

alpha Tubulin antibody [F2C] (ATTO-488)

Cat. No. GTX33912-13

Host	Human
Clonality	Monoclonal
Isotype	lgG2
Application	ICC/IF
Reactivity	Human, Mouse, Bovine

Package 100 μg

APPLICATION

Application Note

Immunocytochemistry: 1:1000

Product Note Recognizes mouse, bovine and human α -tubulin.

PROPERTIES Liquid **Form** PBS **Buffer Preservative** 0.02% Sodium azide Storage Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C. Protect from light. Concentration 1 mg/ml (Please refer to the vial label for the specific concentration.) **Immunogen** Bovine brain tubulin. **Purification** Protein A-affinity purified. Conjugation ATTO-488 For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption. 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.



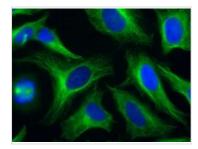
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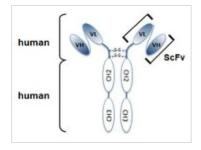


DATA IMAGES



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-alpha-Tubulin, mAb (rec.) (F2C) (ATTO 488) ($1\mu g$ /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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