

兔抗 TRIB2 多克隆抗体

中文名称：兔抗 TRIB2 多克隆抗体

英文名称：Anti-TRIB2 rabbit polyclonal antibody

别名：C5FW; TRB2; GS3955

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：TRIB2

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes one of three members of the Tribbles family. The Tribbles members share a Trb domain, which is homologous to protein serine-threonine kinases, but lacks the active site lysine and probably lacks a catalytic function. The Tribbles proteins interact and modulate the activity of signal transduction pathways in a number of physiological and pathological processes. This Tribbles member induces apoptosis of cells mainly of the hematopoietic origin. It has been identified as a protein up-regulated by inflammatory stimuli in myeloid (THP-1) cells, and also as an oncogene that inactivates the transcription factor C/EBPalpha (CCAAT/enhancer-binding protein alpha).
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	a) and causes acute myelogenous leukemia. Alternatively spliced transcript variants have been found for this gene.
Applications:	ELISA, IHC
Name of antibody:	TRIB2
Immunogen:	Full length fusion protein
Full name:	tribbles pseudokinase 2
Synonyms :	C5FW; TRB2; GS3955
SwissProt:	Q92519
ELISA Recommended dilution:	2000-10000
IHC positive control:	Human gastric cancer
IHC Recommend dilution:	30-150

