

兔抗 VNN2 多克隆抗体

- 中文名称：兔抗 VNN2 多克隆抗体
- 英文名称：Anti-VNN2 rabbit polyclonal antibody
- 别名：FOAP-4; GPI-80
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：VNN2
- 反应种属：Human
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

This gene product is a member of the Vanin family of proteins that share extensive sequence similarity with each other, and also with biotinidase. The family includes secreted and membrane-associated proteins, a few of which have been reported to participate in hematopoietic cell trafficking. No biotinidase activity has been demonstrated for any of the vanin proteins, however, they possess pantetheinase activity, which may play a role in oxidative-stress response. The encoded protein is a GPI-anchored cell surface molecule that plays a role in transendothelial migration of neutrophils. This gene lies in close proximity to, and in same transcriptional orientation as two

	other vanin genes on chromosome 6q23-q24. Alternatively spliced transcript variants encoding different isoforms have been described for this gene.
Applications:	ELISA, IHC
Name of antibody:	VNN2
Immunogen:	Fusion protein of human VNN2
Full name:	vanin 2
Synonyms:	FOAP-4; GPI-80
SwissProt:	O95498
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human lung cancer
IHC Recommend dilution:	20-100

