# **Anti-Tipin**

Catalogue number: 154272 **Sub-type:** Primary antibody

Images:

#### Contributor

Inventor: Eishi Noguchi **Institute:** Drexel University

Images:

#### **Tool details**

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Name: Anti-Tipin

Alternate name:

Class: Polyclonal

Conjugate: Unconjugated

**Description:** Rabbit polycloncal antibody that recognized human Tipin

Purpose:
Parental cell:
Organism:
Tissue:
Model:
Gender:
Isotype:

Reactivity: Human

Selectivity: Host: Rabbit

Immunogen: GST-Tipin

Immunogen UNIPROT ID: TIPIN\_HUMAN

Sequence:

Growth properties: Production details:

Formulation:

Recommended controls: Bacterial resistance: Selectable markers: Additional notes:

## **Target details**

Target: Tipin

**Target alternate names:** 

Target background: Rabbit polycloncal antibody that recognized human Tipin

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Molecular weight: 50 kDa

Ic50:

## **Applications**

**Application:** WB **Application notes:** 

### **Handling**

Format: Liquid Concentration: Passage number:

**Growth medium:** 

Temperature:

Atmosphere:

Volume:

Storage medium:

Storage buffer:

**Storage conditions:** 

Shipping conditions: Shipping at 4° C

#### **Related tools**

**Related tools:** 

#### References

**References:** Leman et al. 2010. J Cell Sci. 123(Pt 5):660-70. PMID: 20124417. ; Human Timeless and Tipin stabilize replication forks and facilitate sister-chromatid cohesion.

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