

human IgG (Fc) Mouse mAb

Catalog No.: A21215 **1 Publications**

Basic Information

Observed MW

Refer to figures

Calculated MW

52kDa

Category

Primary antibody

Applications

ELISA,IHC-P

Cross-Reactivity

Human

CloneNo number

AMC0420

Background

Predicted to enable antigen binding activity and immunoglobulin receptor binding activity. Predicted to be involved in several processes, including activation of immune response; defense response to other organism; and phagocytosis. Predicted to act upstream of or within several processes, including immunoglobulin mediated immune response; positive regulation of hypersensitivity; and positive regulation of phagocytosis. Located in extracellular space.

Recommended Dilutions

IHC-P 1:50 - 1:200

Immunogen Information

Gene ID

3500

Swiss Prot

P01857,P01859,P01860,P01861

Immunogen

A synthesized peptide derived from human human IgG (Fc).

Synonyms

COB1; YAP; YAP2; YAP65; YKI; YAP1; human IgG (Fc)

Contact

 | 400-999-6126

 | cn.market@abclonal.com.cn

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Product Information

Source

Mouse

Isotype

IgG1,Kappa

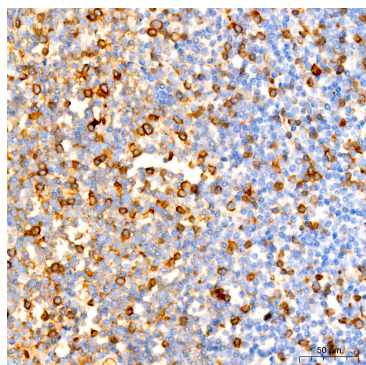
Purification

Affinity purification

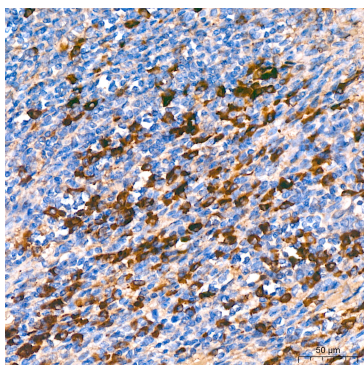
Storage

Store at -20°C. Avoid freeze / thaw cycles.

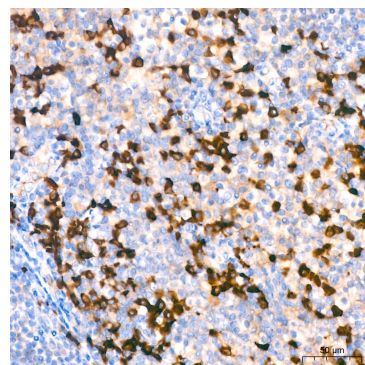
Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3.



Immunohistochemistry analysis of human IgG (Fc) in paraffin-embedded Human Follicular lymphoma using human IgG (Fc) Mouse mAb (A21215) at dilution of 1:200 (40x lens). Perform high pressure antigen retrieval with 10 mM Tris/EDTA buffer pH 9.0 before commencing with IHC staining protocol.



Immunohistochemistry analysis of human IgG (Fc) in paraffin-embedded Human mantle cell lymphoma using human IgG (Fc) Mouse mAb (A21215) at dilution of 1:200 (40x lens). Perform high pressure antigen retrieval with 10 mM Tris/EDTA buffer pH 9.0 before commencing with IHC staining protocol.



Immunohistochemistry analysis of human IgG (Fc) in paraffin-embedded human tonsil using human IgG (Fc) Mouse mAb (A21215) at dilution of 1:200 (40x lens). Perform high pressure antigen retrieval with 10 mM Tris/EDTA buffer pH 9.0 before commencing with IHC staining protocol.