

**Product Name: IL-17D Rabbit Polyclonal Antibody**  
**Catalog #: APRab12507**



## Summary

<b>Production Name</b>	IL-17D Rabbit Polyclonal Antibody
<b>Description</b>	Rabbit Polyclonal Antibody
<b>Host</b>	Rabbit
<b>Application</b>	IHC-P,IF-P,IF-F,ICC/IF,ELISA
<b>Reactivity</b>	Human,Rat,Mouse

## Performance

<b>Conjugation</b>	Unconjugated
<b>Modification</b>	Unmodified
<b>Isotype</b>	IgG
<b>Clonality</b>	Polyclonal
<b>Form</b>	Liquid
<b>Storage</b>	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
<b>Buffer</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% New type preservative N.
<b>Purification</b>	Affinity purification

## Immunogen

<b>Gene Name</b>	IL17D IL27 UNQ3096/PRO21175
<b>Alternative Names</b>	Interleukin-17D (IL-17D;Interleukin-27;IL-27)
<b>Gene ID</b>	53342.0
<b>SwissProt ID</b>	Q8TAD2.Synthetic peptide from human protein at AA range: 141-190

## Application

<b>Dilution Ratio</b>	IHC-P 1:50-200, ELISA 1:10000-20000, IF-P/IF-F/ICC/IF 1:50-200
<b>Molecular Weight</b>	

## Background

The protein encoded by this gene is a cytokine that shares the sequence similarity with IL17. The treatment of endothelial

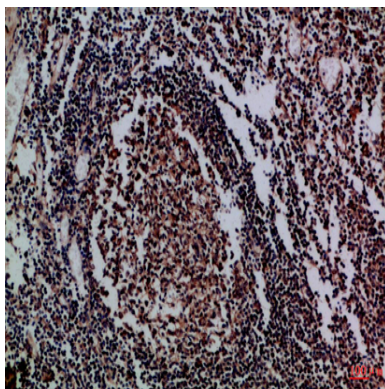
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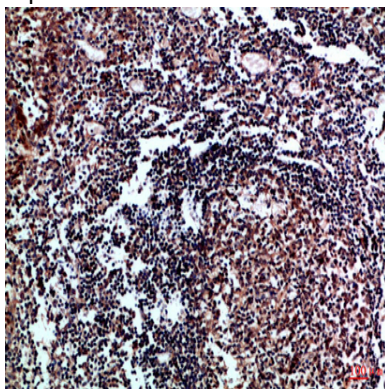
cells with this cytokine has been shown to stimulate the production of other cytokines including IL6, IL8 and CSF2/ GM-CSF. The increased expression of IL8 induced by this cytokine was found to be NF-kappa B-dependent. [provided by RefSeq, Jul 2008],function:Induces expression of IL-6, IL-8, and GM-CSF from endothelial cells.,online information:Interleukin-17 entry,similarity:Belongs to the IL-17 family.,tissue specificity:Expressed preferentially in adipose, skeletal muscle and CNS.,

## Research Area

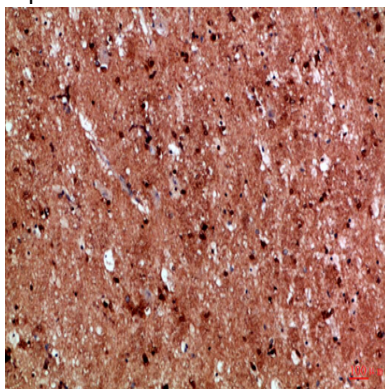
## Image Data



Immunohistochemical analysis of paraffin-embedded Human-tonsil, antibody was diluted at 1:100



Immunohistochemical analysis of paraffin-embedded Human-tonsil, antibody was diluted at 1:100



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Immunohistochemical analysis of paraffin-embedded Human-brain, antibody was diluted at 1:100

**Note**

For research use only.