

小鼠抗 mOrange 单克隆抗体

中文名称： 小鼠抗 mOrange 单克隆抗体

英文名称： Anti-mOrange mouse monoclonal antibody

相关类别： 标签抗体

储 存： 冷冻（-20℃） 避光

宿 主： Mouse

抗 原： mOrange

反应种属： mOrange

标 记 物： Unconjugate

克隆类型： mouse monoclonal

技术规格

Background:	mOrange is extremely bright orange fluorescent protein monomers which can be used as tags or reporters. mOrange fluorescent proteins is mutants derived from mRFP1, a monomeric mutant of DsRed, which was developed in Dr. Roger Tsien's lab by directed mutagenesis. mOrange excitation and emission maxima are 548 and 562 nm, respectively.
Applications:	WB, IHC
Name of antibody:	mOrange
Immunogen:	mOrange tagged recombinant protein
IHC positive control:	Frozen section Brain tissue
IHC Recommend dilution:	25-100
WB Positive control:	HEK293T cells were transfected with the pCMV6-EN

	TRY control (Left lane) or pCMV6-ENTRY mOrange n e) cDNA for 48 hrs and lysed
WB Recommended dilution:	500-2000