antibodies -online.com







anti-SV2C antibody

Images



Overview

Overview	
Quantity:	100 μL
Target:	SV2C
Reactivity:	Human, Rat, Mouse
Host:	Guinea Pig
Clonality:	Polyclonal
Conjugate:	This SV2C antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC), Immunocytochemistry (ICC), Immunoprecipitation (IP)
Product Details	

Purification:	antiserum

Target Details

Target:	SV2C
Alternative Name:	SV2 C (SV2C Products)

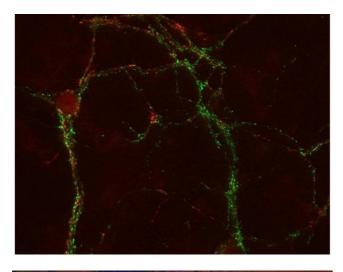
Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

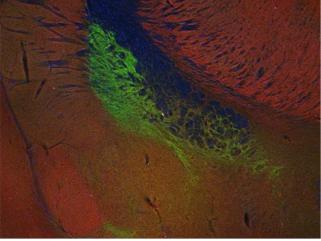
Format:	Liquid
Buffer:	PBS
Handling Advice:	Crude antisera are more robust than monoclonals. With anti-microbials added, they may be stored at 4 °C. Serum does not contain active proteases, in fact, serum itself contains a powerful cocktail of protease inhibitors. Frozen storage (-20 °C),however, is preferable.
Storage:	4 °C/-20 °C
Storage Comment:	Unlabeled antibodies are stable in this form without loss of quality at ambient temperatures for several weeks or even months. They can be stored at 4 °C for several years.

Images



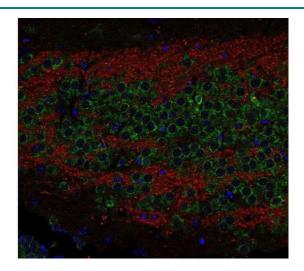
Immunocytochemistry

Image 1. Indirect immunostaining of PFA fixed cultured hippocampus neurons with anti-SV2 C (dilution 1 : 500; red) and mouse anti-synapsin 1 (cat. no. 106 001, dilution 1 : 500; green).



Immunohistochemistry

Image 2. Indirect immunostaining of PFA fixed mouse brain section with anti-SV 2C (dilution 1 : 200; green) and rabbit anti-endophilin (cat. no. 159 002, dilution 1 : 200; red). Nuclei have been visualized by DAPI staining (blue).



Immunohistochemistry (Paraffin-embedded Sections)

Image 3. Indirect immunostaining of PFA fixed paraffinembedded mouse hippocampus section with anti-SV 2C (dilution 1 : 200; red) and rabbit anti-sec 22b (cat. no. 186 003, dilution 1 : 200; green). Nuclei have been visualized by DAPI staining (blue).

Please check the product details page for more images. Overall 4 images are available for ABIN2690532.