

兔抗 INS(C-peptide)多克隆抗体

中文名称: 兔抗 INS(C-peptide)多克隆抗体

英文名称: Anti-INS(C-peptide) rabbit polyclonal antibody

别 名: insulin; IDDM; ILPR; IRDN; IDDM1; IDDM2; MODY10

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: INS(C-peptide)

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

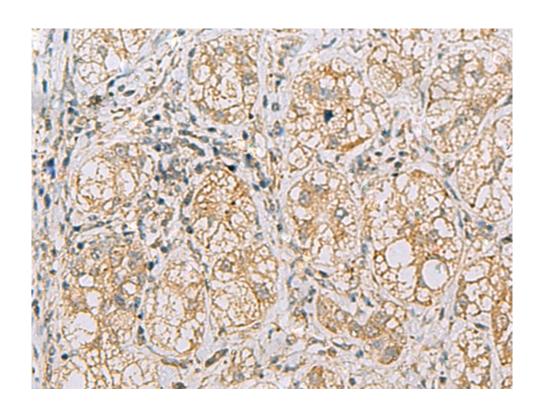
技术规格

Background:	After removal of the precursor signal peptide, proinsulin is p ost-translationally cleaved into three peptides: the B chain an d A chain peptides, which are covalently linked via two disul fide bonds to form insulin, and C-peptide. Binding of insulin to the insulin receptor (INSR) stimulates glucose uptake. A m ultitude of mutant alleles with phenotypic effects have been identified. There is a read-through gene, INS-IGF2, which ove rlaps with this gene at the 5' region and with the IGF2 gene at the 3' region. Alternative splicing results in multiple transc ript variants.
Applications:	ELISA, IHC
Name of antibody:	INS(C-peptide)



全国订货电话 4008-723-722

Immunogen:	Synthetic peptide of human INS(C-peptide)
Full name:	insulin
Synonyms:	IDDM; ILPR; IRDN; IDDM1; IDDM2; MODY10
SwissProt:	P01308
ELISA Recommended diluti on:	5000-10000
IHC positive control:	Human tonsil and Human liver cancer
IHC Recommend dilution:	25-50





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