

兔抗 DCD 多克隆抗体

中文名称：兔抗 DCD 多克隆抗体

英文名称：Anti-DCD rabbit polyclonal antibody

别名：dermcidin; PIF; AIDD; DSEP; HCAP; DCD-1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：DCD

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

This antimicrobial gene encodes a secreted protein that is subsequently processed into mature peptides of distinct biological activities. The C-terminal peptide is constitutively expressed in sweat and has antibacterial and antifungal activities. The N-terminal peptide, also known as diffusible survival evasion peptide, promotes neural cell survival under conditions of severe oxidative stress. A glycosylated form of the N-terminal peptide may be associated with cachexia (muscle wasting) in cancer patients. Alternative splicing results in multiple transcript variants encoding different isoforms.

Applications:	ELISA, IHC
Name of antibody:	DCD
Immunogen:	Fusion protein of human DCD
Full name:	dermcidin
Synonyms:	PIF; AIDD; DSEP; HCAP; DCD-1
SwissProt:	P81605
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	30-150

