

Synaptotagmin 2 Polyclonal Antibody

Product Details

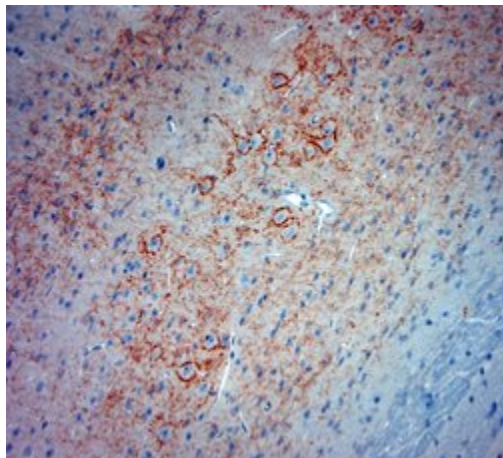
Size	100 µL
Species	Human, Mouse, Non-human primate, Rat
Expression System	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	A synthetic peptide from rat Synaptotagmin2 conjugated to blue carrier protein was used as the antigen.
Form	Lyophilized
Concentration	Conc. Not Determined
Storage buffer	whole serum
Contains	no preservative
Storage Conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles. Glycerol (1:1) may be added for added stability.
RRID	AB_2256520

Applications	Tested Dilution	Publications
Immunohistochemistry (IHC)	1:300-1:2000	-
Western Blot (WB)	1:300-1:2000	-

Product Specific Information

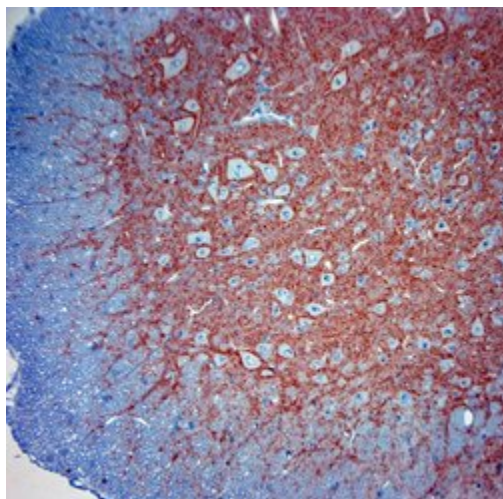
Reconstitute with 100 µL of distilled water.

Product Images For Synaptotagmin 2 Polyclonal Antibody



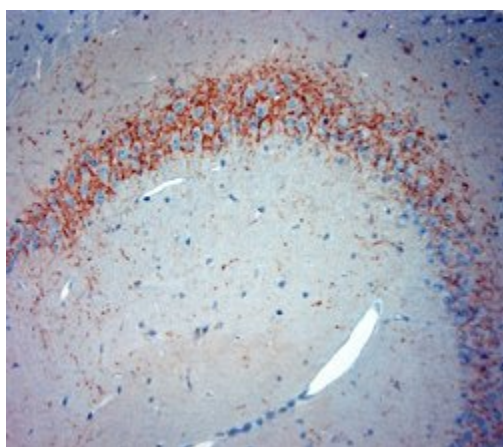
Synaptotagmin 2 Antibody (OSS00023W) in IHC (P)

Immunohistochemistry (Paraffin) analysis was performed in sections of mouse hippocampus using Synaptotagmin 2 Polyclonal Antibody (Product #OSS00023W). The animal was perfused using Autoperfuser at a pressure of 130 mmHg with 300 ml 4% FA before being processed for paraffin embedding. HIER: Tris-EDTA, pH 9 for 20 min using Thermo PT Module. Blocking: 0.2% LFDM in TBST filtered thru 0.2 μ m. Primary antibody: dilution 1:2000, incubated 30 min at RT using Autostainer. Sections were counterstained with Harris Hematoxylin.



Synaptotagmin 2 Antibody (OSS00023W) in IHC (P)

Immunohistochemistry (Paraffin) analysis was performed in sections of mouse spinal cord using Synaptotagmin 2 Polyclonal Antibody (Product #OSS00023W). The animal was perfused using Autoperfuser at a pressure of 130 mmHg with 300 ml 4% FA before being processed for paraffin embedding. HIER: Tris-EDTA, pH 9 for 20 min using Thermo PT Module. Blocking: 0.2% LFDM in TBST filtered thru 0.2 μ m. Primary antibody: dilution 1:2000, incubated 30 min at RT using Autostainer. Sections were counterstained with Harris Hematoxylin.



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