# **CHMP1A** antibody

Catalog Number: 109231



#### **Product name**

CHMP1A antibody

# **Immunogen**

<u>Human CHMP1A Recombinant protein (GST tag & His tag)</u>

# **Specificity**

Human, Mouse; other species not tested.

# **Antibody description**

CHMP1A Rabbit Polyclonal antibody. Positive IHC detected in human testis tissue, human brain tissue, human lung tissue, human placenta tissue, human skin tissue. Positive IF detected in HepG2 cells. Positive IP detected in HEK-293 cells. Positive WB detected in HEK-293 cells, A431 cells, HeLa cells, mouse kidney tissue, mouse lung tissue. Observed molecular weight by Westernblot: 33 kDa ,25 kDa

# **Preparation**

This antibody was obtained by immunization of CHMP1A recombinant protein (Accession Number: BC007527). Purification method: Antigen affinity purified.

#### **Formulation**

PBS with 0.02% sodium azide and 50% glycerol pH 7.3.

#### Storage

Store at -20°C. DO NOT ALIQUOT

#### **Clonality**

Polyclonal

# Ig Type

Rabbit IgG

# **Applications**

ELISA, WB, IHC, IP, IF

#### **Dilutions**

Recommended Dilution:

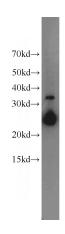
WB: 1:200-1:2000

IP: 1:200-1:2000

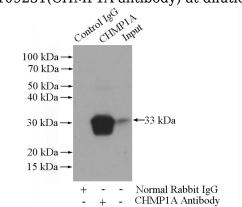
IHC: 1:20-1:200

IF: 1:50-1:500

#### **Validations**



HEK-293 cells were subjected to SDS PAGE followed by western blot with Catalog No:109231(CHMP1A antibody) at dilution of 1:500

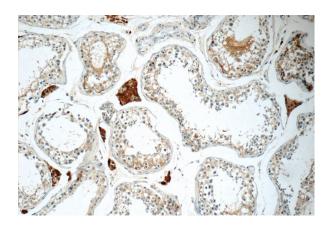


IP Result of anti-CHMP1A (IP:Catalog No:109231, 3ug; Detection:Catalog No:109231 1:500) with HEK-293 cells lysate 880ug.

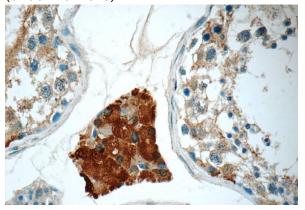
# **CHMP1A** antibody

Catalog Number: 109231

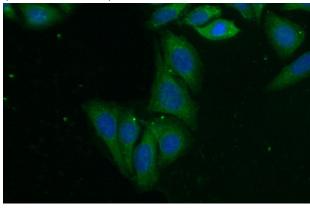




Immunohistochemistry of paraffin-embedded human testis tissue slide using Catalog No:109231(CHMP1A Antibody) at dilution of 1:50 (under 10x lens)



Immunohistochemistry of paraffin-embedded human testis tissue slide using Catalog No:109231(CHMP1A Antibody) at dilution of 1:50 (under 40x lens)



Immunofluorescent analysis of (-20oc Ethanol) fixed HepG2 cells using Catalog No:109231(CHMP1A Antibody) at dilution of 1:50 and Alexa Fluor 488-congugated AffiniPure Goat Anti-Rabbit IgG(H+L)