

**Phospho-CaMKII (Thr287) (3P19) Mouse Monoclonal Antibody**  
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Catalog # AP93624

## Specification

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### Phospho-CaMKII (Thr287) (3P19) Mouse Monoclonal Antibody - Product Information

Application	IHC-P
Primary Accession	<a href="#">O13554/O13555/O13557</a>
Reactivity	Rat, Human, Mouse
Clonality	Monoclonal

### Phospho-CaMKII (Thr287) (3P19) Mouse Monoclonal Antibody - Additional Information

**Storage Conditions**  
-20°C

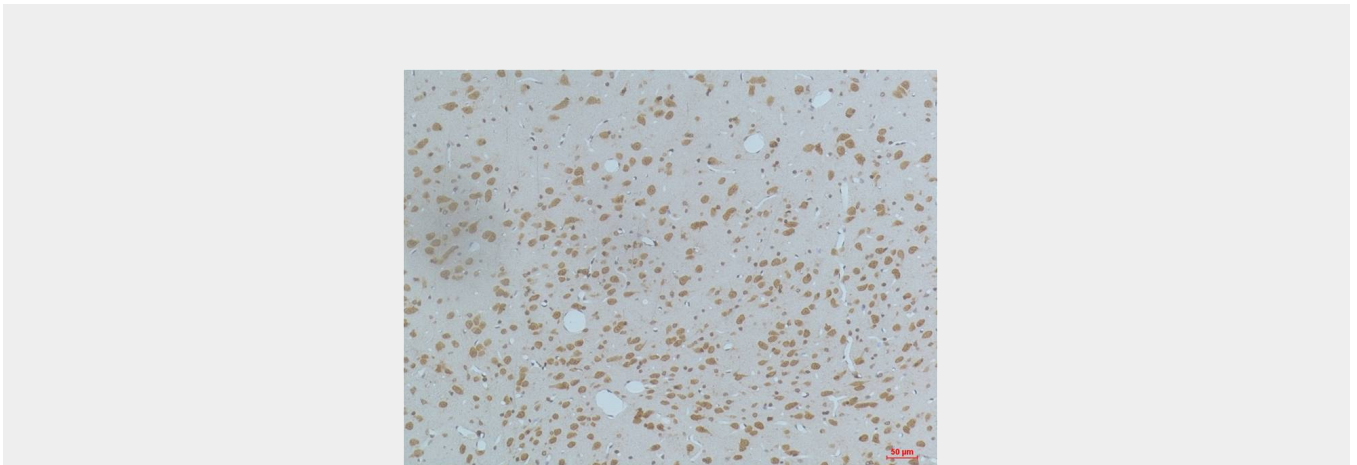
### Phospho-CaMKII (Thr287) (3P19) Mouse Monoclonal Antibody - Protein Information

### Phospho-CaMKII (Thr287) (3P19) Mouse Monoclonal Antibody - Protocols

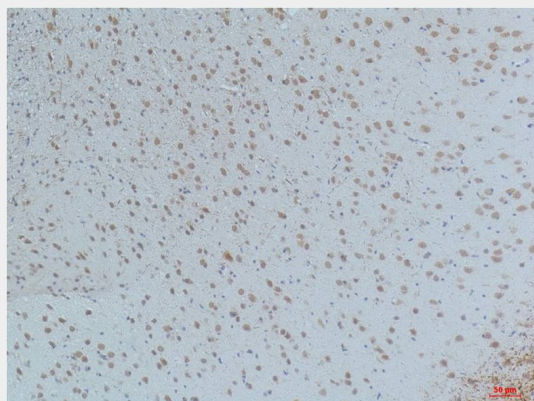
Provided below are standard protocols that you may find useful for product applications.

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

### Phospho-CaMKII (Thr287) (3P19) Mouse Monoclonal Antibody - Images



Immunohistochemistry analysis of paraffin-embedded rat Brain Tissue using Phospho-CaMKII (Thr287) (3G9) antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunohistochemical analysis of paraffin-embedded Human tonsils using Phospho-CaMKII (Thr287) (3G9) antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.