 antibody recognizes the Staphylococcal nuclease domain-containing protein 1, also known as EBNA2 coactivator p100, SND1-BRAF fusion, Tudor-SN and tudor domain-containing protein 11. | |
| | Rabbit anti Human SND1 antibody detects a band of 120 kDa. The antibody has been extensively validated for western blotting using whole cell lysates. | |
| Western Blotting | Anti SND1 antibody recognizes a band of approximately 120 kDa in HepG2 cell lysates | |
| Storage | Store undiluted at -20°C, avoiding repeated freeze thaw cycles | |
| Guarantee | 12 months from date of despatch | |
| Acknowledgements | PrecisionAb is a trademark of Bio-Rad Laboratories | |
| Health And Safety Information | Material Safety Datasheet documentation #10049 available at: https://www.bio-rad-antibodies.com/SDS/VPA00945 10049 | |
| Regulatory | For research purposes only | |

Related Products

Recommended Secondary Antibodies

Goat Anti Rabbit IgG (H/L) (STAR208...) HRP

North & South Tel: +1 800 265 7376

America Fax: +1 919 878 3751

Worldwide

Tel: +44 (0)1865 852 700 Fax: +44 (0)1865 852 739 Europe

Tel: +49 (0) 89 8090 95 21 Fax: +49 (0) 89 8090 95 50

Email: antibody_sales_us@bio-rad.com

Email: antibody_sales_uk@bio-rad.com

Email: antibody_sales_de@bio-rad.com

To find a batch/lot specific datasheet for this product, please use our online search tool at: bio-rad-antibodies.com/datasheets 'M429578:240410'

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