

Anti-Gamma Tubulin TUBG1 Monoclonal Antibody

Catalog Number: A06313

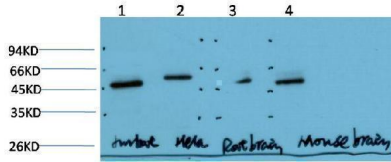
Overview

Product Name	Anti-Gamma Tubulin TUBG1 Monoclonal Antibody
Reactive Species	Human, Mouse, Rat
Description	Boster Bio Anti-Gamma Tubulin TUBG1 Monoclonal Antibody catalog # A06313. Tested in WB, IHC, IF applications. This antibody reacts with Human, Mouse, Rat.
Application	IF, IHC, WB
Clonality	Monoclonal 6C12
Formulation	Liquid in PBS containing 50% glycerol, 0.5% stabilizing protein and 0.02% sodium azide. *This antibody is supplied in a stabilized formulation. Compatibility with conjugation reactions depends on the chemistry of the conjugation method used. For conjugation methods that are not compatible with the stabilizing components present in this formulation, a carrier-free antibody format is required.
Storage Instructions	Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.
Host	Mouse
Uniprot ID	P23258

Technical Details

Immunogen	Synthetic Peptide of Gamma Tubulin
Isotype	IgG1
Form	Liquid
Concentration	1 mg/ml
Purification	Protein A purified
Suggested Dilutions	WB 1:1000-2000 IHC 1:100-200 IF 1:50-200

Anti-Gamma Tubulin TUBG1 Monoclonal Antibody (A06313) Images



Western Blot analysis of paraffin-embedded Jurkat\HeLa\Mouse-brain\Rat-brain using Gamma Tubulin Mouse mAb diluted at 1:1000.

2 Publications Citing This Product

1. PubMed ID: 34081985, Liu XM,Chen F,Wang L,Zhang F,Huo LJ.Checkpoint kinases are required for oocyte meiotic progression by the maintenance of normal spindle structure and chromosome condensation.Exp Cell Res.2021 May 31:112657.doi:10.1016/j.yexcr.2021.112657.Epub ahead of print. PMID:34081985.

2. PubMed ID: 26493771, The SUMO Protease SENP3 Orchestrates G2-M Transition and Spindle Assembly in Mouse Oocytes

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