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Management

Alternaria - Wikipedia

Damping-off disease affects crucifer seedlings grown in flats and seedbeds, or in the field. Damping-off is normally caused by soil fungi such as Pythium and Rhizoctonia. Seed and young seedlings are attacked and may rot before they emerge or topple over a few days afterwards.

Alternaria Diseases of Crucifers: Biology, Ecology and ... New Delhi, India 22 April 2015 S. Ayyappan Preface The aim of this book Alternaria Diseases of Crucifers: Biology, Ecology and Disease Management is to present a comprehensive information available in literature on fundamental and applied knowledge of Alternaria species infecting Brassicaceae crops and weeds.

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Alternaria Diseases of Crucifers: Biology, Ecology and Disease Management 1st ed. 2016 Edition by Gobind Singh Saharan (Author), Naresh Mehta (Author), Prabhu Dayal Meena (Author) & 0 more

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Govind Singh Saharan, Naresh Mehta, Prabhu Dayal Meena, Govind Singh Saharan, Naresh Mehta, Prabhu Dayal Meena, Disease Management, Alternaria Diseases of Crucifers: Biology, Ecology and Disease Management, 10.1007/978-981-10-0021-8, (239-272), (2016).

Fungal Disease of Cruciferous Crops - Ontario

Some Alternaria species and the diseases they cause on specific hosts include •Alternaria dauci(carrot leafblight) •A. radicina(black rot of carrot) •A. brassicaeand A. brassicicola(leaf spot of crucifers) •A. solani(tomato early blight and fruit rot) •A. brassicaeor A. brassicicola(broccoli headrot) •A. tenuisand A. alternata(fruit spot on peppers)

Alternaria, First Edition - AbeBooks

The screening of chemicals using agar plate tests for activity against cultures of Phoma lingam, Alternaria brassicicola and A. $\frac{Page}{6/10}$,

brassicae is described. Most fungicides which were inhibitory to grow...

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Alternaria is a genus of ascomycete fungi. Alternaria species are
known as major plant pathogens. They are also common
allergens in humans, growing indoors and causing hay fever or
hypersensitivity reactions that sometimes lead to asthma. They
readily cause opportunistic infections in immunocompromised
people such as AIDS patients.

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Studies on the seed-borne phases of dark leaf spot ...General remarks on cycle and control of the fungi: Cycle of Alternaria and Stemphylium species - Cycle of plant diseases produced by Alternaria and Stemphylium - Control - Summary - Dansk résumé - Tables - References (bibliography, 33 pages) - Index very small foxings on the wrappers, else near fine copy, no markings 1300.

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Alternaria Diseases of Crucifers: Biology, Ecology and Disease Management. Naresh Mehta \$196.18

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Prabhu Dayal Meena. Pages 53-86. Infection Process, ...

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The main factors responsible for the increase of inoculum of pathogenic Alternaria to the present level include the lack of genetic sources of resistance, cultivation of susceptible crops with high plant density, use of irrigation with high rates of nitrogen fertilizers, contiguous areas under monoculture, staggered sowing dates, poor weed management and poor plant protection strategies.