TRAPPC2

## Reactivity:Human Mouse Rat

## Tested applications:WB IP

Recommended Dilution:WB1:500-1:2000 IP1:20-1:50
Calculated MW:16kDa
Observed MW:Refer to figures
Immunogen:
A synthetic Peptide of human TRAPPC2

## Storage Buffer:

Store at 4. Avoid freeze / thaw cycles. Buffer: PBS with $0.02 \%$ sodium azide, $50 \%$ glycerol, pH7.3.

## Synonym:

SEDL; SEDT; MIP2A; TRS20; ZNF547L; hYP38334; TRAPPC2P1;

## Background:

The protein encoded by this gene is thought to be part of a large multi-subunit complex involved in the targeting and fusion of endoplasmic reticulum-to-Golgi transport vesicles with their acceptor compartment. In addition, the encoded protein can bind c-myc promoter-binding protein 1 and block its transcriptional repression capability. Mutations in this gene are a cause of spondyloepiphyseal dysplasia tarda (SEDT). A processed pseudogene of this gene is located on chromosome 19, and other pseudogenes are found on chromosomes 8 and Y. Alternatively spliced transcript variants have been found for this gene.

To place an order, please Click HERE.

Catalog \#:A4107
Antibody Type:
Polyclonal Antibody
Species:Rabbit
Gene ID:6399
Isotype:IgG
Swiss Prot:P0DI81
Purity:Affinity purification

