

**RABBIT ANTI-NECDIN
AFFINITY PURIFIED
POLYCLONAL ANTIBODY**

CATALOG NUMBER:	AB9372
LOT NUMBER:	
QUANTITY:	100 µg
CONCENTRATION:	1.0 mg/mL
SPECIFICITY:	Recognizes Necdin.
IMMUNOGEN:	Synthetic peptide from mouse Necdin.
APPLICATIONS:	Immunoblotting: 0.5-1.0 µg/mL on mouse brain tissue homogenate. The antibody reacts with the ~43 kD Necdin protein. Additional bands at ~35 kD and ~60 kD may be seen depending on sample and antibody concentration used. Immunohistochemistry: 1:100 mouse cerebral cortex (second somatosensory cortex) using HIER (heat induced epitope retrieval). Recommend using citrate, pH 6.0. Optimal working dilutions must be determined by the end user.
SPECIES REACTIVITIES:	Mouse. Other species have not been tested. The immunogen sequence has 100% homology with human Necdin.
FORMAT:	Affinity purified immunoglobulin.
PRESENTATION:	Liquid in 0.02M Phosphate buffer, 0.25M NaCl with 0.1% sodium azide.
STORAGE/HANDLING:	Maintain at 2-8°C in undiluted aliquots for up to 6 months after date of receipt.
Important Note:	<i>During shipment, small volumes of product will occasionally become entrapped in the seal of the product vial. For products with volumes of 200 µL or less, we recommend gently tapping the vial on a hard surface or briefly centrifuging the vial in a tabletop centrifuge to dislodge any liquid in the container's cap.</i>

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USA & Canada • Phone: +1(800) 437-7500 • Fax: +1 (951) 676-9209 • Europe +44 (0) 23 8026 2233
Australia +61 3 9839 2000 • Germany +49-6192-207300 • ISO Registered worldwide
www.chemicon.com • custserv@chemicon.com • techserv@chemicon.com