



Fungous Flora of the Soil

By Christian Nephi Jensen

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1912 Excerpt: .fall intact; membrane either finely spiny or smooth; columella sessile, globose, hyaline, smooth, 154.2n in diameter depending on size of sporangium; spores oval or broad ellipsoidal, 3-4 by 5-6/1, smooth, singly hyaline, in mass weak gray. Heterothallic; zygospores globose; exospore red brown, with long thorn-like pointed warts that are streaked longitudinally; chlamydospores intercalary, barrelshaped, smooth, hyaline. gia, columella with collar, and spores, x 236.6 Fig. 107.--Mucor circinelloides van Tiegh. Show-ing method of branching of ri. 1 sporangiophore, sporan-Zygospores not observed in our cultures. Hab. Isolated in July, 1910, and March, 1911, from oat field and experimental plats of Plant-Breeding Department, Cornell University, Ithaca, N. Y., by the writer. Plant pathology herbarium No. 5,901. Mucor griseo-cyanus Hagem, Untersuch. u. Norw. Mucorineen 1:28-29. fig. Q. 1908; reprint from Vid.-Selsk. Skr. I, Math.-Naturv. Klasse No. 7, 1907. Lendner, Les Mucorinees de la Suisse, 86-87. fig-29 1908. Colonies grown at...



Reviews

This book is great. It is writter in simple words and not difficult to understand. I discovered this pdf from my dad and i suggested this ebook to find out. -- Prof. Webster Barrows

This ebook is fantastic. We have read and i also am confident that i am going to going to read through again yet again in the future. I am easily can get a pleasure of reading a published ebook.

-- Heloise Dare