### bsm-52043M

# [ Primary Antibody ]

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## **CCNA2 Mouse mAb**

DATASHEET

Host: Mouse Isotype: IgG Clonality: Monoclonal CloneNo.: 2E9 **GenelD:** 890 **SWISS:** P20248

Target: CCNA2

Purification: affinity purified by Protein A

Concentration: 1mg/ml

**Storage:** 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50%

Glycerol.

Shipped at 4°C. Store at -20°C for one year. Avoid repeated

freeze/thaw cycles.

Background: The protein encoded by this gene belongs to the highly

conserved cyclin family, whose members function as regulators of the cell cycle. This protein binds and activates cyclin-dependent kinase 2 and thus promotes transition through G1/S and G2/M. [provided by RefSeq,

Aug 2016]

Applications: WB (1:500-2000)

**IHC-P** (1:100-500) **IHC-F** (1:100-500) **IF** (1:100-500) ICC/IF (1:50-200)

Reactivity: (predicted: Human, Mouse,

Rat)

Predicted MW.: 49 kDa

Subcellular Location: Cytoplasm

## - SELECTED CITATIONS -

• [IF=2.65] Ruoyang Lin. et al. Inhibitory Effects of Rabdosia rubescens in Esophageal Squamous Cell Carcinoma: Network Pharmacology and Experimental Validation. EVID-BASED COMPL ALT. 2022 Nov 10;2022:2696347 WB; Human. 36408344