

## Phospho-rat CCNB3(S284) Antibody

Affinity Purified Rabbit Polyclonal Antibody (Pab) Catalog # AP3881a

## **Specification**

## Phospho-rat CCNB3(S284) Antibody - Product Information

Application DB,E
Primary Accession F1LVTO
Reactivity Rat
Host Rabbit
Clonality Polyclonal
Isotype Rabbit IgG
Calculated MW 159338

# Phospho-rat CCNB3(S284) Antibody - Additional Information

#### **Other Names**

Protein Ccnb3; Ccnb3;

## Target/Specificity

This rat CCNB3 Antibody is generated from rabbits immunized with a KLH conjugated synthetic phosphopeptide corresponding to amino acid residues surrounding S284 of rat CCNB3.

#### **Dilution**

DB~~1:500

#### **Format**

Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.

### **Storage**

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

### **Precautions**

Phospho-rat CCNB3(S284) Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

# Phospho-rat CCNB3(S284) Antibody - Protein Information

### Name F1LVT0

### **Cellular Location**

Nucleus {ECO:0000256|ARBA:ARBA00004123}.

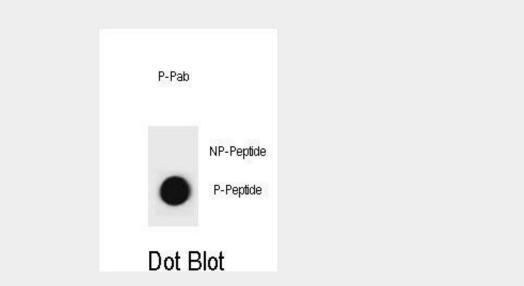
# Phospho-rat CCNB3(S284) Antibody - Protocols



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

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

# Phospho-rat CCNB3(S284) Antibody - Images



Dot blot analysis of Rat CCNB3 Antibody (Phospho S284) Phospho-specific Pab (Cat. #AP3881a) on nitrocellulose membrane. 50ng of Phospho-peptide or Non Phospho-peptide per dot were adsorbed. Antibody working concentrations are 0.6ug per ml.

# Phospho-rat CCNB3(S284) Antibody - Background

Cyclins are positive regulatory subunits of the cyclin-dependent kinases (CDKs), and thereby play an essential role in the control of the cell cycle, notably via their destruction during cell division. Its tissue specificity suggest that it may be required during early meiotic prophase I (By similarity).