

兔抗 DNAJC8 多克隆抗体

- 中文名称: 兔抗 DNAJC8 多克隆抗体
- 英文名称: Anti-DNAJC8 rabbit polyclonal antibody
- 抗 原: DNAJC8
- 别 名: MTLRP
- 相关类别: 一抗
- 储 存: 冷冻(-20℃)
- 宿 主: Rabbit
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

	The DnaJ family is one of the largest of all chaperone f amilies and has evolved with diverse cellular localization and functions. Presence of a J domain defines a protein as a member of the DnaJ family. DnaJ heat shock induc ed proteins are derived from Escherichia coli and are un der the control of the htpR regulatory protein. DnaJ pro
Background:	teins play a critical role in the HSP 70 chaperone machi ne by interacting with HSP 70 to stimulate ATP hydrolys is. DnaJ proteins contain cysteine rich regions that are c omposed of zinc fingers, which form a peptide binding domain responsible for the chaperone function. DnaJ pr oteins are important mediators of proteolysis and are in volved in the regulation of protein degradation, exocyto

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	sis and endocytosis. DnaJC8 (DnaJ (Hsp 40) homolog, su bfamily C, member 8), also known as SPF31 or HSPC331 , is a 253 amino acid protein that is suggested to have a potential role as a cochaperone in RNA processing-rel ated processes.
Applications:	ELISA, IHC
Name of antibody:	DNAJC8
Immunogen:	Synthetic peptide corresponding to a region derived fro m 240-253 amino acids of human DNAJC8
Full name:	DnaJ heat shock protein family (Hsp40) member C8
Synonyms:	SPF31; HSPC331
SwissProt:	075937
ELISA Recommended dilution:	5000-10000
IHC Positive control:	Human esophagus cancer;
IHC Recommended dilution:	30-150

