



A V I D I T Y, L.L.C.

## **Catalog # AbC – mouse anti-C-terminus AviTag antibody**

The antibody reacts preferentially to AviTag sequence fused to the C-terminus of protein of interest.

100  $\mu$ l, 1 mg/ml affinity purified monoclonal antibody in PBS. Mouse monoclonal cell supernatant was affinity purified with an agarose column crosslinked to AviTag peptide and eluted by 100mM Glycine pH 4.3 and immediately pH'd to neutrality with Phosphate buffer. Fractionated protein is mouse IgG<sub>2B</sub>. For long term, store at -80°C. Upon thawing, store at 4°C. Do not freeze and thaw repeatedly. Contains 0.05% azide.

## **About the anti-C-terminus AviTag antibody**

For western blot use, dilute 1/5000 to 1/10,000 range, incubated at RT for 2 hours, wash membrane and follow with a labeled antibody against mouse. Antibody has been used in BIACORE analysis.

Antibody has been used to detect AviTag in an ELISA format. Dilutions of antibody must be experimentally determined by user.

If you have any questions, please don't hesitate to call Avidity. Be sure to let us know your results or comments about the use of this antibody.

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