

Datasheet for ABIN7076113
anti-USP27X antibody



[Go to Product page](#)

7 Images

Overview

| | |
|--------------|---|
| Quantity: | 100 µL |
| Target: | USP27X |
| Reactivity: | Mouse, Rat |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Application: | Immunofluorescence (IF), Immunohistochemistry (IHC) |

Product Details

| | |
|-------------------|---|
| Immunogen: | Recombinant protein corresponding to Mouse USP27X |
| Cross-Reactivity: | Rat |
| Purification: | Affinity purification |

Target Details

| | |
|-------------------|--|
| Target: | USP27X |
| Alternative Name: | USP27X (USP27X Products) |
| Background: | The USP27X is a deubiquitinase that can reduce the levels of BCL2L11/BIM ubiquitination and stabilize BCL2L11 in response to the RAF-MAPK-degradation signal. By acting on BCL2L11 levels, may counteract the anti-apoptotic effects of MAPK activity. |
| Gene ID: | 54651 |
| NCBI Accession: | NP_062334 |

Target Details

UniProt: [Q8CEG8](#)

Application Details

Application Notes: IHC/IF (M,R) 1:600-1:1400/1:300-1:1500

Restrictions: For Research Use only

Handling

Format: Liquid

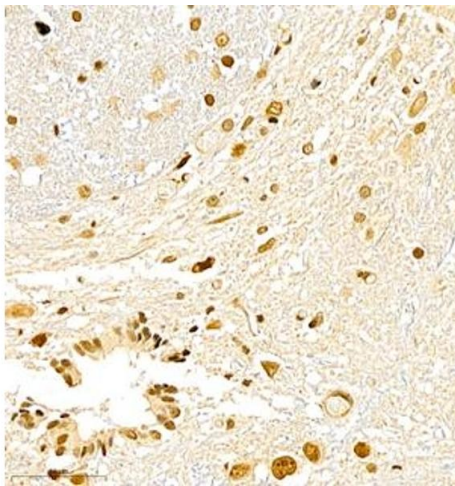
Buffer: PBS, pH 7.4, 0.02 % sodium azide

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

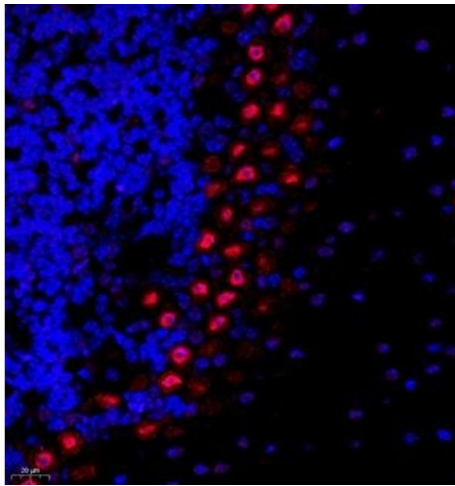
Storage: -20 °C

Images



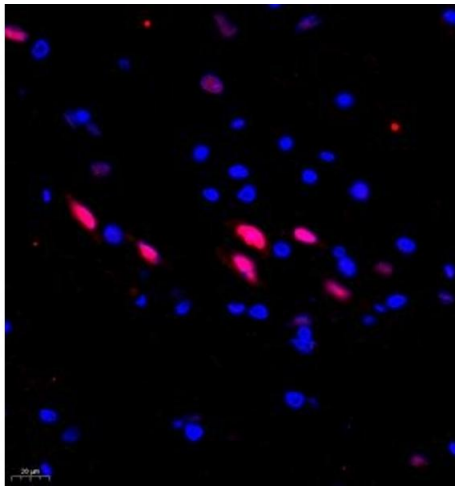
Immunohistochemistry (Paraffin-embedded Sections)

Image 1. Immunohistochemistry of paraffin embedded rat spinal cord using USP27 (ABIN7076113) at dilution of 1:700 (400x lens)



Immunofluorescence (Paraffin-embedded Sections)

Image 2. Immunofluorescence of paraffin embedded mouse cerebellum using USP27 (ABIN7076113) at dilution of 1:1500 (400x lens)



Immunofluorescence (Paraffin-embedded Sections)

Image 3. Immunofluorescence of paraffin embedded rat spinal cord using USP27 (ABIN7076113) at dilution of 1:1500 (400x lens)

Please check the [product details page](#) for more images. Overall 7 images are available for ABIN7076113.