

小鼠抗 mBanana 单克隆抗体

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

技术规格

Background:	mBanana is a novel monomeric red fluorescent protein mutant. mBanana is a Fruit Fluorescent Protein which was developed in Dr. Roger Tsien's lab by directed mutagenesis of mRFP1, a monomeric mutant of DsRed. Fruit Fluorescent Proteins such as mBanana have demonstrated stable expression and perform successfully in numerous fusion applications.
Applications:	WB
Name of antibody:	mBanana
Immunogen:	Purified mBanana protein expressed in HEK293 cell
WB Predicted band size:	27 kDa
WB Positive control:	HEK293T cells were transfected with the pCMV6-ENTRY control (Left lane) or pCMV6-ENTRY mBanana cDNA for 48 hrs and lysed
WB Recommended dilution:	1000-5000

