



For research use only

Anti Mouse BNAS2 Polyclonal Antibody

BNAS2: BASH N terminus associated protein 2

Package Size $25 \mu \text{ g}$ (100 $\mu \text{ L/vial}$)

Format Rabbit polyclonal antibody 0.25mg/mL

Buffer PBS [containing 2% Block Ace as a stabilizer, 0.1% Proclin as a bacteriostat]

Storage Store below -20°C

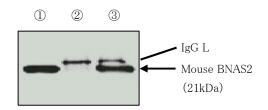
Once thawed, store at 4°C. Repeated freeze-thaw cycles should be avoided.

Purification method This antibody was purified from rabbit serum immunized with partial peptide of

mouse BNAS2 by peptide affinity chromatography.

Working dilution For Western blotting ;1 \sim 2 μ g/mL

For Immunoprecipitation; 1 µg/mL For Immnocytochemistry; 1µg/mL



Western blotting (After Immunoprecipitation)

Sample:

Extracts from COS7 cells transfected with expression vectors for T7–tagged mouse $\ensuremath{\mathsf{BNAS2}}$

- ① Extracts
- ② Extracts immunoprecipitated with rabbit IgG
- ③ Extracts immunoprecipitated with mouseBNAS2 Ab

Preparation of antibodies and instruction:

Imamura Y, Kitamura D

Division of Molecular Biology, Research Institute for Biological Science,

Tokyo University of Science



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[Reference]

1. Imamura Y. et al. : J Biol Chem. 2004:279(25):26425-32

2. Hayashi K. et al.: Proc Natl Acad Sci USA. 2000:97(6):2755-60

Supplier



3-6-7 Kasumigaseki, Chiyoda-ku, Tokyo 100-0013, JAPAN
Tel +81(3) 5510-2347 Fax +81(3) 5510-0133
URL: http://www.sceti.jp/export/ e-mail: exp-pet@sceti.co.jp