

Nos1ap

## Guinea Pig Anti-Rat Nitric Oxide Synthase pAb

<b>Catalog No.</b>	PS243	<b>Quantity:</b>	50 µl
<b>Alternate Names:</b>	Capon, C-terminal PDZ domain ligand of neuronal nitric oxide synthase		
<b>Gene ID:</b>	192363		
<b>Specificity:</b>	Positive control: Frozen sections of rat colon. Absorption with 10-100 ug immunogen per ml diluted antiserum abolishes the staining.		
<b>Host:</b>	Guinea Pig		
<b>Immunogen:</b>	Synthetic peptide from the C-terminal of the cloned rat cerebella NO-synthase, coupled to BSA. Tested on human and rat tissues.		
<b>Formulation:</b>	50 µl undiluted, freeze-dried antiserum. Dissolve the antiserum in 50-100 µL distilled water, and dilute further in 0.1M PBS with 1% BSA and 0.1% NaN <sub>3</sub> .		
<b>Applications:</b>	Works on: Frozen sections. 1:1500-1:2500 using FITC, with over night incubation at +4° C.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.