



Taruba Ansari
Mohd Asif
Mansoor Ahmad Siddiqui
Potential of Botanicals for Root-Knot Nematode Management on Tomato
Root-Knot Nematode Meloidogyne incognita Management Through Organic Amendment

LAP LAMBERT Academic Publishing



[DOWNLOAD PDF](#)

Potential of Botanicals for Root-Knot Nematode Management on Tomato

By Taruba Ansari

LAP Lambert Academic Publishing Jul 2016, 2016. Taschenbuch. Book Condition: Neu. 220x150x7 mm. This item is printed on demand - Print on Demand Neuware - Plant parasitic nematode is one of the major factors causing unbearable and uncontrollable biotic stress in plants and are governing body for the quantitative, qualitative and economic losses to the agriculture industry. Root-knot nematode is one of the the most damaging plant pathogen attack most of vegetables, plants and reduce the market value of the fruit. So over last few years research in the field of nematology for the management of nematode has became a great task for the workers all over the globe in the form of climate smart agriculture for the sustainable future. Since chemical control of plat parasitic nematode by the involvement of synthetic nematicides one of the most potent and effective method for nematode management. However, apart from its very high cost, disturbing the ecological equilibrium of soil, water, environment and most adverse impact on ozone depletion lead to the climate change, has led to the reduction in the amount of nematicides with the replacement of environmental bengin, facile and ecofriendly method. Expedient and prudent use of natural biopesticides, integrated soil...



[READ ONLINE](#)
[1002.4 KB]

Reviews

This publication is very gripping and intriguing. It is among the most awesome book we have go through. You can expect to like how the author compose this book.

-- Dr. Malika Bechtelar II

This ebook might be worthy of a read, and superior to other. It usually does not charge an excessive amount of. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Arch Upton