

兔抗 IRF8 多克隆抗体

中文名称： 兔抗 IRF8 多克隆抗体

英文名称： Anti-IRF8 rabbit polyclonal antibody

别 名： ICSBP; IRF-8; ICSBP1; IMD32A; IMD32B; H-ICSBP

储 存： 冷冻（-20℃）

抗 原： IRF8

宿 主： Rabbit

相关类别： 一抗

反应种属： Human, Mouse

标 记 物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	Interferon consensus sequence-binding protein (ICSBP) is a transcription factor of the interferon (IFN) regulatory factor (IRF) family. Proteins of this family are composed of a conserved DNA-binding domain in the N-terminal region and a divergent C-terminal region that serves as the regulatory domain. The IRF family proteins bind to the IFN-stimulated response element (ISRE) and regulate expression of genes stimulated by type I IFNs, namely IFN-alpha and IFN-beta. IRF family proteins also control expression of IFN-alpha and IFN-beta-regulated genes that are induced by viral infection.
Applications:	ELISA, WB
Name of antibody:	IRF8

Immunogen:	Fusion protein of human IRF8
Full name:	interferon regulatory factor 8
Synonyms:	ICSBP; IRF-8; ICSBP1; IMD32A; IMD32B; H-ICSBP
SwissProt:	Q02556
ELISA Recommended dilution:	2000-5000
WB Predicted band size:	48 kDa
WB Positive control:	Raji cell lysate
WB Recommended dilution:	200-1000

