

Datasheet: C06SB

Description:	DONKEY SERUM
Name:	DONKEY SERUM
Format:	Serum
Product Type:	Serum
Quantity:	100 ml

Product Details

Applications	This product has been reported to work in the following applications. This information							
	derived from testing within our laboratories, peer-reviewed publications or persona							
	communications from the	mmunications from the originators. Please refer to references indicated for further						
	information. For general protocol recommendations. please visit www.bio-							
	rad-antibodies.com/proto	cols.						
		Yes	No	Not Determined	Suggested Dilution			
	Immunohistology - Frozen	•						
	Immunohistology - Paraffin	-						
	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 give							
	a guide only. It is recomn	nended th	at the use	er titrates the product f	for use in their own			
	system using appropriate negative/positive controls.							
	, , , , , , , , , , , , , , , , , , , ,	0	•					
Product Form	Serum - liquid							
	•							
Preparation	Normal donkey serum							
Preservative								
Stabilisers	0.1% Sodium Azide							
References	1. McBride, P.A. et al. (1988) Immunostaining of scrapie cerebral amyloid plaques with							
	antisera raised to scrapie-associated fibrils (SAF). Neuropathol Appl Neurobiol. 14:							
	<u>325-36.</u> 2. Barghorn, S. <i>et al.</i> (2005) Globular amyloid beta-peptide oligomer - a homogenous and							
	stable neuropathological	protein in Alzheimer's disease. <u>J Neurochem. 95: 834-47.</u>						
	3. Vallier, L. et al. (2009) Early cell fate decisions of human embryonic stem cells and							
	mouse epiblast stem cells are controlled by the same signalling pathways. PLoS One. 4:							
	<u>e6082.</u>							
	4. Rashid, S.T. et al. (2010) Modeling inherited metabolic disorders of the liver using							
	human induced pluripote	n Invest. 120: 3127-36	nvest. 120: 3127-36.					
	5. Mou, H. <i>et al.</i> (2013) Generation of Multipotent Foregut Stem Cells from Human							
	Pluripotent Stem Cells C	ell Stem C	Cell. 10: 3	85-97.				

	 6. Debertin, G. <i>et al.</i> (2015) Tyrosine hydroxylase positive perisomatic rings are formed around various amacrine cell types in the mammalian retina. <u>J Neurochem. 134 (3):</u> <u>416-28.</u> 7. Pradillo, J.M. <i>et al.</i> (2017) Reparative effects of interleukin-1 receptor antagonist in 	
	young and aged/co-morbid rodents after cerebral ischemia. <u>Brain Behav Immun. 61:</u> <u>117-26.</u>	
	8. Tysoe, O.C. <i>et al.</i> (2019) Isolation and propagation of primary human cholangiocyte	
	organoids for the generation of bioengineered biliary tissue. Nat Protoc. 14 (6): 1884-925	<u>;</u>
	9. Cuomo, A.S.E. <i>et al.</i> (2020) Single-cell RNA-sequencing of differentiating iPS cells	
	10. Scheurer L. et al. (2021) Expression of immunoglobulin constant domain genes in	
	neurons of the mouse central nervous system. Life Sci Alliance. 4 (11): e202101154.	
	11. Das Gupta, R.R. <i>et al.</i> (2021) Neuron-specific spinal cord translatomes reveal a	
	neuropeptide code for mouse dorsal horn excitatory neurons. Sci Rep. 11 (1): 5232.	
	12. Chia, C.Y. <i>et al.</i> (2019) GATA6 Cooperates with EOMES/SMAD2/3 to Deploy the	
	Gene Regulatory Network Governing Human Definitive Endoderm and Pancreas	
	13. El-Khairi, R. <i>et al.</i> (2021) Modeling HNF1B-associated monogenic diabetes using	
	human iPSCs reveals an early stage impairment of the pancreatic developmental	
	program. <u>Stem Cell Reports. 16 (9): 2289-304.</u>	
Storage	This product is shipped at ambient temperature. It is recommended to aliquot and store a -20°C on receipt. When thawed, aliquot the sample as needed. Keep aliquots at 2-8°C for short term use (up to 4 weeks) and store the remaining aliquots at -20°C.	at >r
	Avoid repeated freezing and thawing as this may denature the product. Storage in	
	frost-free freezers is not recommended.	
Guarantee	12 months from date of despatch	
Health And Safety	Material Safety Datasheet documentation #10496 available at:	
Information	https://www.bio-rad-antibodies.com/SDS/C06SB	
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 'M442786:250605'

Printed on 20 Jun 2025

© 2025 Bio-Rad Laboratories Inc | Legal | Imprint