产品名称: Resistin Rabbit Polyclonal Antibody

产品货号: APRab17030



## 产品概述 (Summary)

产品名称 (Production Name) Resistin Rabbit Polyclonal Antibody

描述 (Description) Rabbit polyclonal Antibody

宿主 (Host) Rabbit 应用 (Application) IHC,ELISA

种属反应性 (Reactivity) Human, Rat, Mouse

### 产品性能 (Performance)

偶联物 (Conjugation)Unconjugated修饰 (Modification)Unmodified

同种型 (Isotype) IgG

克隆 (Clonality) Polyclonal 形式 (Form) Liquid

Store at 4°C short term. Aliquot and store at -20°C long term. Avoid 存放说明 (Storage)

freeze/thaw cycles.

Liquid in PBS containing 50% glycerol, 0.5% protective protein and 0.02% 储存溶液 (Buffer)

New type preservative N.

纯化方式 (Purification) Affinity purification

# 免疫原信息 (Immunogen)

基因名 (Gene Name) RETN

Resistin (Adipose tissue-specific secretory factor; ADSF; C/EBP-epsilon-

别名 (Alternative Names) regulated myeloid-specific secreted cysteine-rich protein;Cysteine-rich

secreted protein A12-alpha-like 2;Cysteine-rich secreted protein FIZZ3)

基**因 ID (Gene ID)** 56729.0

蛋白ID (SwissProt ID) Q9HD89.Synthesized peptide derived from human Resistin AA range: 1-50

### 产品应用 (Application)

稀释比 (Dilution Ratio) IHC 1:50-1:200,ELISA 1:5000-1:20000

蛋白分子量 (Molecular Weight)

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#### 研究背景 (Background)

This gene belongs to the family defined by the mouse resistin-like genes. The characteristic feature of this family is the C-terminal stretch of 10 cys residues with identical spacing. The mouse homolog of this protein is secreted by adipocytes, and may be the hormone potentially linking obesity to type II diabetes. Alternatively spliced transcript variants encoding the same protein have been found for this gene. [provided by RefSeq, Jul 2010],function:Hormone that seems to suppress insulin ability to stimulate glucose uptake into adipose cells. Potentially links obesity to diabetes.,similarity:Belongs to the resistin/FIZZ family.,subunit:Homodimer; disulfide-linked.,tissue specificity:Expressed only in fatty tissues.,

### 研究领域 (Research Area)

Signal Transduction; Metabolism; Energy Metabolism; Cardiovascular; Atherosclerosis; Diabetes associated; Pathways and Processes; Metabolic signaling pathways; Energy transfer pathways; Diabetes; Heart disease; Metabolic disorders

### 图片 (Image Data)



Immunohistochemical analysis of paraffin-embedded human tonsil. 1, Antibody was diluted at 1:200 (4° overnight) . 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200 (room temperature, 30min) .

# 注意事项 (Note)

For research use only.

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