

## FDPS antibody [002]

**Cat. No. GTX01997**

<b>Host</b>	Rabbit
<b>Clonality</b>	Monoclonal
<b>Isotype</b>	IgG
<b>Applications</b>	WB, IP
<b>Reactivity</b>	Human

**Package**  
100 µl

### Applications

#### Application Note

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

Suggested dilution	Recommended dilution
WB	1:500-1:2000
IP	1-4 µl/mg of lysate

Not tested in other applications.

**Calculated MW** 48 kDa. ( [Note](#) )

### Properties

<b>Form</b>	Liquid
<b>Buffer</b>	Filter-sterilized PBS
<b>Preservative</b>	No preservative
<b>Storage</b>	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
<b>Concentration</b>	Batch dependent (Please refer to the vial label for the specific concentration.)
<b>Immunogen</b>	Recombinant Human FDPS / Farnesyl Diphosphate Synthase protein
<b>Purification</b>	Purified by Protein A
<b>Conjugation</b>	Unconjugated

#### Note

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## DATA IMAGES



### GTX01997 IP Image

IP analysis of Raji whole cell lysate using GTX01997 FDPS antibody [002].

IP antibody : 2  $\mu$ l per 0.5 mg total whole cell lysate

Dilution : 1:100

Immunomagnetic beads Protein G : 60  $\mu$ g



### GTX01997 WB Image

WB analysis of various samples using GTX01997 FDPS antibody [002].

Lane A : HepG2 whole cell lysate

Lane B : HeLa whole cell lysate

Dilution : 1:500

Loading : 30  $\mu$ g



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