

小鼠抗 STN1 单克隆抗体

中文名称:	小鼠抗 STN1 单克隆抗体
英文名称:	Anti-STN1 mouse monoclonal antibody
别名:	STN1 subunit of CST complex; AAF44;OBFC1; AAF-44; RPA-32; bA541N10.2
相关类别:	一抗
储存:	冷冻 (-20℃) 避光
宿主:	Mouse
抗原:	STN1
反应种属:	Human
标记物:	Unconjugate
克隆类型:	mouse monoclonal

技术规格

Background:	OBFC1 and C17ORF68 (MIM 613129) are subunits of an alpha accessory factor (AAF) that stimulates the activity of DNA polymerase-alpha-primase (see MIM 176636), the enzyme that initiates DNA replication (Casteel et al., 2009 [PubMed 19119139]). OBFC1 also appears to function in a telomere-associated complex with C17ORF68 and TEN1 (C17ORF106; MIM 613130) (Miyake et al., 2009 [PubMed 19854130]).
Applications:	WB, IF, FC
Name of antibody:	STN1
Immunogen:	Fusion protein of human STN1
Full name:	STN1 subunit of CST complex
Synonyms:	AAF44; OBFC1; AAF-44; RPA-32; bA541N10.2
SwissProt:	Q9H668

WB Predicted band size:	42 kDa
WB Positive control:	HepG2, A549, Jurkat, MCF-7 cell lysates
WB Recommended dilution:	200-1000
IF positive control:	COS7 cells transiently transfected by pCMV6-ENTRY
IF Recommend dilution:	100-200
FC Recommend dilution:	50-100