

兔抗 STMN1 (Phospho-Ser16)多克隆抗体

中文名称: 兔抗 STMN1 (Phospho-Ser16)多克隆抗体

英文名称: Anti-STMN1 (Phospho-Ser16) rabbit polyclonal antibody

别名: Lag; SMN; OP18; PP17; PP19; PR22; LAP18; C1orf215

相关类别: 一抗

储存: 冷冻 (-20℃) 避光

宿主: Rabbit

抗原: STMN1 (Phospho-Ser16)

反应种属: Human, Mouse, Rat

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	Involved in the regulation of the microtubule (MT) filament system by destabilizing microtubules. Prevents assembly and promotes disassembly of microtubules. Phosphorylation at Ser-16 may be required for axon formation during neurogenesis. Involved in the control of the learned and innate fear
Applications:	WB, IHC
Name of antibody:	STMN1 (Phospho-Ser16)
Immunogen:	Synthetic peptide of human STMN1 (Phospho-Ser16)
Full name:	stathmin 1 (Phospho-Ser16)
Synonyms :	Lag; SMN; OP18; PP17; PP19; PR22; LAP18; C1orf215
SwissProt:	P16949
IHC positive control:	Human breast carcinoma
IHC Recommend dilution:	50-100

WB Predicted band size:	17 kDa
WB Positive control:	293 cells treated with Nocodazol
WB Recommended dilution:	500-1000

