

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 amphetamines. The receptor is believed to play an important role in the cellular functions of various tissues associated with the endocrine, immune, and nervous systems. As indicated by its previous name, opioid receptor sigma 1 (OPRS1), 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 encoding

	g distinct isoforms.
Applications:	ELISA, WB, IHC
Name of antibody:	SIGMAR1
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 cells
WB Recommended dilution:	500-2000



