

# Eat2A / Eat2B (mouse) Antibody (C-Term)

Peptide-affinity purified goat antibody Catalog # AF2517a

# **Specification**

# Eat2A / Eat2B (mouse) Antibody (C-Term) - Product Information

Application

Primary Accession <u>035324.1</u>

Other Accession <u>NP\_036139.2</u>, <u>26904 (mouse)</u>

Predicted Mouse
Host Goat
Clonality Polyclonal
Concentration 0.5 mg/ml

Isotype IgG

# Eat2A / Eat2B (mouse) Antibody (C-Term) - Additional Information

#### **Other Names**

Sh2d1b; SH2 domain protein 1B [Mus musculus]; MGI:1349420; EAT-2; EAT-2A; Eat2; Eat2a; EWS/FLI1 activated transcript 2; Sh2d1b2; SH2 domain protein 1B2; EAT-2B; Eat2b; Sh2d1c; EAT-2-related transducer

## **Format**

0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin

#### Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

### **Precautions**

Eat2A / Eat2B (mouse) Antibody (C-Term) is for research use only and not for use in diagnostic or therapeutic procedures.

# Eat2A / Eat2B (mouse) Antibody (C-Term) - Protein Information

# Eat2A / Eat2B (mouse) Antibody (C-Term) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- <u>Immunoprecipitation</u>
- Flow Cytomety



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• Cell Culture

Eat2A / Eat2B (mouse) Antibody (C-Term) - Images

Eat2A / Eat2B (mouse) Antibody (C-Term) - References

Negative regulation of natural killer cell function by EAT-2, a SAP-related adaptor. Roncagalli R, Taylor JE, Zhang S, Shi X, Chen R, Cruz-Munoz ME, Yin L, Latour S, Veillette A. Nat Immunol. 2005 Oct;6(10):1002-10. PMID: 16127454