# antibodies -online.com







## anti-GPM6A antibody



**Images** 



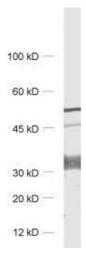
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Quantity:	50 μg	
Target:	GPM6A	
Reactivity:	Human, Mouse, Rat, Dog, Pig	
Host:	Guinea Pig	
Clonality:	Polyclonal	
Conjugate:	This GPM6A antibody is un-conjugated	
Application:	Western Blotting (WB), Immunohistochemistry (IHC), Immunocytochemistry (ICC)	
Product Details		
Purification:	affinity purified	
Target Details		
Target:	GPM6A	
Alternative Name:	M6a Glycoprotein (GPM6A Products)	
Background:	Synonyms: GPM6a	
Application Details		
Application Notes:	Optimal working dilution should be determined by the investigator. This product is not tested in	
	IP yet.	
Restrictions: For Research Use only		

#### Handling

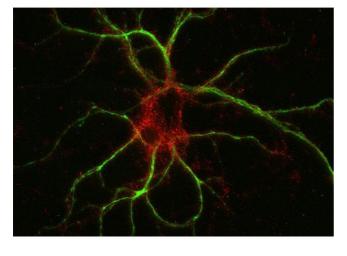
Format:	Lyophilized	
Reconstitution:	For reconstitution add 200 µL H2O, then aliquot and store at -20 °C until use.	
Buffer:	PBS	
Handling Advice:	Affinity purified antibodies are less robust than antisera, since protease inhibitors are also removed during purification. Hence, storage at 4 °C for prolonged periods (i.e. several weeks), is not recommended.	
Storage:	-20 °C	
Storage Comment:	Unlabeled lyophilized 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.  Lyophilized antibodies must not be stored in the freezer, they may be destroyed!	

#### **Images**



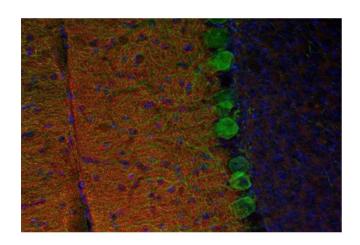
### **Western Blotting**

Image 1. dilution: 1:1000, sample: rat brain homogenate



#### **Immunocytochemistry**

**Image 2.** Indirect immunostaining of PFA fixed rat hippocampus neurons with anti-M6a glycoprotein (dilution 1 : 500; red) and mouse anti-MAP 2 (cat. no. 188 011, dilution 1 : 500; green).



#### **Immunohistochemistry**

**Image 3.** Indirect immunostaining of PFA fixed mouse cerebellum section with anti-M6a Glycoprotein (dilution 1 : 200; red) and mouse anti-calbindin (cat. no. 214 011, dilution 1 : 200; green). Nuclei have been visualized by DAPI staining.