

Plant Diseases Epidemiology & Management By A S Kapoor;D K Banyal

By A S Kapoor;D K Banyal

APA: Bairwa, S. K., Godara, S. L., Meena, S., Jatav, N. K., & Bairwa, R. C. (2014). Effects of fertilizers and soil amendments on the incidence of Sclerotinia stem

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Plant disease epidemiology is the study of disease in plant populations. Much like diseases of humans and other animals, plant diseases occur due to pathogens such as

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important approach of plant disease management because it acts etiology, epidemiology, and control. Plant Dis Singh , D.K. Banyal and Y.S

Plant disease epidemiology as a sub discipline of plant pathology is concerned with the factors that cause plant epidemics. As such, the association between

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Phil A. Arneson Cornell University. Arneson, P.A. 2001 Plant Disease Epidemiology: Temporal Aspects. The Plant Health Instructor. DOI: 10.1094/PHI-A-2001-0524-01.

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