

兔抗 DEFB132 多克隆抗体

中文名称：兔抗 DEFB132 多克隆抗体

英文名称：Anti-DEFB132 rabbit polyclonal antibody

别名：DEFB32; UNQ827

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：DEFB132

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

β -defensins (also designated BDs, or hBDs in human) are small cationic peptides with broad-spectrum antimicrobial activity against a variety of enveloped viruses, fungi and bacteria. Produced in mucosal epithelia and neutrophils of several species, β -defensins are developmentally regulated. The family of β -defensin proteins share a common defensin-motif that is characterized by multiple cysteine residues and a highly conserved tertiary structure. Besides playing a significant role in host immune defense, many β -defensins also are involved in sperm maturation and capacitation. β -defensin 32, also known as β -defensin

	132, is a 95 amino acid secreted protein that most likely contains a signal peptide sequence that requires cleavage by proteolytic enzymes in order to become biologically active.
Applications:	WB
Name of antibody:	DEFB132
Immunogen:	Fusion protein of human DEFB132
Full name:	defensin, beta 132
Synonyms :	DEFB32; UNQ827
SwissProt:	Q7Z7B7
WB Predicted band size:	11 kDa
WB Positive control:	Testis tissue
WB Recommended dilution:	500-2000

