

## alpha Tubulin antibody [F2C] (ATTO-488)

**Cat. No. GTX33912-13**

<b>Host</b>	Human
<b>Clonality</b>	Monoclonal
<b>Isotype</b>	IgG2
<b>Applications</b>	ICC/IF
<b>Reactivity</b>	Human, Mouse, Bovine

**Package**  
100 µg

## Applications

**Application Note**

Immunocytochemistry: 1:1000

**Product Note** Recognizes mouse, bovine and human  $\alpha$ -tubulin.

## Properties

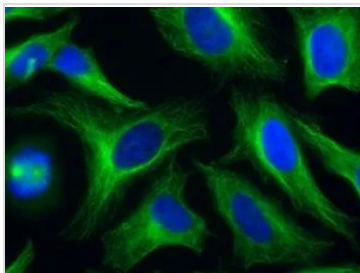
<b>Form</b>	Liquid
<b>Buffer</b>	PBS
<b>Preservative</b>	0.02% Sodium azide
<b>Storage</b>	Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C. Protect from light.
<b>Concentration</b>	1 mg/ml (Please refer to the vial label for the specific concentration.)
<b>Immunogen</b>	Bovine brain tubulin.
<b>Purification</b>	Protein A-affinity purified.
<b>Conjugation</b>	ATTO-488 <a href="#">Wavelength</a>

**Note**

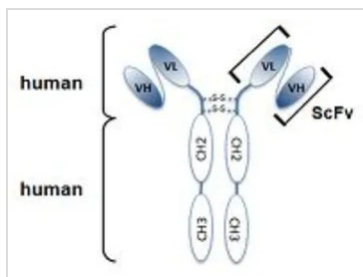
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**DATA IMAGES**

**GTX33912-13 ICC/IF Image**

Human alpha-Tubulin is detected by immunocytochemistry using anti-alpha-Tubulin, mAb (rec.) (F2C) (ATTO 488). Method: HeLa cells are grown in standard culture conditions, fixed with methanol, and incubated with anti-alphaTubulin, mAb (rec.) (F2C) (ATTO 488) (1µg /ml in PBS-BSA). After incubation for 30 min at RT and several washes in PBS, cells are treated with a goat anti-human (Cy3) antibody for 30 min at RT, washed and mounted in Moewiol. Nuclei are stained with DAPI.


**GTX33912-13 Image**


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