

Characteristics Testing of Microcrystalline Cellulose from Nata de Coco Compared to Avicel pH 101 and Avicel pH 102

Title	Characteristics Testing of Microcrystalline Cellulose from Nata de Coco Compared to Avicel pH 101 and Avicel pH 102
Abstract	
Authors	A Yugatama, L Maharani, H Pratiwi, L Ikaditya
Journal Name	Universitas Muhammadiyah Surakarta, 2015
Publish Year	2015
Citation	2
Url	<a 101="" 102"="" and="" avicel="" cellulose="" characteristics="" coco="" compared="" de="" from="" href="https://scholar.google.com/scholar?q=+intitle:" microcrystalline="" nata="" of="" ph="" testing="" to="">https://scholar.google.com/scholar?q=+intitle:"Characteristics Testing of Microcrystalline Cellulose from Nata de Coco Compared to Avicel pH 101 and Avicel pH 102"
Author	LAKSMI MAHARANI, M.Sc.