

兔抗 SP34 多克隆抗体

中文名称：兔抗 SP3/4 多克隆抗体

英文名称： Anti-SP3/4 rabbit polyclonal antibody

别名： SPR2/HF1B; SPR-1

相关类别： 一抗

抗原： SP3/4

储存： 冷冻（-20℃） 避光

宿主： Rabbit

反应种属： Human Mouse Rat

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	Transcriptional factor that can act as an activator or repressor depending on isoform and/or post-translational modifications. Binds to GT and GC boxes promoter elements. Competes with SP1 for the GC-box promoters. Weak activator of transcription but can activate a number of genes involved in different processes such as cell-cycle regulation, hormone-induction and house-keeping.
Applications:	WB
Name of antibody:	SP3/4
Immunogen:	Synthesized peptide derived from C-terminal of h

	uman SP3/4.
Full name:	Sp3 transcription factor/Sp4 transcription factor
Synonyms :	SPR2/HF1B; SPR-1
SwissProt:	Q02447/Q02446
WB Predicted band size:	82 kDa
WB Positive control:	Jurkat cells lysate
WB Recommended dilution:	500-3000

