

小鼠抗 MAP2(N-term)单克隆抗体

中文名称: 小鼠抗 MAP2(N-term)单克隆抗体

英文名称: Anti-MAP2(N-term) mouse monoclonal antibody

别 名: microtubule associated protein 2; MAP2A; MAP2B; MAP2C

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Mouse

抗 原: MAP2(N-term)

反应种属: Human, Mouse

标 记 物: Unconjugate

克隆类型: Mouse Monoclonal

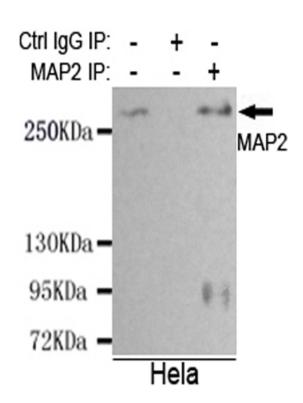
技术规格

Background:	This gene encodes a protein that belongs to the micr otubule-associated protein family. The proteins of this family are thought to be involved in microtubule asse mbly, which is an essential step in neurogenesis. The products of similar genes in rat and mouse are neuro n-specific cytoskeletal proteins that are enriched in de ntrites, implicating a role in determining and stabilizin g dentritic shape during neuron development. A num ber of alternatively spliced variants encoding distinct i soforms have been described.
Applications:	WB, IP, IF
Name of antibody:	MAP2(N-term)
Immunogen:	Fusion protein of human MAP2
Full name:	microtubule associated protein 2



全国订货电话 4008-723-722

Synonyms:	MAP2A; MAP2B; MAP2C
SwissProt:	P11137
WB Predicted band size:	200 kDa
WB Positive control:	Mouse Brain tissue and Hela cell lysates
WB Recommended dilution:	1000-5000
IF positive control:	Hela cells
IF Recommend dilution:	50-100



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M 1 2

250KDa -130KDa -95KDa -72KDa -

