

Normal Donkey Serum ab7475

150 References 2 图像

概述	
产品名称	Normal驴Serum
宿主	Donkey
经测试应用	适用于: IHC (PFA fixed), Blocking, IHC-P, IHC-Fr, ICC/IF
种属反应性	
常规说明	<p>Normal donkey serum ab7475 is used extensively for the blocking of non-specific antibody binding in tissue and cell staining, and in other applications of antibodies.</p> <p>The donkey serum blocks the binding of Fc receptors in the sample to the primary and secondary antibodies used in the experiment, and also blocks non-specific binding of the antibodies to the sample.</p> <p>Typically the serum used for blocking is from a different species than the species in which the primary antibody was raised. Often the blocking serum is from the species in which the secondary antibody was raised.</p> <p>Serum can be used directly for blocking, or as a constituent of a blocking buffer.</p>
	<p>Strain: Mixed breed and sex.</p> <p>Raised in: Donkey</p> <p>Purity: Whole antiserum</p>
性能	
形式	Liquid
存放说明	Shipped on Dry Ice. Upon delivery aliquot. Store at -20°C or -80°C. Avoid freeze / thaw cycle.
存储溶液	Constituent: Whole serum
应用	

The Abpromise guarantee **Abpromise™**承诺保证使用ab7475于以下的经测试应用

“应用说明”部分 下显示的仅为推荐的起始稀释度;实际最佳的稀释度/浓度应由使用者检定。

应用	Ab评论	说明
IHC (PFA fixed)		Use at an assay dependent dilution.
Blocking		Use at an assay dependent concentration.
IHC-P		Use at an assay dependent concentration.
IHC-Fr		Use at an assay dependent concentration.
ICC/IF		Use at an assay dependent dilution. PubMed: 17597760Use at 10% dilution.

图片

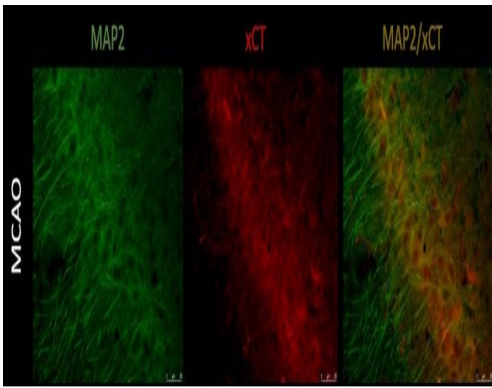


Paul, Rajib et al.
PloS one vol. 12,2 e0171285. (2017)

Functional Studies - Normal Donkey Serum
(ab7475)

Paul, Rajib et al., PloS one vol. 12,2 e0171285., Fig 5,
doi:10.1371/journal.pone.0171285

The sections were rinsed three times with 0.1 M Tris-buffered saline (TBS, 0.1 M; pH 7.4), incubated in 3% H₂O₂ in TBS, permeabilized with 0.3% Triton X-100, and blocked with 10% donkey serum containing 0.3% Triton X-100. The sections were incubated overnight with primary antibody for TH (1:700) in TBS, containing 2% donkey serum (ab7475) at 4°C and then incubated with HRP-conjugated secondary antibody (1:1000) in TBS for 1 h at room temperature.



Krzyżanowska, Weronika et al.
PloS one vol. 12,10 e0186243. (2017)

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(ab7475)

Krzyżanowska, Weronika et al., PloS one?vol. 12,10
e0186243., Fig 6, doi:10.1371/journal.pone.0186243

Anti-xCT rabbit (**ab37185** Abcam) dilution: 1:200 Donkey anti-rabbit TR (**ab6800** Abcam) dilution: 1:1000 Donkey normal serum (ab7475 Abcam) dilution: 10%

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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