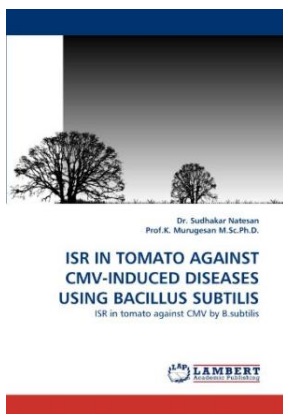


Find PDF

ISR IN TOMATO AGAINST CMV-INDUCED DISEASES USING BACILLUS SUBTILIS



Book Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | ISR in tomato against CMV by B.subtilis | Tomato leaves showing severe mosaic, leaf puckering, filiformism and stunted growth were collected and identified as CMV subgroup II. A single strain A25 was selected because of their protective effect against CMV-induced diseases, growth promotion & identified as Bacillus subtilis and the strain is referred to as BS3A25. The growth parameters of the aphid A. gossypii were found to be restricted in the...

Read PDF ISR IN TOMATO AGAINST CMV-INDUCED DISEASES USING BACILLUS SUBTILIS

- Authored by Natesan, Sudhakar / Murugesan, K.
- Released at -



Filesize: 8.75 MB

Reviews

This pdf may be worth buying. It is actually filled with knowledge and wisdom Your daily life span will be convert as soon as you comprehensive reading this article publication.

-- **Ms. Earline Schultz**

This ebook can be worthy of a go through, and a lot better than other. Better then never, though i am quite late in start reading this one. Its been printed in an exceedingly easy way which is just soon after i finished reading this book where basically modified me, affect the way i really believe.

-- **Seth Fritsch**

This published pdf is fantastic. Sure, it really is enjoy, continue to an amazing and interesting literature. I found out this publication from my dad and i suggested this pdf to learn.

-- **Burdette Buckridge**
