

APRIL Polyclonal Antibody

Catalog # AP74120

Specification

APRIL Polyclonal Antibody - Product Information

Application IHC-P
Primary Accession O75888
Reactivity Human
Host Rabbit
Clonality Polyclonal

APRIL Polyclonal Antibody - Additional Information

Gene ID 8741

Other Names

Tumor necrosis factor ligand superfamily member 13 (A proliferation-inducing ligand) (APRIL) (TNF-and APOL-related leukocyte expressed ligand 2) (TALL-2) (TNF-related death ligand 1) (TRDL-1) (CD antigen CD256)

Dilution

IHC-P~~N/A

Format

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.09% (W/V) sodium azide.

Storage Conditions

-20°C

APRIL Polyclonal Antibody - Protein Information

Name TNFSF13

Synonyms APRIL, TALL2, ZTNF2

Function

Cytokine that binds to TNFRSF13B/TACI and to TNFRSF17/BCMA. Plays a role in the regulation of tumor cell growth. May be involved in monocyte/macrophage-mediated immunological processes.

Cellular Location

Secreted.

Tissue Location

Expressed at high levels in transformed cell lines, cancers of colon, thyroid, lymphoid tissues and specifically expressed in monocytes and macrophages

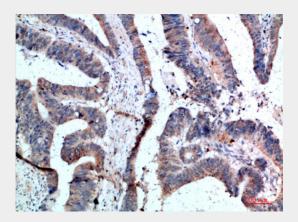


APRIL Polyclonal Antibody - Protocols

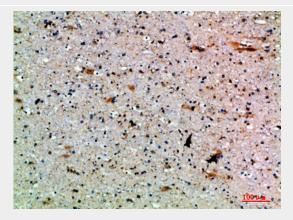
Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- <u>Immunohistochemistry</u>
- <u>Immunofluorescence</u>
- <u>Immunoprecipitation</u>
- Flow Cytomety
- Cell Culture

APRIL Polyclonal Antibody - Images

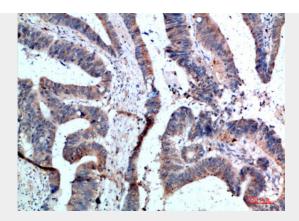


Immunohistochemical analysis of paraffin-embedded human-colon-cancer, antibody was diluted at 1:200

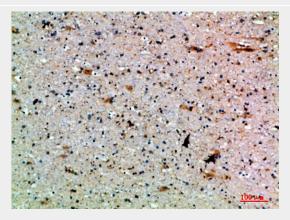


Immunohistochemical analysis of paraffin-embedded human-brain, antibody was diluted at 1:200





Immunohistochemical analysis of paraffin-embedded human-colon-cancer, antibody was diluted at 1:200



Immunohistochemical analysis of paraffin-embedded human-brain, antibody was diluted at 1:200

APRIL Polyclonal Antibody - Background

Cytokine that binds to TNFRSF13B/TACI and to TNFRSF17/BCMA. Plays a role in the regulation of tumor cell growth. May be involved in monocyte/macrophage-mediated immunological processes.