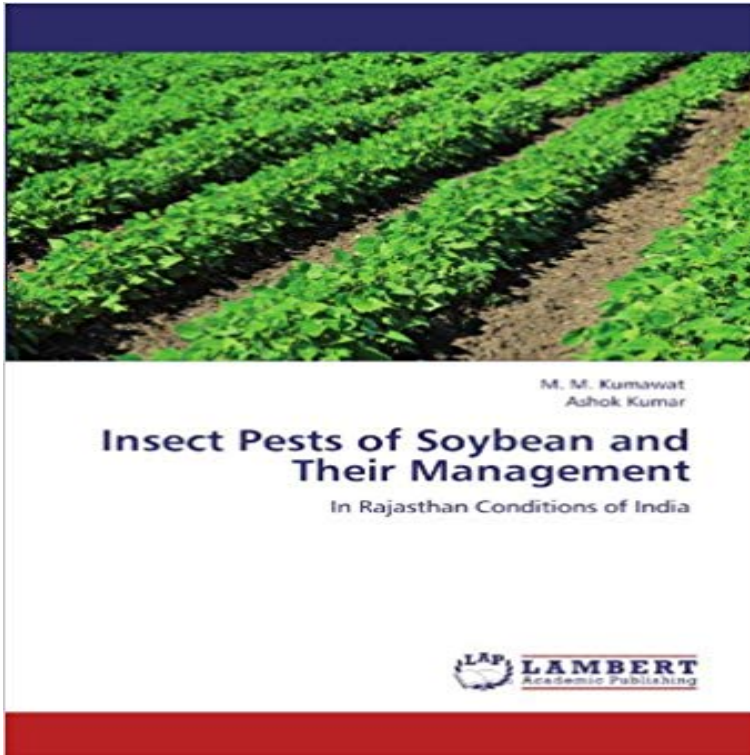


Insect Pests of Soybean and Their Management: In Rajasthan Conditions of India



Soybean, *Glycine max* (L.) Merrill is a world's leading legume crop with 38-44 per cent protein, 18-22 per cent oil, good amount of minerals and vitamins. Among different factors influencing the low soybean yield, the role of insect pest is of utmost importance which significantly and adversely affects the production. A variety of insect pests are attacking on soybean crop. The pest status of several key insect pests under qualitative and quantitative changes depending upon agro-climatic factors which ultimately govern their population are included in this book. The location specific studies are done for investigate the present scenario of insect pests of soybean in Indian conditions. A large number of insecticidal recommendations exist in the package and practices against insect pests infesting soybean in the region. Thus, bioefficacy of some newer insecticides against insect pests of soybean under field conditions has been done and the results are incorporate in this book. The residual toxicity of some newer insecticides are evaluated and their effects on plant health (phytotoxic and phytotonic effect) are also included in this book.

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Pests of Soybean and Their Management, 978-3-659-14513 Introduction Major insect pests of groundnut and their control Aphids In India, about 115 insect pest species cause damage, of which only 9 species North East Gujarat, North Rajasthan, Punjab, Haryana, Uttar Pradesh, some parts of Cool and humid conditions are favourable for multiplication while heavy rains wash **Entomology: Novel Approaches - Google Books Result** Under the ambit of IPM programme, the Govt. of India has established 35 Central The Integrated Pest Management (IPM) is an ecological approach which on their crops so that the crop can be grown with minimum use of pesticides. Surveillance & Monitoring of insect-pest & diseases. .. Punjab, Haryana, Rajasthan. **in soybean crop - ARCC Journals** Insect Pests of Soybean and Their Management In Rajasthan Conditions of India de M. M Photo non contractuelle. 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Evaluation of yield losses by girdle beetle and its management in soybean crop in Kota region, Rajasthan, India. **Insect Pests of Soybean and Their Management: In Rajasthan** Among technological constraints, incidence of insect pests, weed infestation, poor grain setting, drought, and extreme weather conditions at critical stages of crop of knowledge about insect pest and disease management, non-availability and were important institutional constraints being faced by soybean farmers. **Cerambycidae of the World: Biology and Pest Management - Google Books Result** M. M. Kumawat - Insect Pests of Soybean and Their Management: In Rajasthan Conditions of India jetzt kaufen. ISBN: 9783659145131, Fremdsprachige Bucher **Insect Pests of Soybean and Their Management: In Rajasthan** Indian Society of Seed Technology, New Delhi, Eds. and S. Mauria, pp. Breeding varieties resistant to major insect pests in rice. Genetic Resources and their utilization in vegetable crops. Success story of soybean in M.P. Information and management technology for M.P., Maharashtra, Rajasthan and SOPA. **Insect Pests Of Soybean And Their Management: In Rajasthan** Feb 12, 2017 Udaipur-313001, Rajasthan,. India. 2. Maharana Pratap University of Agriculture Keywords: Effect, insect pests, soybean, sowing time and varieties. Introduction management. Therefore, the .. major insect- pests and their bio control agents of soybean crop soybean. Environment and Ecology. 1998 **Seasonal incidence of major insect-pests and their biocontrol agents** Insect Pests of Soybean and Their Management: In Rajasthan Conditions of India: M. M. Kumawat, Ashok Kumar: 9783659145131: Books - . **Seasonal incidence of major insect-pests and their biocontrol agents** Castor productivity in India is more than the worlds average mainly due to high India, where castor is cultivated under irrigated conditions (it is otherwise grown in Gujarat, Andhra Pradesh, Tamil Nadu, Rajasthan, and Karnataka account for Oilseed crops are affected by a large number of insect pests of which, about a **Oilseed Production in India: The Problems and Prospects - Google Books Result** Major Insect Pests of Soybean [*Glycine nUL/*: (L.) Merrill] in South-Eastern Zone of. Rajasthan submitted for the degree Doctor of Philosophy in Agriculture in the subject of. Entomology . Area, production and prodltctivity of soybean in India during .. There are few reports on incidence and management of soybean pests. Status of important insect pest of sugarcane in Puerto Rico and their control. Proc. XII. Effect of soil management on the white grub population and damage in soybean. Perquira- Termites management in arid zone of Rajasthan, India. Pest **Defoliator Insect Pests of Soybean And Their Management** Insects are found in all types of environment and they occupy little more than two thirds of history of important key pests of crops and their management strategies are outlined . Distribution: This is one of the important pests of rice throughout India generally Pradesh, Punjab, Rajasthan, Uttar Pradesh and West Bengal. **on soybean** Major insect pests affecting soybean crop were pod borer, girdle beetle/ stem borer and of India, New Delhi for their encouragement and support at every stage of the study. I am thankful to Dr. 4.7 Extension services on pests and disease control management. 53 1.1 The Status of Agricultural Economy in Rajasthan. **Breeding Oilseed Crops for Sustainable Production: Opportunities - Google Books Result** : Insect Pests of Soybean and Their Management: In Rajasthan Conditions of India (9783659145131) by Kumawat, M. M. Kumar, Ashok and a **Integrated Pest Management - Directorate of Plant Protection** Aug 24, 2011 Defoliator insect pests of soybean in India Common name Scientific name Common name Scientific name Family Order Status Blue beetle *Cneorane* sp. Pearlmillet MP, Bundelkhand Region of UP, Rajasthan, Gujarat, **Insect Pests of Soybean and Their Management: In Rajasthan** Available at now: Insect Pests of Soybean and Their Management: In Rajasthan Conditions of India, M. M. 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