

**CD256 Antibody**  
**Purified Rabbit Polyclonal Antibody (Pab)**  
**Catalog # AP51575**

**Specification**

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**CD256 Antibody - Product Information**

Application	WB, ICC, IHC-P, E
Primary Accession	<a href="#">O75888</a>
Reactivity	Human, Mouse, Rat
Host	Rabbit
Clonality	Polyclonal
Calculated MW	27 KDa

**CD256 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, CD256, TNFSF13, APRIL, TALL2, ZTNF2

**Format**

0.01M PBS, pH 7.2, 0.09% (W/V) Sodium azide, Glycerol 50%

**Storage**

Store at -20 °C. Stable for 12 months from date of receipt

**CD256 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

**CD256 Antibody - Protocols**

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

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

#### **CD256 Antibody - Images**

#### **CD256 Antibody - Background**

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#### **CD256 Antibody - References**

Hahne M., et al. J. Exp. Med. 188:1185-1190(1998).  
Shu H.-B., et al. J. Leukoc. Biol. 65:680-683(1999).  
Farrah T., et al. Submitted (OCT-1999) to the EMBL/GenBank/DDBJ databases.  
Kelly K.A., et al. Cancer Res. 60:1021-1027(2000).  
Pradet-Balade B., et al. EMBO J. 21:5711-5720(2002).