

兔抗 PML 多克隆抗体

中文名称：兔抗 PML 多克隆抗体

英文名称：Anti-PML rabbit polyclonal antibody

别名：MYL; RNF71; PP8675; TRIM19

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：PML

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

The protein encoded by this gene is a member of the tripartite motif (TRIM) family. The TRIM motif includes three zinc-binding domains, a RING, a B-box type 1 and a B-box type 2, and a coiled-coil region. This phosphoprotein localizes to nuclear bodies where it functions as a transcription factor and tumor suppressor. Its expression is cell-cycle related and it regulates the p53 response to oncogenic signals. The gene is often involved in the translocation with the retinoic acid receptor alpha gene associated with acute promyelocytic leukemia (APL). Extensive alternative splicing of this gene results in several variations of the protein's central and C-terminal regions; all variants encode the same N-terminus. Alternatively spliced transcript variants encoding d

	ifferent isoforms have been identified.
Applications:	WB
Name of antibody:	PML
Immunogen:	Fusion protein of human PML
Full name:	promyelocytic leukemia
Synonyms :	MYL; RNF71; PP8675; TRIM19
SwissProt:	P29590
WB Predicted band size:	98 kDa
WB Positive control:	HeLa cells
WB Recommended dilution:	500-2000

