

兔抗 PSMB8 多克隆抗体

中文名称：兔抗 PSMB8 多克隆抗体

英文名称：Anti-PSMB8 rabbit ployclonal antibody

别 名：JMP; ALDD; LMP7; NKJO; D6S216; PSMB5i; RING10; D6S216E

相关类别：一抗

储 存：冷冻（-20℃）

宿 主：Rabbit

抗 原：PSMB8

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The proteasome is a multicatalytic proteinase complex with a highly ordered ring-shaped 20S core structure. The core structure is composed of 4 rings of 28 non-identical subunits; 2 rings are composed of 7 alpha subunits and 2 rings are composed of 7 beta subunits. Proteasomes are distributed throughout eukaryotic cells at a high concentration and cleave peptides in an ATP/ubiquitin-dependent process in a non-lysosomal pathway.
Applications:	ELISA, WB, IHC
Name of antibody:	PSMB8
Immunogen:	Synthetic peptide of humanPSMB8

Full name:	proteasome (prosome, macropain) subunit, beta type, 8
Synonyms :	JMP; ALDD; LMP7; NKJO; D6S216; PSMB5i; RING10; D6S216E
SwissProt:	P28062
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human liver cancer and Human esophagus cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	30 kDa
WB Positive control:	231 and A431 cells, Mouse liver and Human placenta tissue, Jurkat and Raji cells
WB Recommended dilution:	200-1000



