

# Datasheet: NB-47-02254-100ML

Description:	DONKEY SERUM:Preservative Free
Name:	DONKEY 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.

	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 a guide only. It is recommended that the user titrates the product for use in their own system using appropriate negative/positive controls.

Product Form	Serum - liquid
Preservative Stabilisers	None present

#### **Product Information**

**Donkey Serum** is a sterile filtered preparation of donkey serum prepared from donkey whole blood following clotting.

#### References

- 1. Mou, H. *et al.* (2013) Generation of Multipotent Foregut Stem Cells from Human Pluripotent Stem Cells Cell Stem Cell. 10: 385-97.
- 2. Barghorn, S. *et al.* (2005) Globular amyloid beta-peptide oligomer a homogenous and stable neuropathological protein in Alzheimer's disease. <u>J Neurochem. 95: 834-47.</u>
- 3. Rashid, S.T. *et al.* (2010) Modeling inherited metabolic disorders of the liver using human induced pluripotent stem cells. <u>J Clin Invest. 120: 3127-36.</u>
- 4. McBride, P.A. *et al.* (1988) Immunostaining of scrapie cerebral amyloid plaques with antisera raised to scrapie-associated fibrils (SAF). <u>Neuropathol Appl Neurobiol. 14: 325-36.</u>
- 5. 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. <u>PLoS One. 4: e6082.</u>
- 6. Debertin, G. *et al.* (2015) Tyrosine hydroxylase positive perisomatic rings are formed around various amacrine cell types in the mammalian retina. <u>J Neurochem. 134 (3): 416-28.</u>
- 7. Pradillo, J.M. *et al.* (2017) Reparative effects of interleukin-1 receptor antagonist in young and aged/co-morbid rodents after cerebral ischemia. <u>Brain Behav Immun. 61: 117-26.</u>

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.	
Regulatory	For research purposes only	