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## **Chilli Anthracnose: The Epidemiology and Management.**

Saxena et al. Chilli Anthracnose: The Epidemiology and Management fungicides generally recommended for controlling anthracnose disease are based on copper compounds, dithiocarbamates,

## **Anthracnose Fruit Rot of Chilli (Capsicum Annum L ... - CORE**

Abstract: Anthracnose of chilli (*Capsicum frutescens*) is an economically important disease which affects chilli production. Typically, Typically, this disease is mainly caused by *Colletotricum capsici* and *C. gloeosporioides*.

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## **(PDF) Effect of Trichoderma sp. on Anthracnose Disease of ...**

ANTHRACNOSE FRUIT ROT OF CHILLI (CAPSICUM ANNUUM L.): SOME ASPECTS OF ITS ETIOLOGY, EPIDEMIOLOGY AND CONTROL IN PENINSULAR MALAYSIA by MAH SHOOK YING A thesis submitted in partial fulfilment of the requirements for the degree of Master of Agricultural Science in the Faculty of Agriculture, Universiti Pertanian Malaysia March 1987.

## **(PDF) Chilli Anthracnose: The Epidemiology and Management**

Chilli Anthracnose: The Epidemiology and Management Amrita Saxena 1 , Richa Raghuwanshi 2 , Vijai Kumar Gupta 3 and Harikesh B. Singh 4 \* 1 Department of Botany, Banaras Hindu University, Varanasi, India

## **anthracnose | Description, Symptoms, & Control | Britannica**

Anthracnose of capsicum and chillies can be a serious problem in tropical and

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subtropical regions. The damage caused by anthracnose is especially serious in many Asian countries including South Korea, Taiwan, Indonesia and Thailand, reducing marketable yields by 10-80%.

## **CORE**

Infections of avocado occur in the orchard whereby conidia of the pathogen germinate, form appressoria but remain quiescent until fruit ripening after harvest 15. Epidemiology of avocado anthracnose has not been studied in Israel and thus the source of inoculum affecting fruit has yet to be determined.

## **Epidemiology, pathology and identification of ...**

Anthracoise causes the wilting, withering, and dying of tissues. It commonly infects the developing shoots and leaves. The causative fungi (usually *Colletotrichum* or *Gloeosporium*) characteristically produce spores in tiny, sunken, saucer-shaped fruiting bodies

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known as acervuli. Symptoms include sunken spots or lesions of various colours in leaves, stems, fruits, or flowers, and some ...

## **Frontiers | Chilli Anthracnose: The Epidemiology and ...**

Chilli Anthracnose: The Epidemiology and Management FIGURE 5 | The morphological appearance of *Colletotrichum* isolates on PDA growth medium (A) and the microscopic appearance of the characteristic structures, i.e., conidia (B,C), setae (D), acervuli (E), and the acervuli as seen on surface of the chilli fruits (F).

## **Detection of chilli anthracnose caused by *Colletotrichum* ...**

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## **Chilli anthracnose disease caused by *Colletotrichum* ...**

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Chilli is commonly used as spice in Malaysian culinary, principal ingredients in paste (sambal) and as the raw material in sauce industry.

## **Chilli Anthracnose: The Epidemiology and Management**

During 2010-2011, India was the leading exporter and producer of chilli in the world, but recently due to a decline in chilli production, it stands at third position in terms of its production. The decline in chilli production has been attributed to the diseases linked with crop like anthracnose or fruit rot causing the major share of crop loss.

## **Chilli Anthracnose The Epidemiology And**

Chilli Anthracnose: The Epidemiology and Management Amrita Saxena , 1 Richa Raghuwanshi , 2 Vijai Kumar Gupta , 3 and Harikesh B. Singh 4, \* 1 Department of Botany, Banaras Hindu University, Varanasi, India

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## **Chilli Anthracnose: The Epidemiology and Management**

Anthracnose is an economically important disease of chilli affecting both fruit and seed quality. The disease is more severe in all southern states. Anthracnose

## **Survey of Anthracnose Disease in Chilly Crop in Rewa Region**

Abstract. Fruit rot of chillies ( *Capsicum annum* L.), caused by *Colletotrichum capsici* under tropical and subtropical conditions, results in qualitative and quantitative yield losses. Based on variation in cultural and morphological traits of *C. capsici* populations, 37 isolates were categorized into five groups designated, respectively,...

## **Morphological, Pathological and Molecular Variability in ...**

Bio-efficacy of different biological control agents for the management of chilli fruit rot/anthracnose disease Chilli (

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Capsicum annuum L.) an important economic crop worldwide is severely infected by fruit rot disease which may cause yield losses of up to 100%.

## **Colletotrichum species associated with chili anthracnose ...**

Anthracnose Fruit Rot of Chilli (Capsicum Annum L.): Some Aspects of its Etiology, Epidemiology and Control in Peninsular Malaysia

## **UNIVERSITI PUTRA MALAYSIA ANTHRACNOSE FRUIT ROT OF CHILLI**

...

Anthracnose of chilli fruit, caused by a complex of Colletotrichum species, results in both pre- and post-harvest fruit decay (Liu et al. 2016) with yield losses of up to 50%

## **Fact sheet - Capsicum anthracnose (177)**

Phylogenetic relationships were determined for 45 Colletotrichum isolates causing anthracnose disease of



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chilli in Queensland, Australia. Initial screening based on morphology, ITS and TUB2 genes resulted in a subset of 21 isolates being chosen for further taxonomic study.

## **Chilli Anthracnose | agropedia**

Anthracnose disease is one of the major economic constraints to chilli production worldwide, especially in tropical and subtropical regions. Accurate taxonomic information is necessary for effective disease control management. In the *Colletotrichum* patho-system, different *Colletotrichum* species can be associated with anthracnose of the same host.