

兔抗 GRIK1 多克隆抗体

中文名称: 兔抗 GRIK1 多克隆抗体

英文名称: Anti-GRIK1 rabbit polyclonal antibody

别名: glutamate ionotropic receptor kainate type subunit 1; EAA3; EEA3; GLR5; GLUR5; GluK1; gluR-5

抗原: GRIK1

储存: 冷冻 (-20℃)

宿主: Rabbit

反应种属: Human

相关类别: 一抗

标记物: Unconjugate

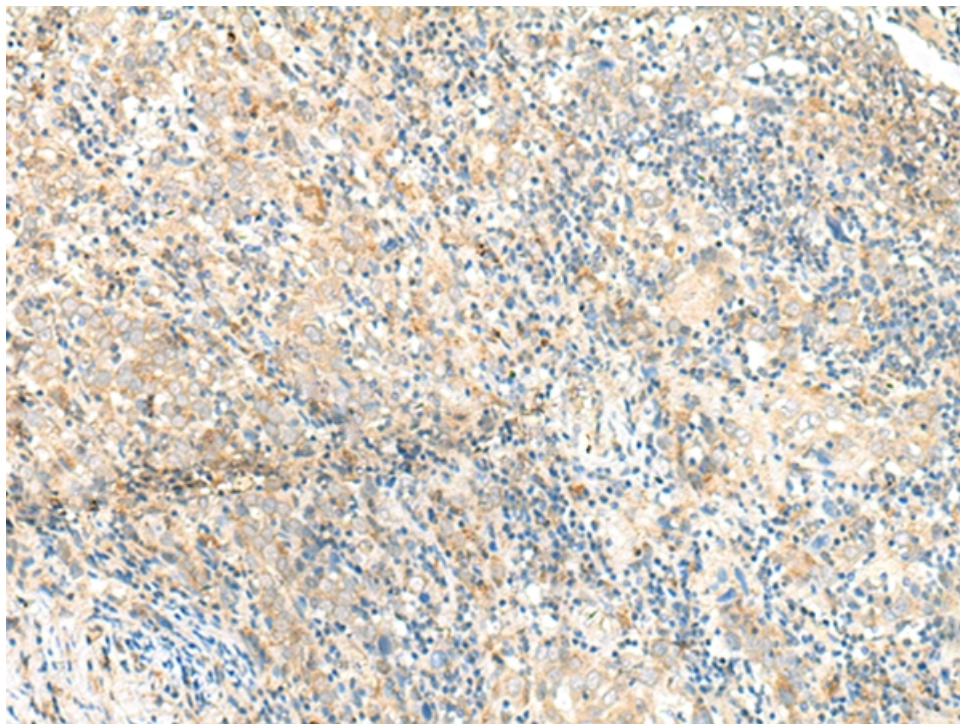
克隆类型: rabbit polyclonal

技术规格

Background:

Glutamate receptors are the predominant excitatory neurotransmitter receptors in the mammalian brain and are activated in a variety of normal neurophysiologic processes. This gene product belongs to the kainate family of glutamate receptors, which are composed of four subunits and function as ligand-activated ion channels. The subunit encoded by this gene is subject to RNA editing (CAG->CGG; Q->R) within the second transmembrane domain, which is thought to alter the properties of ion flow. Alternative splicing, resulting in transcript variants encoding different iso

	forms, has been noted for this gene.
Applications:	ELISA, IHC
Name of antibody:	GRIK1
Immunogen:	Synthetic peptide of human GRIK1
Full name:	glutamate ionotropic receptor kainate type subunit 1
Synonyms:	EAA3; EEA3; GLR5; GLUR5; GluK1; gluR-5
SwissProt:	P39086
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human cervical cancer
IHC Recommend dilution:	20-100



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