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Product Datasheet

NOS III, Mouse, Control Peptide (Nitric Oxide Synthase 3, Nitric Oxide Synthase 3 Endothelial Cell, NOS Type III, NOS3, Endothelial Nitric Oxide Synthase 3, Endothelial NOS, eNOS, ECNOS, EC-NOS, Constitutive NOS, cNOS, Nitric Oxid USB-N5350-20E

Artikelname	NOS III, Mouse, Control Peptide (Nitric Oxide Synthase 3, Nitric Oxide Synthase 3 Endothelial Cell, NOS Type III, NOS3, Endothelial Nitric Oxide Synthase 3, Endothelial NOS, eNOS, ECNOS, EC-NOS, Constitutive NOS, cNOS, Nitric Oxid
Artikelnummer	USB-N5350-20E
Hersteller Artikelnummer	N5350-20E
Alternativnummer	USB-N5350-20E-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	ELISA
Produktbeschreibung	Control Peptide for N5350-29 (antiserum). Synthetic peptide consisting of 20aa sequence near the C-terminus of mouse eNOS. No significant sequence homology is seen with NOS-1/NOS-2 or other proteins. Species Sequence Homology: Rat, human, bovine, can...
Reinheit	Highly purified
Formulierung	Supplied as a liquid in PBS, pH 7.2, 0.09% sodium azide