

兔抗 PHF1 多克隆抗体

中文名称: 兔抗 PHF1 多克隆抗体

英文名称: Anti-PHF1 rabbit polyclonal antibody

别名: PCL1; PHF2; hPHF1; MTF2L2; TDRD19C

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

抗原: PHF1

宿 主: Rabbit

反应种属: Human Mouse Rat

标记物: Unconjugate

克隆类型: Unconjugate

技术规格

Background:	This gene encodes a Polycomb group protein. The protein i
	s a component of a histone H3 lysine-27 (H3K27)-specific
	methyltransferase complex, and functions in transcriptional r
	epression of homeotic genes. The protein is also recruited t
	o double-strand breaks, and reduced protein levels results i
	n X-ray sensitivity and increased homologous recombination
	. Multiple transcript variants encoding different isoforms hav
	e been found for this gene.
Applications:	WB
Name of antibody:	PHF1



Immunogen:	Synthesized peptide derived from internal of human PHF1.
Full name:	PHD finger protein 1
Synonyms:	PCL1; PHF2; hPHF1; MTF2L2; TDRD19C
SwissProt:	O43189
WB Predicted band size:	62 kDa
WB Positive control:	Hela cells lysate
WB Recommended dilution:	500-3000

