

小鼠抗 HSP90AA1 单克隆抗体

中文名称： 小鼠抗 HSP90AA1 单克隆抗体

英文名称： Anti-HSP90AA1 mouse monoclonal antibody

别名： EL52; HSP86; Hsp89; HSP89A; Hsp90; HSP90A; HSP90N; HSPC1; HSPCA; HSPCAL1; HSPCAL4; HSPN; LAP-2; LAP2

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Mouse

抗原： HSP90AA1

反应种属： Human

标记物： Unconjugate

克隆类型： mouse monoclonal

技术规格

Background:	HSP90 proteins are highly conserved molecular chaperones that have key roles in signal transduction, protein folding, protein degradation, and morphologic evolution. HSP90 proteins normally associate with other cochaperones and play important roles in folding newly synthesized proteins or stabilizing and refolding denatured proteins after stress. There are 2 major cytosolic HSP90 proteins, HSP90AA1, an inducible form, and HSP90AB1 (MIM 140572), a constitutive form. Other HSP90 proteins are found in endoplasmic reticulum (HSP90B1; MIM 191175) and mitochondria
Applications:	WB

Name of antibody:	HSP90AA1
Immunogen:	Fusion protein of human HSP90AA1
Full name:	heat shock protein 90kDa alpha (cytosolic), class A member 1 (HSP90AA1), transcript variant 2
Synonyms:	EL52; HSP86; Hsp89; HSP89A; Hsp90; HSP90A; HSP90N; HSPC1; HSPCA; HSPCAL1; HSPCAL4; HSPN; LAP-2; LAP2
SwissProt:	P07900
WB Predicted band size:	85 kDa
WB Positive control:	Hela, SVT2, A549, COS7, Jurkat, MDCK, MCF-7 cell lysates
WB Recommended dilution:	500-2000



