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Anti-Human NR2E3 Monoclonal Antibody

单克隆抗体

产品货号: MA02517

第三版

免疫原:Fusion Protein of NR2E3

亚型:IgG1

克隆:1G1D9

**描述:**NR2E3,also known as PNR,encodes a retinal nuclear receptor that is a ligand-dependent transcription factor. This protein is part of a large family of nuclear receptor transcription factors involved in signaling pathways. NR2E3 influences the development of photoreceptors and their differentiation into rod and cone types,and acts as a ranscriptional factor that is an activator of rod development and repressor of cone development . It binds the promoter region of a number of rod- and cone-specific genes,including rhodopsin,M- and S-opsin and rod-specific phosphodiesterase beta subunit.

**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