

兔抗 GRIK3 多克隆抗体

中文名称: 兔抗 GRIK3 多克隆抗体

英文名称: Anti-GRIK3 rabbit polyclonal antibody

别 名: glutamate ionotropic receptor kainate type subunit 3; EAA5; GLR7; GLUR7; GluK3; GluR7a

抗 原: GRIK3

储 存: 冷冻 (-20℃)

宿 主: Rabbit

反应种属: Human, Mouse, Rat

相关类别: 一抗

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:

the kainate family of glutamate receptors, which ar e composed of four subunits and function as ligan d-activated ion channels. It is not certain if the su bunit encoded by this gene is subject to RNA edit ing as the other 2 family members (GRIK1 and GR

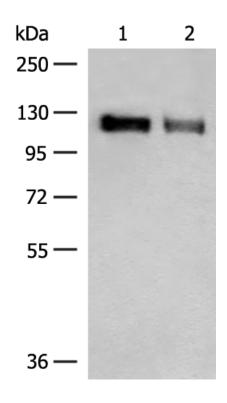
bunit encoded by this gene is subject to RNA editing as the other 2 family members (GRIK1 and GR IK2). A Ser310Ala polymorphism has been associated with schizophrenia, and there are conflicting reports of its association with the pathogenesis of d

Glutamate receptors are the predominant excitator y neurotransmitter receptors in the mammalian bra in and are activated in a variety of normal neurop hysiologic processes. This gene product belongs to



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	elirium tremens in alcoholics.
Applications:	ELISA, WB
Name of antibody:	GRIK3
Immunogen:	Synthetic peptide of human GRIK3
Full name:	glutamate ionotropic receptor kainate type subunit 3
Synonyms:	EAA5; GLR7; GLUR7; GluK3; GluR7a
SwissProt:	Q13003
ELISA Recommended dilution:	5000-10000
WB Positive control:	Human fetal brain tissue and Human cerebrum tiss ue lysates
WB Recommended dilution:	500-2000





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