

兔抗 BLM(Phospho-Thr99) 多克隆抗体

中文名称：兔抗 BLM(Phospho-Thr99) 多克隆抗体

英文名称：Anti-BLM(Phospho-Thr99) rabbit polyclonal antibody

别名：BS; RECQ2; RECQL2; RECQL3

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：BLM(Phospho-Thr99)

反应种属：Human

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	The Bloom syndrome gene product is related to the Rec Q subset of DExH box-containing DNA helicases and has both DNA-stimulated ATPase and ATP-dependent DNA helicase activities. Mutations causing Bloom syndrome delete or alter helicase motifs and may disable the 3'-5' helicase activity. The normal protein may act to suppress inappropriate recombination.
Applications:	WB, IHC
Name of antibody:	BLM(Phospho-Thr99)
Immunogen:	Peptide sequence around phosphorylation site of threonine 99 (Q-E-T(p)-Q-R) derived from Human Bloom Syndrome

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Full name:	Bloom syndrome, RecQ helicase-like
Synonyms :	BS; RECQ2; RECQL2; RECQL3
SwissProt:	P54132
IHC positive control:	Human heart tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	159 kDa
WB Positive control:	HepG2 cells lysates
WB Recommended dilution:	500-1000



