

兔抗 SMAD3(Phospho-Ser213) 多克隆抗体

中文名称：兔抗 SMAD3(Phospho-Ser213) 多克隆抗体

英文名称： Anti-SMAD3(Phospho-Ser213) rabbit polyclonal antibody

别名： LDS3; LDS1C; MADH3; JV15-2; HSPC193; HsT17436

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： SMAD3(Phospho-Ser213)

应种属： Human Mouse Rat

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	The protein encoded by this gene belongs to the SMAD, a family of proteins similar to the products of the Drosophila gene 'mothers against decapentaplegic' (Mad) and the C. elegans gene Sma. SMAD proteins are signal transducers and transcriptional modulators that mediate multiple signaling pathways. This protein functions as a transcriptional modulator activated by transforming growth factor-beta and is thought to play a role in the regulation of carcinogenesis.
Applications:	WB

Name of antibody:	SMAD3(Phospho-Ser213)
Immunogen:	Peptide sequence around phosphorylation site of serine213(P-M-S(p)-P-A) derived from Human Smad3 .
Full name:	SMAD family member 3
Synonyms :	LDS3; LDS1C; MADH3; JV15-2; HSPC193; HsT17436
SwissProt:	P84022
WB Predicted band size:	48 kDa
WB Positive control:	HT29 cells lysates
WB Recommended dilution:	500-1000

