

小鼠抗 S Tag 单克隆抗体

- 中文名称： 小鼠抗 S Tag 单克隆抗体
- 英文名称： Anti-S Tag mouse monoclonal antibody
- 别名： S Tag
- 相关类别： 标签抗体
- 储存： 冷冻（-20℃）
- 宿主： Mouse
- 抗原： S Tag
- 反应种属： Fusion proteins containing the S Tag
- 标记物： Unconjugate
- 克隆类型： mouse monoclonal

技术规格

Background:

S-tag is the name of an oligopeptide derived from pancreatic ribonuclease A (RNase A). If RNase A is digested with subtilisin, a single peptide bond is cleaved, but the resulting two products remain weakly bound to each other and the protein, called ribonuclease S, remains active although each of the two products alone shows no enzymatic activity. The N-terminus of the original RNase A, also called S-peptide, consists of 20 amino acids KETAAAKFERQHMDS. S Tag antibody can recognize C-terminal, internal, and N-terminal S-tagged proteins.

Applications:	WB
Name of antibody:	S Tag
Immunogen:	Fusion protein of S
Full name:	S Tag
WB Predicted band size:	50 kDa
WB Positive control:	Recombinant S tag protein
WB Recommended dilution:	1000-5000

