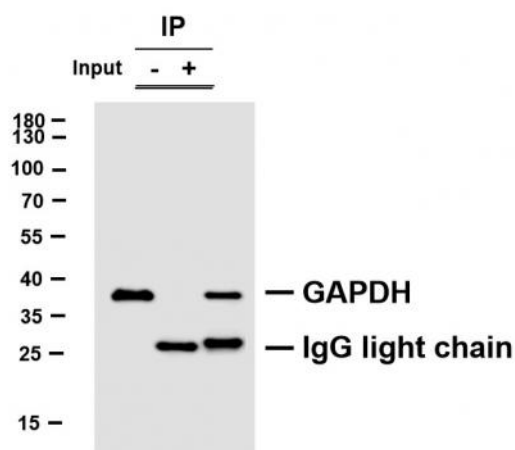


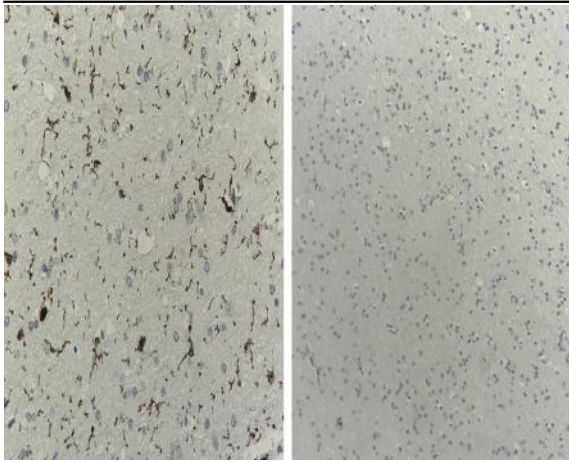
## Negative Control for mouse IgG Primary Antibody

<b>Catalog No :</b>	<u>VN0005</u>
<b>Reactivity :</b>	<u>Human;Mouse;Rat;Bovine;Pig;Chick;</u>
<b>Applications :</b>	<u>IHC;IP;IF;ELISA</u>
<b>Human Swiss Prot No :</b>	<u>/</u>
<b>Formulation :</b>	<u>PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA</u>
<b>Source :</b>	<u>Mouse, Monoclonal/IgG</u>
<b>Dilution :</b>	<u>IHC 1:200-1000. IF 1:100-500. ELISA 1:1000-5000</u>
<b>Purification :</b>	<u>Protein G</u>
<b>Concentration :</b>	<u>1 mg/ml</u>
<b>Storage Stability :</b>	<u>-15°C to -25°C/1 year(Do not lower than -25°C)</u>
<b>Subcellular Location :</b>	<u>No staining</u>

## Products Images



GAPDH was immunoprecipitated from SW480 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) : SW480 whole cell lysate Lane 2 (-) : Mouse monoclonal IgG (Negative Control) instead of GAPDH antibody in SW480 whole cell lysate. Lane 3 (+) : GAPDH antibody IP in SW480 whole cell lysate



Immunohistochemical analysis of paraffin-embedded human brain tissue using anti-Iba1 mouse mAb (YM4765, left) and mouse IgG, kappa monoclonal control (VN005, right).