

兔抗 HSPA2 多克隆抗体

中文名称: 兔抗 HSPA2 多克隆抗体

英文名称: Anti-HSPA2 rabbit polyclonal antibody

别名: heat shock protein family A (Hsp70) member 2; HSP70-2; HSP70-3

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗原: HSPA2

反应种属: Human, Mouse, Rat

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	In cooperation with other chaperones, Hsp70s stabilize preexistent p roteins against aggregation and mediate the folding of newly transla ted polypeptides in the cytosol as well as within organelles. These c haperones participate in all these processes through their ability to r ecognize nonnative conformations of other proteins. They bind exte nded peptide segments with a net hydrophobic character exposed b y polypeptides during translation and membrane translocation, or fol lowing stress-induced damage. Plays a role in spermatogenesis. In a ssociation with SHCBP1L may participate in the maintenance of spin dle integrity during meiosis in male germ cells.
Applications:	ELISA, WB, IHC
Name of antibody:	HSPA2



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Immunogen:	Fusion protein of human HSPA2
Full name:	heat shock protein family A (Hsp70) member 2
Synonyms:	HSP70-2; HSP70-3
SwissProt:	P54652
ELISA Recommende d dilution:	5000-10000
IHC positive control:	Human thyroid cancer and Human cervical cancer
IHC Recommend dil ution:	30-150
WB Predicted band size:	70 kDa
WB Positive control:	231 cell, Hela cell, Jurkat cell, A549 cell, NIH/3T3 cell, Human cerebr um tissue, Mouse brain tissue lysates
WB Recommended dilution:	500-2000









