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Product Datasheet

Mn-Superoxide Dismutase, Recombinant, CAS [[9054-89-1]] CRM-NATE-1142

Artikelname	Mn-Superoxide Dismutase, Recombinant, CAS [[9054-89-1]]
Artikelnummer	CRM-NATE-1142
Hersteller Artikelnummer	NATE-1142
Alternativnummer	CRM-NATE-1142-10
Hersteller	Creative BioMart
Kategorie	Biochemikalien
Produktbeschreibung	Superoxide dismutase (SOD) catalyzes the dismutation of superoxide radicals to hydrogen peroxide and molecular oxygen. SOD plays a critical role in the defense of cells against the toxic effects of oxygen radicals. SOD competes with nitric oxide (NO)...
Konzentration	~15,528 U/mg protein
CAS Nummer	[9054-89-1]
Anwendungsbeschreibung	SOD is a unique enzyme which can eliminate superoxide radical, thus protecting the cell from superoxide toxicity. SOD is widely used for adjusting endocrine system and immunity enhancement, in clinical and research of inflammation, such as therapy rheumatoid arthritis, Multiple chronic arthritis, myocardial infarction, angiocardopathy, cancer patients.