

## Negative Control for mouse IgG2b, kappa Primary Antibody

**Reactivity:** Human; Mouse; Rat; Bovin; Pig; Chick;

**Applications:** IHC;IP;IF;ELISA

**Human Swiss Prot** 

No:

Formulation: PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA

**Source :** Mouse, Monoclonal/IgG2b, kappa

**Dilution :** IHC 1:200-1000. IF 1:100-500. ELISA 1:1000-5000

**Purification:** Protein G

**Concentration:** 1 mg/ml

**Storage Stability:** -15°C to -25°C/1 year(Do not lower than -25°C)

No staining

Subcellular

Location:

Sort:

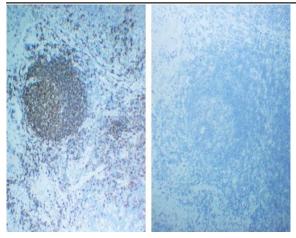
**No4**: 1

Host: Mouse

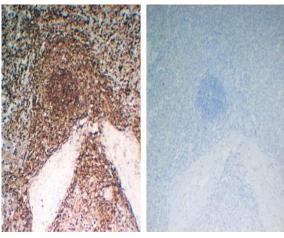
Modifications: Unmodified

## **Products Images**

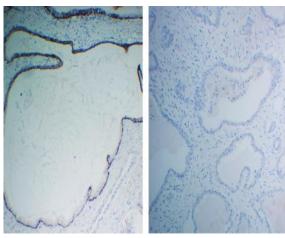
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Immunohistochemical analysis of paraffin-embedded human tonsil tissue using anti-CD20 mouse mAb (ABT408, left) and mouse IgG2b, kappa monoclonal control (vn0003, right panel) .

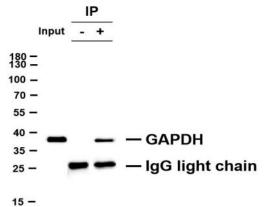


Immunohistochemical analysis of paraffin-embedded human spleen tissue using anti-CD45 mouse mAb (left) and mouse IgG2b, kappa monoclonal control (VN003, right panel).



mmunohistochemical analysis of paraffin-embedded human prostate tissue using anti-Cytokeratin 14 mouse mAb (YM6031, left) and mouse IgG2b, kappa monoclonal control (VN003, right).





GAPDH was immunoprecipitated from Hela whole cell lysate with anti-GAPDH (PTR2304) antibody. Western blot was performed on the immunoprecipitate using anti-GAPDH antibody, and followed by the HRP-conjugated Goat anti-Mouse IgG (H + L) antibody. Lane 1 (Input) : Hela whole cell lysate Lane 2 (-) : Mouse monoclonal IgG1 (vn0003, Isotype Control) instead of GAPDH antibody in Hela whole cell lysate. Lane 3 (+) : GAPDH antibody IP in Hela whole cell lysate

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