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Anti-Human RND3 Monoclonal Antibody

单克隆抗体

产品货号: MA02266

第三版

免疫原:Fusion protein of RND3

亚型:IgG2b

克隆:956

**描述:**Rnd3,also known as RhoE,belongs to the Rnd subclass of the Rho family of small guanosine triphosphate (GTP)-binding proteins. Rnd proteins are unique due to their inability to switch from a GTP-bound to GDP-bound conformation. The basic role of Rnd3 is to report as an endogenous antagonist of RhoA signaling-mediated actin cytoskeleton dynamics,which specifically contributes to cell migration and neuron polarity. Rnd3 also plays a critical role in arresting cell cycle distribution,inhibiting cell growth,and inducing apoptosis and differentiation.

**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