



Impact of soil Fertility and Drought on Sunflower Attributes

By Dr. Jehan Bakht

VDM Verlag Mai 2011, 2011. Taschenbuch. Book Condition: Neu. 220x150x12 mm. This item is printed on demand - Print on Demand Neuware - The book provides the basic knowledge regarding the role of NPK and water stress on the performance of sunflower crop. Low soil fertility and drought are the serious threats to the field crop production including sunflower. This book provides valuable information to graduate students, faculty and researchers engaged in oil seed crops. The book discusses fundamental issues at different growth stages of sunflower to minimize the detrimental effect of soil fertility and water stress. 208 pp. Englisch.

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