

兔抗 VCX 多克隆抗体

- 中文名称: 兔抗 VCX 多克隆抗体
- 英文名称: Anti-VCX rabbit polyclonal antibody
- 级 别: VCX1; VCXB1; VCX-B1; VCX10R; VCX-10r
- 抗 原: VCX
- 储 存: 冷冻 (-20℃)
- 相关类别: 一抗
- 宿 主: Rabbit
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

Background:	This gene belongs to the VCX/Y gene family, which has multiple members on both X and Y chromosomes, and all are expressed exclusi
	vely in male germ cells. The X-linked membe
	rs are clustered on chromosome Xp22 and Y
	-linked members are two identical copies of
	the gene within a palindromic region on Yq1
	1. The family members share a high degree
	of sequence identity, with the exception that
	a 30-bp unit is tandemly repeated in X-linke
	d members but occurs only once in Y-linked



	members. The VCX gene cluster is polymorp hic in terms of copy number; different indivi duals may have a different number of VCX g enes. VCX/Y genes encode small and highly charged proteins of unknown function. The p resence of a putative bipartite nuclear localiz ation signal suggests that VCX/Y members ar e nuclear proteins. This gene contains 10 rep eats of the 30-bp unit.
Applications:	ELISA, IHC
Name of antibody:	VCX
Immunogen:	Synthetic peptide of human VCX
Full name:	variable charge, X-linked
Synonyms:	VCX1; VCXB1; VCX-B1; VCX10R; VCX-10r
SwissProt:	Q9H320
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human lung cancer
IHC Recommend dilution:	20-100

