

eNOS (2E8) monoclonal antibody

Catalog:	MB3213	Host: Mou	se	Reactivity: Human,Mo	use,Rat	
BackGround:				Storage&Stability:		
Produces nitric oxide (NO) which is implicated in vascu-				Store at 4 $^{\circ}$ C short term. Aliquot and store at -20 $^{\circ}$ C long		
lar smooth muscle relaxation through a cGMP-mediated signal transduction pathway. NO mediates vascular en-				term. Avoid freeze-thaw cycles. Isotype:		
dothelial growth factor (VEGF)-induced angiogenesis in				IgG1		
coronary vessels and promotes blood clotting through the				DATA:		
activation of platelets.Isoform eNOS13C: Lacks eNOS activity, dominant-negative form that may down-regulate eNOS activity by forming heterodimers with isoform 1. Product: Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3. Molecular Weight:				220- 130- 130- 72- 55- 43- 34- 26- 17- 10-	NOS	
Calculated 1	MW: 133 kDa; Observe	ed MW: 133 kDa		Western blot analysis of eNOS in rat Heart,	huvec, Jurkat lysates us-	
Swiss-Prot	Swiss-Prot:			ing eNOS antibody.		
P29474	P29474			Note:		
Purification&Purity:				For research use only, not for use in diagnostic procedure.		
Affinity Purified						
Applications:						
WB: 1/500-	-1/1000					

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