

兔抗 CNOT2(Ab-101) 多克隆抗体

中文名称：兔抗 CNOT2(Ab-101) 多克隆抗体

英文名称：Anti-CNOT2(Ab-101) rabbit polyclonal antibody

别名：NOT2; CDC36; NOT2H; HSPC131

相关类别：一抗

储存：冷冻（-20℃）避光

抗原：CNOT2(Ab-101)

宿主：Rabbit

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Component of the CCR4-NOT complex which is one of the major cellular mRNA deadenylases and is linked to various cellular processes including bulk mRNA degradation, miRNA-mediated repression, translational repression during translational initiation and general transcription regulation. Additional complex functions may be a consequence of its influence on mRNA expression. Required for the CCR4-NOT complex structural integrity. Can repress transcription and may link the CCR4-NOT complex to transcriptional regulation; the repressive function may specifically involve the N-
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	Cor repressor complex containing HDAC3, NCOR1 and NCOR2. Involved in the maintenance of embryonic stem (ES) cell identity.
Applications:	WB
Name of antibody:	CNOT2(Ab-101)
Immunogen:	Synthesized non-phosphopeptide derived from human CNOT2 around the phosphorylation site of serine 101 (S-L-S(p)-Q-G).
Full name:	CCR4-NOT transcription complex, subunit 2
Synonyms :	NOT2; CDC36; NOT2H; HSPC131
SwissProt:	Q9NZN8
WB Predicted band size:	60 kDa
WB Positive control:	HepG2 cells treated with starved (24hours) lysate
WB Recommended dilution:	500-3000

