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Anti-Human SPIN2B Polyclonal Antibody

多克隆抗体

产品货号: PA12723

第三版

描述: Human SPIN2 expressed by 2 IL3-dependent murine myeloid cell lines was moderately antiapoptotic following IL3 removal, but it was unable to block apoptosis induced by the chemotherapy agent doxorubicin. On the contrary, SPIN2-expressing cells were more sensitive to doxorubicin-mediated cell death. Also, SPIN2 did not combat the proapoptotic effects of Fas ligand stimulation in the Jurkat human T-cell line. Deletion of the C-terminal amino acids of SPIN2 diminished its antiapoptotic activity. In the murine myeloid cells, SPIN2 overexpression increased the cell number doubling times and slowed their rate of growth. There was also an increased percentage of cells in G2/M, which was more pronounced following IL3 withdrawal.

抗原: Recombinant protein of human SPIN2B

配方:

如何使用: 加1ml超纯水重溶

稳定性: -20 ° C保存条件下，冻干粉,保质期为五年；液体，保质期为两年。

稀释液: PBS (pH7.4) ， 1% BSA

应用: WB 1 ~ 5 μ g/ml.

特异性: Detected in all the examined tissues with highest expression in liver, followed by heart, stomach, kidney, skeletal muscle, placenta, and pancreas.