Tbp7(6S6)Rabbit Monoclonal Antibody

产品详情

产品货号	产品名称	储存条件	保质期
IM37083	Tbp7(6S6)Rabbit Monoclonal Antibody	-20℃	1 年

产品概述：

产品货号	IM37083
别名	MIP224;PSMC4;RPT3;Tat binding protein 7;TBP 7
产品名称	Tbp7(6S6)Rabbit Monoclonal Antibody
纯度	Affinity-chromatography
类别	抗体产品
基因名称	PSMC4
蛋白名称	MIP224,TBP7
推荐应用	WB,IF-ICC
反应种属	Human,Mouse,Rat
存储缓冲液	Rabbit IgG in phosphate buffered saline,pH 7.4,150mM NaCl,0.02% New type preservative N and 50% glycerol.Store at +4℃ short term.Store at -20℃ long term.Avoid freeze/thaw cycle.
Human Gene ID	5704
Human Swissprot No.	P43686
稀释度	WB 1:1000-1:2000,IF-ICC 1:50-1:200

参考分子量	47kDa
预测分子量	47kDa
运输及保存条件	Biological ice bag transportation.Store at -20℃ for at least 12 months(Do not lower than 25℃).Avoid freeze/thaw cycles.
宿主	Rabbit
同种型	IgG
注意事项	Tbp7 Antibody is for research use only and not for use in diagnostic or therapeutic procedures.
细胞定位	Cytoplasm.Nucleus.
功能	Component of the 26S proteasome,a multiprotein complex involved in the ATP-dependent degradation of ubiquitinated proteins.This complex plays a key role in the maintenance of protein homeostasis by removing misfolded or damaged proteins,which could impair cellular functions,and by removing proteins whose functions are no longer required.Therefore,the proteasome participates in numerous cellular processes,including cell cycle progression,apoptosis,or DNA damage repair.PSMC4 belongs to the heterohexameric ring of AAA (ATPases associated with diverse cellular activities)proteins that unfolds ubiquitinated target proteins that are concurrently translocated into a proteolytic chamber and degraded into peptides.
Clonality	Monoclonal

注意事项：

1.我司生产的生化试剂如无特殊标注，基本为非无菌包装，若用于细胞实验，请提前做好预处理。需低温保存的产品，一旦配成溶液，请分装保存，避免反复冻融造成的产品失效。
2.本产品仅限于专业人员的科学研究用，不得用于临床诊断或治疗，不得用于食品或药品，不得存放于普通住宅内。
3.为了您的安全和健康，请穿实验服并戴一次性手套操作。
4.实验结果受多种因素影响，相关处理仅限于产品本身，不涉及其他赔偿。

免责声明：所有产品仅用作科学研究，不得用于其他用途！本公司将不为任何不正常使用此产品时所发生的意外负责。