

兔抗 WARS2 多克隆抗体

中文名称: 兔抗 WARS2 多克隆抗体

英文名称: Anti-WARS2 rabbit polyclonal antibody

别 名: TrpRS

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: WARS2

反应种属: Human, Mouse

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

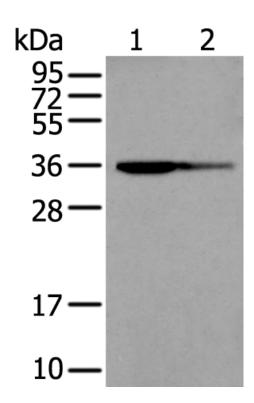
技术规格

Background:	Aminoacyl-tRNA synthetases catalyze the aminoacy lation of tRNA by their cognate amino acid. Becau se of their central role in linking amino acids with nucleotide triplets contained in tRNAs, aminoacyl-t RNA synthetases are thought to be among the firs t proteins that appeared in evolution. Two forms of tryptophanyl-tRNA synthetase exist, a cytoplasm ic form, named WARS, and a mitochondrial form, named WARS2. This gene encodes the mitochondrial tryptophanyl-tRNA synthetase. Two alternative t ranscripts encoding different isoforms have been d escribed.
Applications:	ELISA, WB, IHC
Name of antibody:	WARS2



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Immunogen:	Fusion protein of human WARS2
Full name:	tryptophanyl tRNA synthetase 2, mitochondrial
Synonyms:	TrpRS
SwissProt:	Q9UGM6
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	40 kDa
WB Positive control:	MCF-7 and Hela cell lysates
WB Recommended dilution:	200-1000



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