

兔抗 SMN1 多克隆抗体

中文名称：兔抗 SMN1 多克隆抗体

英文名称： Anti-SMN1 rabbit polyclonal antibody

别名： SMA; SMN; SMA1; SMA2; SMA3; SMA4; SMA@; SMNT; BCD541; GEMIN1; TDRD16A; T-BCD541

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： SMN1

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	This gene is part of a 500 kb inverted duplication on chromosome 5q13. This duplicated region contains at least four genes and repetitive elements which make it prone to rearrangements and deletions. The repetitiveness and complexity of the sequence have also caused difficulty in determining the organization of this genomic region. The telomeric and centromeric copies of this gene are nearly identical and encode the same protein.
Applications:	ELISA, WB
Name of antibody:	SMN1
Immunogen:	Synthetic peptide of human SMN1
Full name:	survival of motor neuron 1, telomeric

Synonyms :	SMA; SMN; SMA1; SMA2; SMA3; SMA4; SMA@; SMN T; BCD541; GEMIN1; TDRD16A; T-BCD541
SwissProt:	Q16637
ELISA Recommended dilution:	1000-2000
WB Predicted band size:	32 kDa
WB Positive control:	Hepg2, hela and 293T cells
WB Recommended dilution:	200-1000

