

兔抗 DIABLO 多克隆抗体

中文名称：兔抗 DIABLO 多克隆抗体

英文名称： Anti-DIABLO rabbit polyclonal antibody

别名： SMAC; SMAC3; DFNA64; DIABLO-S

抗原： DIABLO

储存： 冷冻（-20℃）

宿主： Rabbit

相关类别： 一抗

反应种属： Human, Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	This gene encodes an inhibitor of apoptosis protein (IAP)-binding protein. The encoded mitochondrial protein enters the cytosol when cells undergo apoptosis, and it modulates the caspase inhibition of IAPs. Multiple polyadenylation sites have been found for this gene. Four alternatively spliced transcript variants have been described for this gene, with two of them encoding different isoforms and the other two probably not encoding a protein. Ubiquitously expressed with highest expression in testis. Expression is also high in heart, liver, kidney, spleen, prostate and ovary. Low in brain, lung, thymus and peripheral blood leukocytes. Isoform 3 is ubiquitously expressed.
Applications:	ELISA, WB, IHC

Name of antibody:	DIABLO
Immunogen:	Fusion protein of human DIABLO
Full name:	Diablo, IAP-binding mitochondrial protein
Synonyms :	SMAC; SMAC3; DFNA64; DIABLO-S
SwissProt:	Q9NR28
ELISA Recommended dilution:	2000-10000
IHC positive control:	Human colon cancer and Human liver cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	27 kDa
WB Positive control:	Lncap, SKOV3, MCF7 and 293T cells
WB Recommended dilution:	1000-5000



