

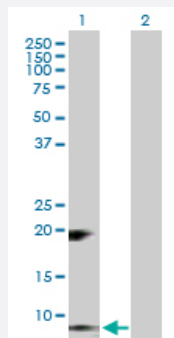
MaxPab®

RETN purified MaxPab rabbit polyclonal antibody (D01P)

Catalog # H00056729-D01P

Size 100 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of RETN expression in transfected 293T cell line ([H00056729-T01](#)) by RETN MaxPab polyclonal antibody.

Lane 1: RETN transfected lysate(11.40 kDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Rabbit polyclonal antibody raised against a full-length human RETN protein.
Immunogen	RETN (AAI01555.1, 1 a.a. ~ 108 a.a) full-length human protein.
Sequence	MKALCLLLLPVLGLLVSSKTLCSMEEAINERIQEVAGSLIFRAISSIGLECQSVTSRGDLATCPRGFA VTGCTCGSACGSWDVRAETTCHCQCAGMDWTGARCCRVQP
Host	Rabbit
Reactivity	Human
Interspecies Antigen Sequence	Rat (54)
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Transfected lysate)

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[Protocol Download](#)

Gene Info — RETN

Entrez GeneID [56729](#)

GeneBank Accession# [NM_020415](#)

Protein Accession# [AAI01555.1](#)

Gene Name RETN

Gene Alias ADSF, FIZZ3, MGC126603, MGC126609, RETN1, RSTN, XCP1

Gene Description resistin

Omim ID [125853 605565](#)

Gene Ontology [Hyperlink](#)

Gene Summary 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. [provided by RefSeq]

Other Designations C/EBP-epsilon regulated myeloid-specific secreted cysteine-rich protein precursor 1|found in inflammatory zone 3

Disease

- [Anorexia Nervosa](#)
- [Arteriosclerosis](#)
- [Asthma](#)

- [Atherosclerosis](#)
- [Attention Deficit Disorder with Hyperactivity](#)
- [Autistic Disorder](#)
- [Calcinosis](#)
- [Cardiomyopathy](#)
- [Cardiovascular Diseases](#)
- [Cerebral Infarction](#)
- [Cerebrovascular Disorders](#)
- [Chronic Disease](#)
- [Colonic Neoplasms](#)
- [Colorectal Neoplasms](#)
- [Coronary Artery Disease](#)
- [Coronary Disease](#)
- [Diabetes Mellitus](#)
- [Diabetic Angiopathies](#)
- [Disease Progression](#)
- [Drug Toxicity](#)
- [Edema](#)
- [Genetic Predisposition to Disease](#)
- [Glomerulonephritis](#)
- [Hypercholesterolemia](#)
- [Hyperglycemia](#)
- [Hypertension](#)
- [Hypotension](#)
- [Inflammation](#)
- [Insulin Resistance](#)

- [Intracranial Arteriosclerosis](#)
- [Kidney Diseases](#)
- [Kidney Failure](#)
- [Metabolic Diseases](#)
- [Metabolic Syndrome X](#)
- [Myocardial Infarction](#)
- [NARP](#)
- [Obesity](#)
- [Ovarian Failure](#)
- [Overweight](#)
- [Polycystic Ovary Syndrome](#)
- [Puberty](#)
- [Renal Insufficiency](#)
- [Stroke](#)
- [Thrombophilia](#)
- [Tobacco Use Disorder](#)
- [Weight Loss](#)
- [Werner syndrome](#)