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Product Datasheet

Native Laccase from White rot fungi, food-grade: 2 U/g, CAS [[80498-15-3]] CRM-NATE-1021

Artikelname	Native Laccase from White rot fungi, food-grade: 2 U/g, CAS [[80498-15-3]]
Artikelnummer	CRM-NATE-1021
Hersteller Artikelnummer	NATE-1021
Alternativnummer	CRM-NATE-1021-1
Hersteller	Creative BioMart
Kategorie	Biochemikalien
Produktbeschreibung	Laccase (Laccase E.C. 1. 10. 3. 2) is a glucoproteinase containing copper. It can catalyze phenols and its derivatives, aromatic amine and its derivatives, carboxylic acids and its derivatives, steroid hormone, biochrome, organometallic compounds and...
Konzentration	2 U/g
CAS Nummer	[80498-15-3]
Anwendungsbeschreibung	For indigo-dye-fading technique of jean processing by using laccase and catalysis enzymes in jean-washing industry, For selectively catalyze lignin-degradation and pulp bleaching by using laccase combined medium and xylanase. It is also a new environment friendly technique in wastepaper deinking process. For chlorophenols organic compounds degradation of wastewater treatment (which in line with pH requirements of laccase). For baking. For extract sugar. It can raise color value remaining. For others using as fiberboard adhesive, hair dyeing, lacquer dyeing film formation, crosslinking agent and biological measurement.