

DNAXPAb

Hard-to-Find
Antibody

IL17F DNAXPab

Catalog # H00112744-W01P

Size 200 ug

Specification

Product Description	Rabbit polyclonal antibody raised against a full-length human IL17F DNA using DNAX™ Immune technology.
Technology	DNAX™ Immune
Immunogen	Full-length human DNA
Sequence	MTVKTLHGPAMVKYLLLSILGLAFLSEAAARKIPKVGHTFFQKPESCPPVPGGSMKLDIGIINENQR VMSRNIESRSTSPWNYTVTWDPNRYPSEVVQAQCRNLGCINAQGKEDISMNSVPIQQETLVVRR KHQGCSVSFQLEKVLVTVGCTCVTPVIHHVQ
Host	Rabbit
Reactivity	Human
Purification	Protein A
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)

[Protocol Download](#)

- Immunofluorescence (Transfected cell)

- Flow Cytometry (Transfected cell)

Gene Info — IL17F

Entrez GeneID [112744](#)

GeneBank Accession# [NM_052872.3](#)

Protein Accession# [NP_443104.1](#)

Gene Name IL17F

Gene Alias IL-17F, ML-1, ML1

Gene Description interleukin 17F

Omim ID [606496](#)

Gene Ontology [Hyperlink](#)

Gene Summary The protein encoded by this gene is a cytokine that shares sequence similarity with IL17. This cytokine is expressed by activated T cells, and has been shown to stimulate the production of several other cytokines, including IL6, IL8, and CSF2/GM-CSF. This cytokine is also found to inhibit the angiogenesis of endothelial cells and induce endothelial cells to produce IL2, TGFB1/TGFB, and monocyte chemoattractant protein-1. [provided by RefSeq]

Other Designations cytokine ML-1

Disease

- [Arthritis](#)
- [Asthma](#)
- [Behcet Syndrome](#)
- [Cardiovascular Diseases](#)
- [Colitis](#)
- [Crohn Disease](#)
- [Dermatitis](#)
- [Diabetes Mellitus](#)
- [Dyspepsia](#)
- [Edema](#)
- [Fatigue Syndrome](#)

- [Genetic Predisposition to Disease](#)
- [Helicobacter Infections](#)
- [Inflammation](#)
- [Inflammatory Bowel Diseases](#)
- [Myocardial Infarction](#)
- [Psoriasis](#)
- [Pulmonary Disease](#)
- [Stomach Neoplasms](#)