

## TPX2 antibody [TPX2-01]

## Cat. No. GTX00510

Host	Mouse
Clonality	Monoclonal
Isotype	IgG1
Applications	WB, ICC/IF, IHC-P, IP, ELISA
Reactivity	Human, Mouse, Rat

Package  
100 µg

## Applications

## Application Note

\*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	Assay dependent
ICC/IF	Assay dependent
IHC-P	Assay dependent
IP	Assay dependent
ELISA	Assay dependent

Not tested in other applications.

Calculated MW 86 kDa. ([Note](#))

Product Note This antibody recognizes the epitope EPFVPKKEKKS (aa 636-646 in human) of TPX2.

## Properties

Form	Liquid
Buffer	PBS
Preservative	15mM Sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C. DO NOT FREEZE.
Concentration	1 mg/ml (Please refer to the vial label for the specific concentration.)
Immunogen	Human TPX2
Purification	Protein A purified From tissue culture supernatant
Conjugation	Unconjugated



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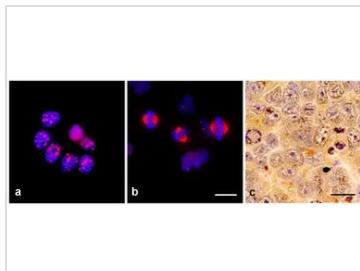
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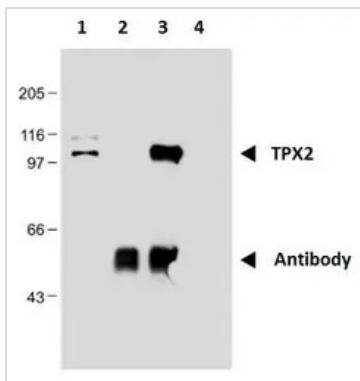
**Note**

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.

## DATA IMAGES

**GTX00510 ICC/IF Image**

ICC/IF analysis of T98G (Panel A - interphase and B - mitosis) and U87-MG cells (Panel C) using GTX00510 TPX2 antibody [TPX2-01].

**GTX00510 IP Image**

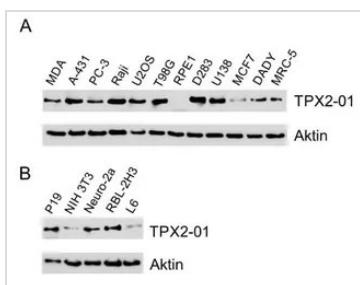
IP analysis of nuclear extract of HEK293 cells using GTX00510 TPX2 antibody [TPX2-01].

Lane 1: nuclear extract

Lane 2 : antibody

Lane 3: immunoprecipitate,

Lane 4 : carrier

**GTX00510 WB Image**

WB analysis of (A) various human, (B) mouse, (P19, NIH 3T3, Neuro-2a) and rat (RBL-2H3, L6) cell lysates using GTX00510 TPX2 antibody [TPX2-01].



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