

兔抗 APOBEC3G 多克隆抗体

中文名称：兔抗 APOBEC3G 多克隆抗体

英文名称：Anti-APOBEC3G rabbit polyclonal antibody

别名：A3G; ARCD; ARP9; ARP-9; CEM15; CEM-15; MDS019; bK150C2.7; dJ494G10.1

相关类别：一抗

储存：冷冻（-20℃）

抗原：APOBEC3G

宿主：Rabbit

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

This gene is a member of the cytidine deaminase gene family. It is one of seven related genes or pseudogenes found in a cluster, thought to result from gene duplication, on chromosome 22. Members of the cluster encode proteins that are structurally and functionally related to the C to U RNA-editing cytidine deaminase APOBEC1. It is thought that the proteins may be RNA editing enzymes and have roles in growth or cell cycle control. The protein encoded by this gene has been found to be a specific inhibitor of human immunodeficiency virus-1 (HIV-1) infectivity.

Applications:	ELISA, IHC
Name of antibody:	APOBEC3G
Immunogen:	Fusion protein of human APOBEC3G
Full name:	apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3G
Synonyms :	A3G; ARCD; ARP9; ARP-9; CEM15; CEM-15; MDS019; bK150C2.7; dJ494G10.1
SwissProt:	Q9HC16
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human cervical cancer and human liver cancer
IHC Recommend dilution:	50-200

