

# APC Rabbit anti-Human CD101/IGSF2 mAb

Catalog No.: A26608

## Basic Information

### Observed MW

**Calculated MW**  
115kDa

**Category**  
Primary antibody

**Applications**  
FC

**Cross-Reactivity**  
Human

**CloneNo number**  
ARC62615

**Conjugate**  
APC. Ex:650nm. Em:660nm.

## Background

Predicted to enable hydrolase activity, acting on carbon-nitrogen (but not peptide) bonds, in cyclic amides. Predicted to be involved in cell surface receptor signaling pathway. Predicted to act upstream of or within positive regulation of myeloid leukocyte differentiation. Located in extracellular exosome.

## Recommended Dilutions

**FC** 5  $\mu$ l per  $10^6$  cells in  
100  $\mu$ l volume

## Immunogen Information

<b>Gene ID</b> 9398	<b>Swiss Prot</b> Q93033
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### Immunogen

Recombinant protein (or fragment). This information is considered to be commercially sensitive.

### Synonyms

V7; IGSF2; EWI-101

## Contact

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## Product Information

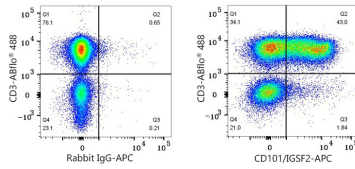
<b>Source</b> Rabbit	<b>Isotype</b> IgG	<b>Purification</b> Affinity purification
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### Storage

Store at 2-8°C. Avoid freeze.  
Buffer: PBS with 0.09% Sodium azide, 0.2% BSA, pH7.3.

## Validation Data

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Flow cytometry:  $1 \times 10^6$  Human PBMC were surface-stained with ABflo® 488 Mouse anti-Human CD3 mAb (A25188, 5  $\mu$ l/Test) and APC Rabbit IgG isotype control (A24173, 5  $\mu$ l/Test, left) or APC Rabbit anti-Human CD101/IGSF2 mAb (A26608, 5  $\mu$ l/Test, right). Cells in the lymphocytes gate were used for analysis.