



Drip Irrigation and Fertigation on Mulberry Cultivation

By Arunadevi K.

LAP Lambert Academic Publishing Mrz 2013, 2013. Taschenbuch. Book Condition: Neu. 220x150x10 mm. This item is printed on demand - Print on Demand Neuware - Crop production suffers mainly from the availability of water, which is the most critical factor in the agricultural scenario. Further unscientific use of the available irrigation water compounds the problems in crop production. As water is becoming increasingly scarce, adoption of drip irrigation system offers potential for bringing nearly double the area under irrigation with the same quantity of water. Drip irrigation and fertigation have gained enormous popularity owing to a significant saving in water and fertilizer use compared to the conventional methods. Drip irrigation with fertigation could help immensely in enhancing the quality and freshness of mulberry leaves. This book provides the information about the exact quantity of irrigation requirement of mulberry through drip irrigation and to improve the fertilizer use efficiency by fertigation for different crop geometries and layouts to facilitate cost reduction. This research work will be helpful to farmers, students and research scholars. 168 pp. Englisch.



[READ ONLINE](#)
[1.13 MB]

Reviews

Very helpful to all of group of men and women. It can be written in easy terms instead of confusing. You will like how the writer write this book.
-- **Dr. Daren Mitchell PhD**

A high quality book as well as the font applied was fascinating to see. It generally fails to charge excessive. I am just effortlessly could possibly get a enjoyment of studying a composed book.
-- **Brant Dach**