

兔抗 HSPA4 多克隆抗体

- 中文名称：兔抗 HSPA4 多克隆抗体
- 英文名称：Anti-HSPA4 rabbit polyclonal antibody
- 别名：RY; APG-2; HSPH2; hsp70; hsp70RY; HS24/P52
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 抗原：HSPA4
- 宿主：Rabbit
- 反应种属：Human, Mouse
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	The heat shock proteins (HSPs) comprise a group of highly conserved, abundantly expressed proteins with diverse functions, which include the assembly and sequestering of multiprotein complexes, transportation of nascent polypeptide chains across cellular membranes and regulation of protein folding. Heat shock proteins (also known as molecular chaperones) fall into six general families: HSP 90, HSP 70, HSP 60, the low molecular weight HSPs, the immunophilins and the HSP 110 family. The HSP 110 family (also known as the HSP 105 family) is composed of HSP 105, Apg-1 and Apg-2.
Applications:	ELISA, WB, IHC
Name of antibody:	HSPA4

Immunogen:	Fusion protein of human HSPA4
Full name:	heat shock 70kDa protein 4
Synonyms :	RY; APG-2; HSPH2; hsp70; hsp70RY; HS24/P52
SwissProt:	P34932
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human liver cancer and human gastric cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	94 kDa
WB Positive control:	Hela, Raji, NIH/3T3, A375 and 293T cells
WB Recommended dilution:	200-1000



