

兔抗 SPIN2B 多克隆抗体

中文名称：兔抗 SPIN2B 多克隆抗体

英文名称：Anti-SPIN2B rabbit polyclonal antibody

别名：SPIN-2; dJ323P24.2; SPIN2_duplicate

抗原：SPIN2B

储存：冷冻（-20℃）

宿主：Rabbit

相关类别：一抗

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	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 and 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.
Applications:	ELISA, IHC

Name of antibody:	SPIN2B
Immunogen:	Full length fusion protein
Full name:	Spindlin family, member 2B
Synonyms :	SPIN-2; dJ323P24.2; SPIN2_duplicate
SwissProt:	Q9BPZ2
IHC positive control:	Human cervical cancer
IHC Recommend dilution:	25-100

