# **Anti-PPC-DC / PPCDC antibody**

Catalog Number: 106658



#### Product name

Anti-PPC-DC / PPCDC antibody

#### Immunogen

<u>Human PPC-DC / PPCDC (His Tag) recombinant</u> protein

# **Specificity**

Human PPC-DC / PPCDC

# **Antibody description**

Rabbit polyclonal to PPC-DC / PPCDC

### **Preparation**

Produced in rabbits immunized with purified, recombinant Human PPC-DC / PPCDC (rh PPC-DC / PPCDC; AAH14409.1; Met1-Ser204). PPC-DC / PPCDC specific IgG was purified by Human PPC-DC / PPCDC affinity chromatography.

#### **Formulation**

0.2 µm filtered solution in PBS

### **Storage**

This antibody can be stored at  $2^{\circ}\text{C-8}^{\circ}\text{C}$  for one month without detectable loss of activity. Antibody products are stable for twelve months from date of receipt when stored at  $-20^{\circ}\text{C}$  to  $-80^{\circ}\text{C}$ .

Preservative-Free.

Sodium azide is recommended to avoid

contamination (final concentration 0.05%-0.1%). It is toxic to cells and should be disposed of properly. Avoid repeated freeze-thaw cycles.

### **Clonality**

Polyclonal

# **Ig Type**

Rabbit IgG **Applications** 

ELISA, IHC-P

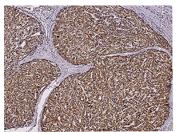
#### **Dilutions**

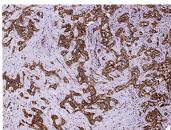
ELISA:0.1-0.2 μg/mL

This antibody can be used at 0.1-0.2  $\mu g/mL$  with the appropriate secondary reagents to detect Human PPC-DC / PPCDC. The detection limit for Human PPC-DC / PPCDC is < 0.039 ng/well.

IHC-P:  $0.1-2 \mu g/ml$ 

#### **Validations**





PPC-DC / PPCDC Antibody, Rabbit PAb, Antigen Affinity Purified, Immunohistochemistry