

兔抗 ADGRB1 多克隆抗体

- 中文名称：兔抗 ADGRB1 多克隆抗体
- 英文名称：Anti-ADGRB1 rabbit polyclonal antibody
- 别名：adhesion G protein-coupled receptor B1; BAI1; GDAI
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：ADGRB1
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

Angiogenesis is controlled by a local balance between stimulators and inhibitors of new vessel growth and is suppressed under normal physiologic conditions. Angiogenesis has been shown to be essential for growth and metastasis of solid tumors. In order to obtain blood supply for their growth, tumor cells are potentially angiogenic and attract new vessels as results of increased secretion of inducers and decreased production of endogenous negative regulators. BAI1 contains at least one 'functional' p53-binding site within an intron, and its expression has been shown to be induced

	by wildtype p53. There are two other brain-specific angiogenesis inhibitor genes, designated BAI2 and BAI3 which along with BAI1 have similar tissue specificities and structures, however only BAI1 is transcriptionally regulated by p53. BAI1 is postulated to be a member of the secretin receptor family, an inhibitor of angiogenesis and a growth suppressor of glioblastomas [provided by RefSeq, Jul 2008]
Applications:	ELISA, IHC
Name of antibody:	ADGRB1
Immunogen:	Synthetic peptide of human ADGRB1
Full name:	adhesion G protein-coupled receptor B1
Synonyms:	BAI1; GDAIF
SwissProt:	O14514
IHC positive control:	Human gastric cancer and Human thyroid cancer
IHC Recommend dilution:	50-200

