

兔抗 XPR1 多克隆抗体

中文名称：兔抗 XPR1 多克隆抗体

英文名称：Anti-XPR1 rabbit polyclonal antibody

别名：X3; SYG1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：XPR1

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Xenotropic mouse leukemia viruses (X-MLVs) are broadly infectious for mammals except most of the classical strains of laboratory mice. These gammaretroviruses rely on the XPR1 receptor for entry, and the unique resistance of laboratory mice is due to two mutations in different putative XPR1 extracellular loops. Cells from avian species differ in susceptibility to X-MLVs, and 2 replacement mutations in the virus-resistant chicken XPR1 distinguish it from the more permissive duck and quail receptors.

Applications:	ELISA, IHC
Name of antibody:	XPR1
Immunogen:	Synthetic peptide of human XPR1
Full name:	xenotropic and polytropic retrovirus receptor 1
Synonyms :	X3; SYG1
SwissProt:	Q9UBH6
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human ovarian cancer and human gastric cancer
IHC Recommend dilution:	50-200

