

兔抗 TERF1 多克隆抗体

中文名称：兔抗 TERF1 多克隆抗体

英文名称：Anti-TERF1 rabbit polyclonal antibody

别名：telomeric repeat binding factor 1; TRF; PIN2; TRF1; TRBF1; t-TRF1; hTRF1-AS

抗原：TERF1

储存：冷冻（-20℃）

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:	This gene encodes a telomere specific protein which is a component of the telomere nucleoprotein complex. This protein is present at telomeres throughout the cell cycle and functions as an inhibitor of telomerase, acting in cis to limit the elongation of individual chromosome ends. The protein structure contains a C-terminal Myb motif, a dimerization domain near its N-terminus and an acidic N-terminus. Two transcripts of this gene are alternatively spliced products.
Applications:	ELISA, WB
Name of antibody:	TERF1
Immunogen:	Fusion protein of human TERF1
Full name:	telomeric repeat binding factor 1
Synonyms:	TRF; PIN2; TRF1; TRBF1; t-TRF1; hTRF1-AS

SwissProt:	P54274
ELISA Recommended dilution:	5000-10000
WB Predicted band size:	50 kDa
WB Positive control:	A549 cell lysate
WB Recommended dilution:	1000-5000

