

兔抗 CCDC134 多克隆抗体

中文名称：兔抗 CCDC134 多克隆抗体

英文名称： Anti-CCDC134 rabbit polyclonal antibody

别名： coiled-coil domain containing 134

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： CCDC134

反应种属： Human, Mouse, Rat

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

In extracellular secreted form, promotes proliferation and activation of CD8+ T cells, suggesting a cytokine-like function (PubMed:25125657). Enhances cytotoxic anti-tumor activity of CD8+ T cells (PubMed:25125657). May inhibit ERK and JNK signaling activity (PubMed:18087676, PubMed:23070808). May suppress cell migration and invasion activity, via its effects on ERK and JNK signaling (PubMed:23070808). In the nucleus, enhances stability of the PCAF histone acetyltransferase (HAT) complex member TADA2A and thus promotes PCAF-mediated H3K14 and H4K8 HAT activity. May inhibit TADA2A-mediated TP53/p53 'Lys-321'

	acetylation, leading to reduced TP53 stability and transcriptional activity. May also promote TADA2A-mediated XRC C6 acetylation thus facilitating cell apoptosis in response to DNA damage.
Applications:	ELISA, WB, IHC
Name of antibody:	CCDC134
Immunogen:	Fusion protein of human CCDC134
Full name:	coiled-coil domain containing 134
SwissProt:	Q9H6E4
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	27 kDa
WB Positive control:	Human fetal liver tissue, 293T cell lysates
WB Recommended dilution:	1000-5000



