

小鼠抗 Strep tag II 单克隆抗体

中文名称:	小鼠抗 Strep tag II 单克隆抗体
英文名称:	Anti-Strep tag II mouse monoclonal antibody
别名:	Strep tag II
相关类别:	标签抗体
储存:	冷冻 (-20℃)
宿主:	Mouse
抗原:	Strep tag II
标记物:	Unconjugate
克隆类型:	mouse monoclonal

技术规格

Background:	Streptavidin is a tetrameric protein purified from <i>Streptomyces avidinii</i> . It has wide use in numerous molecular biological protocols due to its strong affinity for biotin. The original Strep-tag was a nine amino acid peptide with high specificity and affinity towards streptavidin which allows the simple purification of protein by use of affinity columns, but required addition to only the C-terminus of recombinant proteins. To also allow a Strep-tag to be placed at the N-terminus of recombinant proteins, it was re-engineered and re-named Strep-tag II.
Applications:	WB
Name of antibody:	Strep tag II
Immunogen:	Synthetic peptide: Strep tag II conjugated to KLH
Full name:	Strep tag II

WB Recommended dilution: 5000-20000

