

兔抗 GADD45B 多克隆抗体

中文名称：兔抗 GADD45B 多克隆抗体

英文名称：Anti-GADD45B rabbit polyclonal antibody

别 名：MYD118; GADD45BETA

相关类别：一抗

抗 原：GADD45B

储 存：冷冻（-20℃）

宿 主：Rabbit

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

This gene is a member of a group of genes whose transcript levels are increased following stressful growth arrest conditions and treatment with DNA-damaging agents. The genes in this group respond to environmental stresses by mediating activation of the p38/JNK pathway. This activation is mediated via their proteins binding and activating MTK1/MEKK4 kinase, which is an upstream activator of both p38 and JNK MAPKs. The function of these genes or their protein products is involved in the regulation of growth and apoptosis. These genes are regulated by different mechanisms, but they are often coordinately expressed

	and can function cooperatively in inhibiting cell growth.
Applications:	ELISA, IHC
Name of antibody:	GADD45B
Immunogen:	Fusion protein of human GADD45B
Full name:	growth arrest and DNA-damage-inducible, beta
Synonyms :	MYD118; GADD45BETA
SwissProt:	O75293
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human colon cancer and human brain
IHC Recommend dilution:	50-200

