

# Interferon gamma antibody

**Cat. No. GTX31185**

<b>Host</b>	Rabbit
<b>Clonality</b>	Polyclonal
<b>Isotype</b>	IgG
<b>Applications</b>	WB, ELISA, IHC
<b>Reactivity</b>	Rat

**Package**  
100 µg

## Applications

### Application Note

We recommend the following starting dilutions: For WB: Use at a concentration of 0.1-0.2 µg/ml. For ELISA: Use at a concentration of 0.5-2.0 µg/ml. For IHC: Use at a concentration of 0.25 ug/ml. Optimal dilutions should be determined experimentally by the end user.

**Calculated MW** 18 kDa. ( [Note](#) )

## Properties

<b>Form</b>	Liquid
<b>Buffer</b>	PBS pH7.2
<b>Preservative</b>	No preservatives
<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 Rat IFN-γ
<b>Conjugation</b>	Unconjugated

### Note

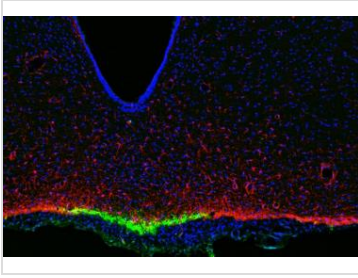
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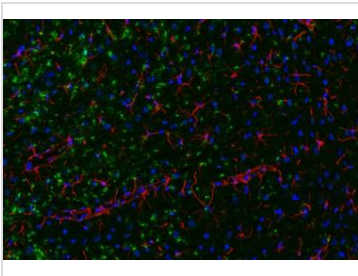
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## DATA IMAGES



### GTx31185 IHC Image

IHC analysis of colchicine injected rat brain (including the cortex and median eminence) tissue using IFN gamma antibody at a concentration of 0.25 mg/ml. This was followed by a peroxidase conjugated secondary antibody and then a fluorescein Tyramide Signal Amplification (TSA) reagent.



### GTx31185 IHC Image

IHC analysis of colchicine injected rat brain (including the cortex and median eminence) tissue using IFN gamma antibody at a concentration of 0.25 mg/ml. This was followed by a peroxidase conjugated secondary antibody and then a fluorescein Tyramide Signal Amplification (TSA) reagent.



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