

兔抗 RGS5 多克隆抗体

中文名称：兔抗 RGS5 多克隆抗体

英文名称：Anti-RGS5 rabbit polyclonal antibody

别名：MST092; MST106; MST129; MSTP032; MSTP092; MSTP106; MSTP129

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：RGS5

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a member of the regulators of G protein signaling (RGS) family. The RGS proteins are signal transduction molecules which are involved in the regulation of heterotrimeric G proteins by acting as GTPase activators. This gene is a hypoxia-inducible factor -1 dependent, hypoxia-induced gene which is involved in the induction of endothelial apoptosis. This gene is also one of three genes on chromosome 1q contributing to elevated blood pressure. Alternatively spliced transcript variants have been identified.
Applications:	ELISA, IHC
Name of antibody:	RGS5
Immunogen:	Fusion protein of human RGS5

Full name:	regulator of G-protein signaling 5
Synonyms :	MST092; MST106; MST129; MSTP032; MSTP092; MSTP106; MSTP129
SwissProt:	O15539
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human thyroid cancer and human breast cancer
IHC Recommend dilution:	25-100

