

Chiral separation of Fenbuconazole by High-Performance Liquid Chromatography Method Using Amylose-Based Chiral Column

Title	Chiral separation of Fenbuconazole by High-Performance Liquid Chromatography Method Using Amylose-Based Chiral Column
Abstract	
Authors	D Hermawan
Journal Name	The 6th International Conference on Multidisciplinary Approaches forÂ …, 2023
Publish Year	2023
Citation	(not set)
Url	<a amylose-based="" by="" chiral="" chromatography="" column"="" fenbuconazole="" high-performance="" href="https://scholar.google.com/scholar?q=+intitle:" liquid="" method="" of="" separation="" using="">https://scholar.google.com/scholar?q=+intitle:"Chiral separation of Fenbuconazole by High-Performance Liquid Chromatography Method Using Amylose-Based Chiral Column"
Author	DADAN HERMAWAN