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Product Datasheet

Native Saccharomyces cerevisiae Alcohol Dehydrogenase: 300 U/mg protein,, CAS [[9031-72-5]] CRM-NATE-0035

Artikelname	Native Saccharomyces cerevisiae Alcohol Dehydrogenase: 300 U/mg protein,, CAS [[9031-72-5]]
Artikelnummer	CRM-NATE-0035
Hersteller Artikelnummer	NATE-0035
Alternativnummer	CRM-NATE-0035-50
Hersteller	Creative BioMart
Kategorie	Biochemikalien
Produktbeschreibung	Alcohol dehydrogenases (ADH) are a group of dehydrogenase enzymes that occur in many organisms and facilitate the interconversion between alcohols and aldehydes or ketones with the reduction of nicotinamide adenine dinucleotide (NAD ⁺ to NADH). In Hum...
Konzentration	> 300 units/mg protein
CAS Nummer	[9031-72-5]
Anwendungsbeschreibung	Alcohol Dehydrogenase from Saccharomyces cerevisiae is used for gel filtration chromatography and as a gel filtration molecular weight marker. It has been used in bioelectrochemical research to investigate the use of diamond nanoparticles as a surface for protein loading.