

小鼠抗 tdTomato 单克隆抗体

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

技术规格

Background:	tdTomato is an exceptionally bright red fluorescent protein—6 times brighter than EGFP. tdTomato's emission wavelength (581 nm) and brightness make it ideal for live animal imaging studies. The tdTomato fluorescent protein is equally photostable to mCherry.
Applications:	WB
Name of antibody:	tdTomato
Immunogen:	This antibody is raised against a recombinant protein and recognizes tdTomato.
Full name:	tdTomato
WB Predicted band size:	54 kDa
WB Positive control:	HEK293T cells were transfected with the pCMV6-ENTRY control (Left lane) or pCMV6-ENTRY tdTomato cDNA for 48 hrs and lysed

WB Recommended dilution:

1000-5000