

## 兔抗 BMPR1B 多克隆抗体

中文名称：兔抗 BMPR1B 多克隆抗体

英文名称： Anti-BMPR1B rabbit polyclonal antibody

别名： ALK6; ALK-6; CDw293

抗原： BMPR1B

储存： 冷冻（-20℃）

宿主： Rabbit

反应种属： Human, Mouse

相关类别： 一抗

标记物： Unconjugate

克隆类型： rabbit polyclonal

### 技术规格

#### Background:

This gene encodes a member of the bone morphogenic protein (BMP) receptor family of transmembrane serine/threonine kinases. The ligands of this receptor are BMPs, which are members of the TGF-beta superfamily. BMPs are involved in endochondral bone formation and embryogenesis. These proteins transduce their signals through the formation of heteromeric complexes of 2 different types of serine (threonine) kinase receptors: type I receptors of about 50-55 kD and type II receptors of about 70-80 kD. Type II receptors bind ligands in the absence of type I receptors, but they require their re

	spective type I receptors for signaling, whereas type I r eceptors require their respective type II receptors for li gand binding.
<b>Applications:</b>	ELISA, IHC
<b>Name of antibody:</b>	BMPR1B
<b>Immunogen:</b>	Fusion protein of human BMPR1B
<b>Full name:</b>	bone morphogenetic protein receptor, type IB
<b>Synonyms :</b>	ALK6; ALK-6; CDw293
<b>SwissProt:</b>	O00238
<b>ELISA Recommended dilution:</b>	2000-5000
<b>IHC positive control:</b>	Human thyroid cancer and human gastric cancer
<b>IHC Recommend dilution:</b>	25-100

