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Anti-Human SALL4 Monoclonal Antibody

单克隆抗体

产品货号: MA02120

第三版

免疫原:Fusion protein of SALL4

亚型:IgG1

克隆:143

描述:SALL4,also named as Sal-like protein 4 or Zinc finger protein 797,Contains 7 C2H2-type zinc fingers and belongs to the sal C2H2-type zinc-finger protein family. SALL4 is constitutively expressed in acute myeloid leukemia. The constitutive expression of SALL4in mice is sufficient to induce MDS-like symptoms and transformation to AML that is transplantable. SALL4 is able to bind beta -catenin and activate the Wnt/beta -catenin signaling pathway. Sequence analysis of the larger cDNA fragment isolated revealed a single,large open-reading frame,designated as SALL4A,that started from a strong consensus initiation sequence and was expected to encode 1053 amino acids. The other splicing variant of SALL4,designated SALL4B,lacked the region corresponding to amino acids 385 to 820 of the full-length SALL4A. The putative protein encoded by SALL4B cDNA was expected to consist of 617 amino acids.

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