

## 兔抗 SIGMAR1 多克隆抗体

中文名称: 兔抗 SIGMAR1 多克隆抗体

英文名称: Anti-SIGMAR1 rabbit polyclonal antibody

别 名: SRBP; ALS16; OPRS1; SR-BP; SIG-1R; SR-BP1; sigma1R

相关类别: 一抗

抗 原: SIGMAR1

储 存: 冷冻(-20℃)

宿 主: Rabbit

反应种属: Human, Mouse, Rat

标记物: Unconjugate

克隆类型: rabbit polyclonal

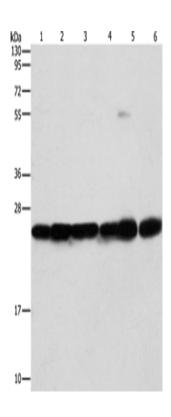
## 技术规格

Background:	This gene encodes a receptor protein that interacts with a variety of psychotomimetic drugs, including cocaine and a mphetamines. The receptor is believed to play an importan t role in the cellular functions of various tissues associated with the endocrine, immune, and nervous systems. As indic ated by its previous name, opioid receptor sigma 1 (OPRS 1), the product of this gene was erroneously thought to function as an opioid receptor; it is now thought to be a non-opioid receptor. Mutations in this gene has been associated with juvenile amyotrophic lateral sclerosis 16. Alternative splicing of this gene results in transcript variants encodin g distinct isoforms.
Applications:	ELISA, WB, IHC
Name of antibody:	SIGMAR1



## 全国订货电话 4008-723-722

Immunogen:	Fusion protein of human SIGMAR1
Full name:	sigma non-opioid intracellular receptor 1
Synonyms:	SRBP; ALS16; OPRS1; SR-BP; SIG-1R; SR-BP1; sigma1R
SwissProt:	Q99720
IHC positive control:	Human gastric cancer and human liver cancer
IHC Recommend dilution:	100-300
WB Predicted band size:	25 kDa
WB Positive control:	Mouse liver and brain tissue, 293T, A549, A431 and PC3 c ells
WB Recommended dilution:	500-2000





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