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Product Datasheet

EC SOD polyclonal antibody ENZ-ADI-SOD-106-D

Article NameEC SOD polyclonal antibodyBiozol Catalog NumberENZ-ADI-SOD-106-DSupplier Catalog NumberADI-SOD-106-DAlternative Catalog NumberENZ-ADI-SOD-106-D-50ManufacturerEnzo Life SciencesHostRabbitCategoryAntikörperApplicationWBSpecies ReactivityMouse, Rat, HumanImmunogenSynthetic peptide corresponding to a portion of EC SOD. The sequence is completely conserved in human, mouse, rat and rabbit.Product DescriptionEC SOD polyclonal antibodyClonalityPolyclonalUniProtP08294SourcePurified from rabbit serum.PurityProtein A affinity purified.FormLiquid. In PBS containing 50% glycerol and 0.09% sodium azide.TargetSOD		
Supplier Catalog Number ADI-SOD-106-D Alternative Catalog Number ENZ-ADI-SOD-106-D-50 Manufacturer Enzo Life Sciences Host Rabbit Category Antikörper Application WB Species Reactivity Mouse, Rat, Human Immunogen Synthetic peptide corresponding to a portion of EC SOD. The sequence is completely conserved in human, mouse, rat and rabbit. Product Description EC SOD polyclonal antibody Clonality Polyclonal UniProt P08294 Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Article Name	EC SOD polyclonal antibody
Alternative Catalog Number ENZ-ADI-SOD-106-D-50 Manufacturer Enzo Life Sciences Host Rabbit Category Antikörper Application WB Species Reactivity Mouse, Rat, Human Immunogen Synthetic peptide corresponding to a portion of EC SOD. The sequence is completely conserved in human, mouse, rat and rabbit. Product Description EC SOD polyclonal antibody Clonality Polyclonal UniProt Po8294 Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Biozol Catalog Number	ENZ-ADI-SOD-106-D
Manufacturer Enzo Life Sciences Host Rabbit Category Antikörper Application WB Species Reactivity Mouse, Rat, Human Immunogen Synthetic peptide corresponding to a portion of EC SOD. The sequence is completely conserved in human, mouse, rat and rabbit. Product Description EC SOD polyclonal antibody Clonality Polyclonal UniProt P08294 Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Supplier Catalog Number	ADI-SOD-106-D
Host Rabbit Category Antikörper Application WB Species Reactivity Mouse, Rat, Human Immunogen Synthetic peptide corresponding to a portion of EC SOD. The sequence is completely conserved in human, mouse, rat and rabbit. Product Description EC SOD polyclonal antibody Clonality Polyclonal UniProt P08294 Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Alternative Catalog Number	ENZ-ADI-SOD-106-D-50
Category Antikörper Application WB Species Reactivity Mouse, Rat, Human Immunogen Synthetic peptide corresponding to a portion of EC SOD. The sequence is completely conserved in human, mouse, rat and rabbit. Product Description EC SOD polyclonal antibody Clonality Polyclonal UniProt P08294 Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Manufacturer	Enzo Life Sciences
Application WB Species Reactivity Mouse, Rat, Human Immunogen Synthetic peptide corresponding to a portion of EC SOD. The sequence is completely conserved in human, mouse, rat and rabbit. Product Description EC SOD polyclonal antibody Clonality Polyclonal UniProt P08294 Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Host	Rabbit
Species Reactivity Mouse, Rat, Human Synthetic peptide corresponding to a portion of EC SOD. The sequence is completely conserved in human, mouse, rat and rabbit. Product Description EC SOD polyclonal antibody Clonality Polyclonal UniProt P08294 Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Category	Antikörper
Immunogen Synthetic peptide corresponding to a portion of EC SOD. The sequence is completely conserved in human, mouse, rat and rabbit. Product Description EC SOD polyclonal antibody Clonality Polyclonal UniProt P08294 Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Application	WB
sequence is completely conserved in human, mouse, rat and rabbit. Product Description	Species Reactivity	Mouse, Rat, Human
Clonality Polyclonal UniProt P08294 Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Immunogen	
UniProt P08294 Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Product Description	EC SOD polyclonal antibody
Source Purified from rabbit serum. Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Clonality	Polyclonal
Purity Protein A affinity purified. Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	UniProt	P08294
Form Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.	Source	Purified from rabbit serum.
	Purity	Protein A affinity purified.
Target SOD	Form	Liquid. In PBS containing 50% glycerol and 0.09% sodium azide.
	Target	SOD