

CaMKII β / γ / δ (Phospho Thr287) Monoclonal Antibody(4H2)
Catalog # AP63645**Specification****CaMKII β / γ / δ (Phospho Thr287) Monoclonal Antibody(4H2) - Product Information**

Application	IHC-P
Primary Accession	Q13554 , Q13555 , Q13557
Reactivity	Human, Rat, Mouse
Host	Mouse
Clonality	Monoclonal

CaMKII β / γ / δ (Phospho Thr287) Monoclonal Antibody(4H2) - Additional Information**Other Names**

CAMK2B; CAM2; CAMK2; CAMKB; Calcium/calmodulin-dependent protein kinase type II subunit beta; CaM kinase II subunit beta; CaMK-II subunit beta; CAMK2G; CAMK; CAMK-II; CAMKG; Calcium/calmodulin-dependent protein kinase type II subunit gamma;

Dilution

IHC-P~~N/A

Format

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.09% (W/V) sodium azide.

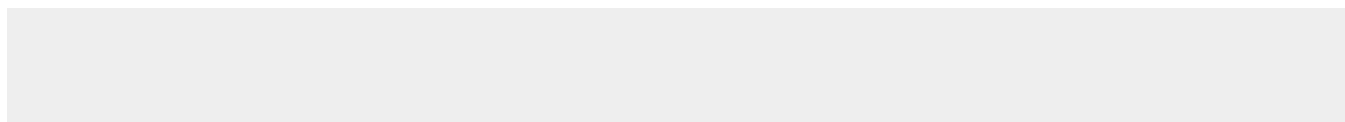
Storage Conditions

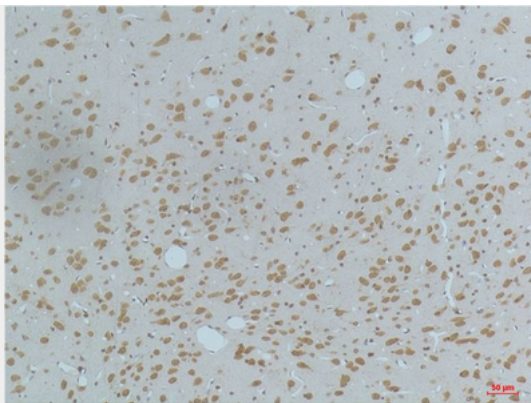
-20°C

CaMKII β / γ / δ (Phospho Thr287) Monoclonal Antibody(4H2) - Protein Information**CaMKII β / γ / δ (Phospho Thr287) Monoclonal Antibody(4H2) - Protocols**

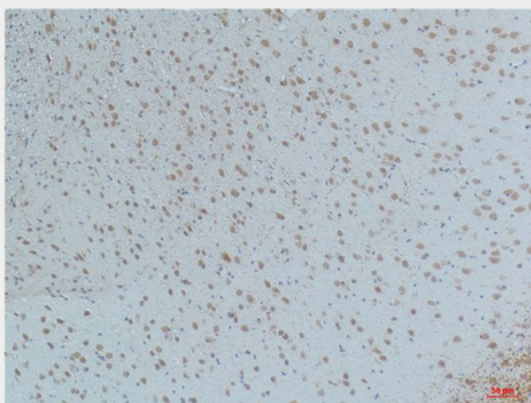
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

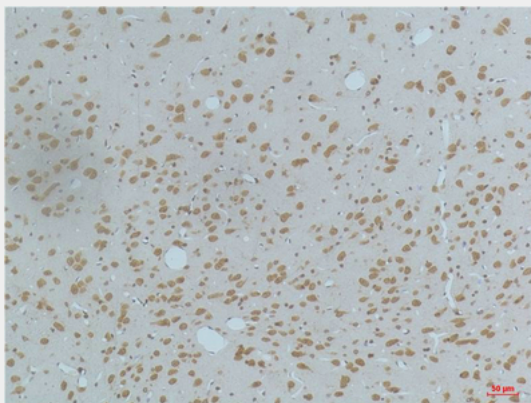
CaMKII β / γ / δ (Phospho Thr287) Monoclonal Antibody(4H2) - Images



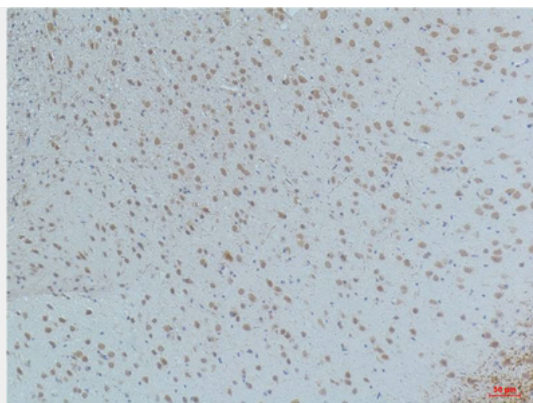
Immunohistochemical analysis of paraffin-embedded Rat Brain Tissue using CaMKIIβ/ γ /δ (Phospho Thr287) (mAb diluted at 1:200).



Immunohistochemical analysis of paraffin-embedded Mouse Brain Tissue using CaMKIIβ/ γ /δ (Phospho Thr287) Mouse mAb diluted at 1:200.



Immunohistochemical analysis of paraffin-embedded Rat Brain Tissue using CaMKIIβ/ γ /δ (Phospho Thr287) (mAb diluted at 1:200).



Immunohistochemical analysis of paraffin-embedded Mouse Brain Tissue using CaMKIIβ/ γ /δ (Phospho Thr287) Mouse mAb diluted at 1:200.