

IGJ (PT1675R) PT™ Rabbit mAb

CatalogNo: YM9517 **Recombinant** 

Key Features

Host Species

- Rabbit

Reactivity

- Human

Applications

- WB,IHC,IF,IP,ELISA

MW

- 18kD (Calculated)
23kD (Observed)

Isotype

- IgG,Kappa

Storage

Storage* -15°C to -25°C/1 year(Do not lower than -25°C)**Formulation** PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA

Recommended Dilution Ratios

IHC 1:200-1:1000**WB 1:2000-1:10000****IF 1:200-1:1000****ELISA 1:5000-1:20000****IP 1:50-1:200**

Basic Information

Clonality Monoclonal**Clone Number** PT1675R

Immunogen Information

Specificity Endogenous

| Target Information

Gene name IGJ IGCJ

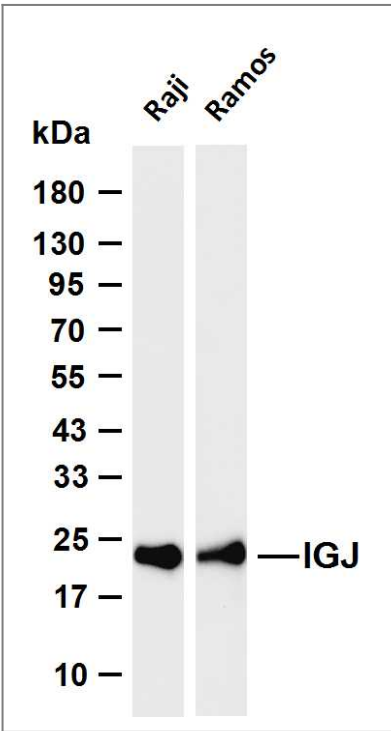
Protein Name IGJ

Organism	Gene ID	UniProt ID
Human	3512 ;	P01591 ;
Mouse	16069 ;	P01592 ;

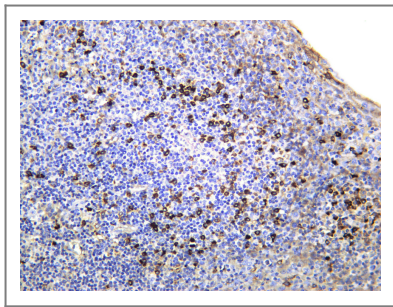
Cellular Localization Secreted .

Function Function:Serves to link two monomer units of either IgM or IgA. In the case of IgM, the J chain-joined dimer is a nucleating unit for the IgM pentamer, and in the case of IgA it induces larger polymers. It also help to bind these immunoglobulins to secretory component.,

| Validation Data



Various whole cell lysates were separated by 4-20% SDS-PAGE, and the membrane was blotted with anti-IGJ (PT1675R) antibody. The HRP-conjugated Goat anti-Rabbit IgG (H + L) antibody was used to detect the antibody. Lane 1: Raji Lane 2: Ramos Predicted band size: 18kDa Observed band size: 23kDa



Human tonsil was stained with anti-IGJ (PT1675R) Rabbit antibody

Contact information

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Please scan the QR code
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product information:
**IGJ (PT1675R) PT™
Rabbit mAb**

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