

全国订货电话 4008-723-722

兔抗 GRID2 多克隆抗体

- 中文名称: 兔抗 GRID2 多克隆抗体
- 英文名称: Anti-GRID2 rabbit polyclonal antibody
- 别 名: GluD2
- 抗 原: GRID2
- 储存: 冷冻(-20℃) 避光
- 宿 主: Rabbit
- 反应种属: Human Mouse Rat
- 相关类别: 一抗
- 标记物: Unconjugate
- 克隆类型: Unconjugate

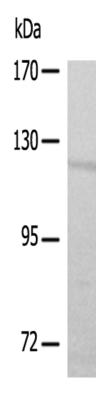
技术规格

	The protein encoded by this gene is a member of the f
	amily of ionotropic glutamate receptors which are the p
	redominant excitatory neurotransmitter receptors in the
	mammalian brain. The encoded protein is a multi-pass
	membrane protein that is expressed selectively in cereb
	ellar Purkinje cells. A point mutation in the mouse orth
Background:	olog, associated with the phenotype named 'lurcher', in
	the heterozygous state leads to ataxia resulting from sel
	ective, cell-autonomous apoptosis of cerebellar Purkinje
	cells during postnatal development. Mice homozygous f
	or this mutation die shortly after birth from massive los
	s of mid- and hindbrain neurons during late embryogen
	esis. This protein also plays a role in synapse organizati



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	on between parallel fibers and Purkinje cells. Alternate s plicing results in multiple transcript variants encoding di stinct isoforms. Mutations in this gene cause cerebellar ataxia in humans.
Applications:	WB, IF
Name of antibody:	GRID2
Immunogen:	Synthesized peptide derived from internal of human GRI D2.
Full name:	glutamate receptor, ionotropic, delta 2
Synonyms :	GluD2
SwissProt:	O43424
WB Predicted band size:	113 kDa
WB Positive control:	NIH/3T3 cells lysate
WB Recommended dilution:	500-3000
IF positive control:	Huvec cells
IF Recommend dilution:	100-500





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