

兔抗 ZFP42 多克隆抗体

中文名称：兔抗 ZFP42 多克隆抗体

英文名称：Anti-ZFP42 rabbit polyclonal antibody

别名：REX1; ZNF754

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：ZFP42

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Rex-1 (for reduced expression), also designated zinc finger protein 42 (ZFP42), is an acidic zinc finger protein. Rex-1 contains four repeats of the zinc finger nucleic acid-binding motif and a potential acidic activator domain, suggesting that it is a regulatory protein. Rex-1 localizes to the nucleus and is highly expressed in embryonic stem (ES) and undifferentiated murine F9 teratocarcinoma cells. At the transcriptional level, expression of Rex-1 is reduced when F9 cells are induced to differentiate by the addition of retinoic acid (RA), and Rex-1 repression is enhanced by E1A. The Oct-3/4

	transcription factor can either activate or repress the Rex-1 promoter, depending on the cellular environment, while Oct-6 can lower the expression of Rex-1.
Applications:	ELISA, WB
Name of antibody:	ZFP42
Immunogen:	Synthetic peptide of human ZFP42
Full name:	ZFP42 zinc finger protein
Synonyms :	REX1; ZNF754
SwissProt:	Q96MM3
ELISA Recommended dilution:	1000-2000
WB Predicted band size:	35 kDa
WB Positive control:	A549, K562 and PC3 cells
WB Recommended dilution:	200-1000

