

兔抗 BMP6 多克隆抗体

中文名称：兔抗 BMP6 多克隆抗体

英文名称：Anti-BMP6 rabbit polyclonal antibody

别名：VGR; VGR1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：BMP6

反应种属：Human, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

The bone morphogenetic proteins (BMPs) are a family of secreted signaling molecules that can induce ectopic bone growth. Many BMPs are part of the transforming growth factor-beta (TGFB) superfamily. BMPs were originally identified by an ability of demineralized bone extract to induce endochondral osteogenesis in vivo in an extra skeletal site. Based on its expression early in embryogenesis, the BMP encoded by this gene has a proposed role in early development. In addition, the fact that this BMP is closely related to BMP5 and BMP7 has lead to speculation of possible bone inductive activity.

Applications:	ELISA, IHC
Name of antibody:	BMP6
Immunogen:	Synthetic peptide of human BMP6
Full name:	bone morphogenetic protein 6
Synonyms :	VGR; VGR1
SwissProt:	P22004
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human thyroid cancer and Human colon cancer
IHC Recommend dilution:	50-200

