Goat Polyclonal to Anti-ABR Antibody**

Catalog Number: NB300-888

Alternate Names: anti-ABR antibody, anti-active BCR-related gene antibody, anti-MDB antibody

Host: Goat

Immunogen: Synthetic peptide C-ELKRNTLYFSTDV, representing the C-Terminus of the human protein sequence according to NP_001083; NP_068781.

Isotype: IgG

Species Reactivity: Tested: Expected from sequence similarity: Human, Rat

Uses: This antibody can be used for ELISA and Western Blot. In Western Blot, preliminary experiments in Human Brain lysates and in various cell line lysates gave no specific signal but low background. Not tested in other applications.

Recommended Starting Dilution:* ELISA (peptide): 1:32,000 WB: 1ug/ml

*Optimal dilutions should be determined by the end user.
* Other applications have not been tested.

Dilutions: Suggested working dilutions *
ELISA, Western Blot
* Investigator should determine optimal working dilutions.

Packaging: 0.1 mg of antigen affinity purified antisera

Concentration: 0.5 mg/ml

Buffer: Tris-saline containing 0.02% Na azide (pH7.3) with 0.5% BSA

Storage: Aliquot and store at -20 degrees C. Minimize freezing and thawing.

Notes: **Please note, this product is one of a range of Investigative Grade antibodies, made against targets that have limited or no commercial antibodies available to them and for which there are no data on the expression of the protein in the range of common cell lines and tissues available to us. These antibodies are affinity purified using their peptide immunogen and are known to give low background staining in a western blot. However no additional claims are made for their ability to recognise native protein in any application

Limitations: This product is for research use only and is not approved for use in humans or in clinical diagnosis. This product is guaranteed for 6 months from date of receipt.

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