

兔抗 KISS1 多克隆抗体

- 中文名称：兔抗 KISS1 多克隆抗体
- 英文名称：Anti-KISS1 rabbit polyclonal antibody
- 别名：KiSS-1 metastasis-suppressor; HH13; KiSS-1
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：KISS1
- 反应种属：Human
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

This gene is a metastasis suppressor gene that suppresses metastases of melanomas and breast carcinomas without affecting tumorigenicity. The encoded protein may inhibit chemotaxis and invasion and thereby attenuate metastasis in malignant melanomas. Studies suggest a putative role in the regulation of events downstream of cell-matrix adhesion, perhaps involving cytoskeletal reorganization. A protein product of this gene, kisspeptin, stimulates gonadotropin-releasing hormone (GnRH)-induced gonadotropin secretion and regulates the pubertal activation of GnRH neurons. A polymorphism in the terminal exon of this mRNA results in two protein

	isoforms. An adenosine present at the polymorphic site represents the third position in a stop codon. When the adenosine is absent, a downstream stop codon is utilized and the encoded protein extends for an additional seven amino acid residues.
Applications:	ELISA, IHC
Name of antibody:	KISS1
Immunogen:	Synthetic peptide of human KISS1
Full name:	KiSS-1 metastasis-suppressor
Synonyms:	HH13; KiSS-1
SwissProt:	Q15726
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil
IHC Recommend dilution:	10-50

