

兔抗 DOC2B 多克隆抗体

中文名称：兔抗 DOC2B 多克隆抗体

英文名称：Anti-DOC2B rabbit polyclonal antibody

别名：CLL1; MICL; CD371; CLL-1; DCAL-2

相关类别：一抗

储存：冷冻 (-20℃)

抗原：DOC2B

宿主：Rabbit

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	There are at least two protein isoforms of the Double C 2 protein, namely alpha (DOC2A) and beta (DOC2B), which contain two C2-like domains. DOC2A and DOC2B are encoded by different genes; these genes are at times confused with the unrelated DAB2 gene which was initially named DOC-2. DOC2B is expressed ubiquitously and is suggested to be involved in Ca(2+)-dependent intracellular vesicle trafficking in various types of cells.
Applications:	ELISA, IHC
Name of antibody:	DOC2B
Immunogen:	Synthetic peptide corresponding to a region derived from

	m 399-412 amino acids of human DOC2B
Full name:	double C2 domain beta
Synonyms:	DOC2BL
SwissProt:	Q14184
ELISA Recommended dilution:	5000-10000
IHC Positive control:	Human liver cancer;Human gastric cancer
IHC Recommended dilution:	20-100



