

## ZWINT Rabbit pAb

db22500

Package : 20µL 50µL 100µL

**Product Name** : ZWINT Rabbit pAb**Cat.No.:** db22500**Synonyms** : SIP30; ZWINT1; KNTC2AP; HZwint-1**Application** : WB, IHC, FC**Reactivity** : Human**Host species** : Rabbit**Background**

This gene encodes a protein that is clearly involved in kinetochore function although an exact role is not known. It interacts with ZW10, another kinetochore protein, possibly regulating the association between ZW10 and kinetochores. The encoded protein localizes to prophase kinetochores before ZW10 does and it remains detectable on the kinetochore until late anaphase. It has a uniform distribution in the cytoplasm of interphase cells. Alternatively spliced transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jul 2008]

**Immunogen**

Recombinant protein of human ZWINT

**Gene ID**

11130

**Swiss Prot**

O95229

**Synonyms**

SIP30; ZWINT1; KNTC2AP; HZwint-1

**Reactivity**

Human

**Application**

WB, IHC, FC

**Recommended dilution**

WB: 1:1000

IHC: 1:200

FC: 1:200

**Calculated MW**

31 kDa

**Observed MW**

35 kDa

**Host species**

Rabbit

**Clonality**

Polyclonal

**Isotype**

IgG

**Purity**

Affinity Purification

**Conjugation**

Un-conjugated

**Storage Stability**

Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.