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Product Datasheet

Superoxide Dismutase, Mn (SOD Mn) (Biotin), IgG1, Clone: [2Q339 MnS-1], Mouse, Monoclonal USB-S8060-25-BIOTIN

Article Name	Superoxide Dismutase, Mn (SOD Mn) (Biotin), IgG1, Clone: [2Q339 MnS-1], Mouse, Monoclonal
Biozol Catalog Number	USB-S8060-25-BIOTIN
Supplier Catalog Number	S8060-25-Biotin
Alternative Catalog Number	USB-S8060-25-BIOTIN-100
Manufacturer	US Biological
Host	Mouse
Category	Antikörper
Application	IHC, WB
Immunogen	Manganese superoxide dismutase (MnSOD).
Product Description	Superoxide dismutases (SOD) are found in all aerobic organisms. Their physiological function appears to be to protect cells from free radicals by scavenging superoxide anions. They catalyse the dismutation of superoxide anions to oxygen and hydrogen ...
Clonality	Monoclonal
Clone Designation	[2Q339 MnS-1]
Isotype	IgG1
NCBI	000636
UniProt	P04179

Purity	Purified by Protein G affinity chromatography.
Form	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with Biotin.