

## Datasheet: C07SAZ

Description:	GOAT SERUM:Preservative Free
Name:	GOAT SERUM
Format:	Preservative Free
Product Type:	Serum
Quantity:	100 ml

## **Product Details**

Applications	This product has been reported to work in the following applications. This information is derived from testing within our laboratories, peer-reviewed publications or personal communications from the originators. Please refer to references indicated for further information. For general protocol recommendations, please visit <u>www.bio-</u>					
	rad-antibodies.com/protocols.					
		Yes	No	Not Determined	Suggested Dilution	
	Immunohistology - Frozen	•				
	Immunohistology - Paraffin	•				
	Functional Assays	-				
	Immunoassay					
	Where this product has not been tested for use in a particular technique this does not necessarily exclude its use in such procedures. Suggested working dilutions are given as					
	system using appropriate	negative	/nositive (	controls		
	eyetern denig appropriate	negative	poolaro			
Product Form	Serum - liquid					
Antiserum Preparatio	n Whole serum is supplied	0.2um filt	ered.			
Preservative Stabilisers	None Present					
Defermente	1. Bürli, T. <i>et al.</i> (2010) Single particle tracking of alpha7 nicotinic AChR in hippocampal neurons reveals regulated confinement at glutamatergic and GABAergic perisynaptic sites. <u>PLoS One. 9;5(7):e11507.</u>					
References	1. Bürli, T. <i>et al.</i> (2010) S neurons reveals regulate sites. <u>PLoS One. 9;5(7):</u> e	ingle part d confiner <u>e11507.</u>	icle tracki nent at g	ng of alpha7 nicotinic lutamatergic and GAB	AChR in hippocampal Aergic perisynaptic	
References	1. Bürli, T. <i>et al.</i> (2010) S neurons reveals regulate sites. <u>PLoS One. 9;5(7):e</u> 2. Säve, S. <i>et al.</i> (2011) A	ingle parti d confiner <u>e11507.</u> Activation	icle tracki ment at g of Adeno	ng of alpha7 nicotinic lutamatergic and GAB sine A2A Receptors Ir	AChR in hippocampal Aergic perisynaptic nhibits Neutrophil	
Kererences	<ol> <li>Bürli, T. <i>et al.</i> (2010) S neurons reveals regulate sites. <u>PLoS One. 9;5(7):e</u></li> <li>Säve, S. <i>et al.</i> (2011) A Transuroepithelial Migrati</li> </ol>	ingle parti d confiner <u>e11507.</u> Activation ion. <u>Infect</u>	icle tracki ment at g of Adeno	ng of alpha7 nicotinic. lutamatergic and GAB, sine A2A Receptors Ir <u>79: 3431-7.</u>	AChR in hippocampal Aergic perisynaptic hhibits Neutrophil	

Crb1rd8/rd8 mice is dependent on additional genetic factors. <u>Hum Mol Genet. 24 (1):</u> <u>128-41.</u> 4. Hippert C *et al.* (2015) Müller glia activation in response to inherited retinal

degeneration is highly varied and disease-specific. PLoS One. 10 (3): e0120415.

5. McArthur, S. et al. (2016) Sex-specific disruption of murine midbrain astrocytic and

	dopaminergic developmental trajectories following antenatal GC treatment. <u>Brain Struct</u> Funct 221 (5): 2459-75
	6. Herrmann, P. <i>et al.</i> (2015) Cd59a deficiency in mice leads to preferential innate immune
	activation in the retinal pigment epithelium-choroid with age. <u>Neurobiol Aging. 36 (9):</u> <u>2637-48.</u>
	7. Díaz-Carballo D et al. (2015) Therapeutic potential of antiviral drugs targeting
	chemorefractory colorectal adenocarcinoma cells overexpressing endogenous retroviral
	<ol> <li>B. Hakim, R. <i>et al.</i> (2019) Mesenchymal stem cells transplanted into spinal cord injury adopt immune cell-like characteristics. <u>Stem Cell Res Ther. 10 (1): 115.</u></li> </ol>
	9. Olof, P.O. <i>et al.</i> (2018) Inhibition of integrin $\alpha_V \beta_6$ changes fibril thickness of stromal collagen in experimental carcinomas. <u>Cell Commun Signal. 16 (1): 36.</u>
Storage	Store at -20°C Only.
	Storage in frost free freezers is not recommended.
	Avoid repeated freezing and thawing as this may denature the product. Should this product contain a precipitate we recommend microcentrifugation before use.
Guarantee	12 months from date of despatch
Health And Safety Information	Material Safety Datasheet documentation #10217 available at: https://www.bio-rad-antibodies.com/SDS/C07SAZ
Regulatory	For research purposes only

## Product inquiries: www.bio-rad-antibodies.com/technical-support

To find a batch/lot specific datasheet for this product, please use our online search tool at: bio-rad-antibodies.com/datasheets 'M443072:250620'

Printed on 20 Jun 2025

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