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Anti-Human SMN1 Monoclonal Antibody

单克隆抗体

产品货号: MA02133

第三版

免疫原:Fusion protein of SMN (Human-Specific)

亚型:IgG2a

克隆:100

描述:The survival of motor neurons (SMN) genes are the disease genes of spinal muscular atrophy (SMA), a common motor neuron degenerative disease. The level of SMN protein correlates with phenotypic severity of SMA. SMA patients lack a functional SMN1 gene, but they possess an intact SMN2 gene, which though nearly identical to SMN1, is only partially functional, because a large majority of SMN2 transcripts lack exon 7, resulting in production of a truncated, less stable SMN protein. This antibody is specific to human SMN2. It can't recognize mouse and rat SMN.

配方:

浓度:None

保存: +4 ° C 保存 (1-2 周). 长期保存在-20 ° C 或者-70 ° C. 避免反复冻融.

应用:ELISA, WB, ICC/IF