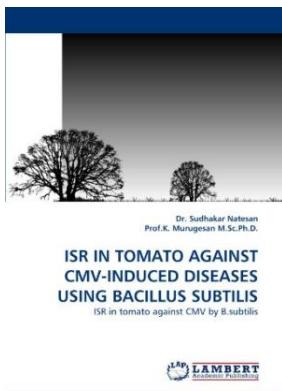


## Find PDF

# 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 -

[DOWNLOAD](#)



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**