

SALT AFFECTED SOILS AND CROP PRODUCTION:

A Modern Synthesis

P. Lal, B. R. Chhita and Arvind Kumar



Salt Affected Soils And Crop Production A Modern Synthesis

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Salt Affected Soils And Crop Production A Modern Synthesis:

Salt Affected Soils and Crop Production Dr. P. Lal, Lal P, Balu Ram Chhipa, Arvind Kumar, 1993 **Salt Affected Soils and Crop Production** Lal P., B. R. Chhipa, Arvind Kumar, 1993 **Glossary of Terms in Crop Production** S.

Ramamoorthy, P. Subbian, K. Annadurai, 2004-05-01 Agronomy deals with the principles and practices of crop production and soil management In its broader sense it includes crop ecology crop production crop nutrition soil fertility water management weed control seed technology etc To be a good agronomist one needs to have a sound knowledge of all these agronomic aspects as also some related aspects from other sciences The task of selecting the terms to be included in any branch of science offers many difficulties particularly in Agronomy which draws upon from several diverse fields of agriculture How far it is advisable to include terms from those overlapping science which lie on the borderland is a question on which no two people might think alike A compilation of available information has been a felt need of students teachers research workers and administrators in Agronomy This book makes an attempt to present the available information on Agronomy in an easily understandable manner It would be useful not only to graduate and post graduate students and those appearing in the competitive examinations but also to the teachers and researchers of the Agricultural Universities research organizations

Ecophysiology of High Salinity Tolerant Plants M. Ajmal Khan, Darrell J. Weber, 2006-05-16 The halophytes are highly specialized plants which have greater tolerance to salt They can germinate grow and reproduce successfully in saline areas which would cause the death of regular plants Most halophytic species are found in salt marsh systems along seashores or around landlocked inland lakes and flat plains with high evaporation The halophytes play very significant role in the saline areas specially in the coast by overcoming the salinity in different ways viz with regulating mechanisms in which excess salts are excreted and with out regulating mechanism which may include succulents or cumulative types Besides that they protect coast from erosion and cyclones provide feeding ground and nursery for fish shrimps and birds Halophytes get increasing attention today because of the steady increase of the salinity in irrigation systems in the arid and semi arid regions where the increasing population reaches the limits of freshwater availability In many countries halophytes have been successfully grown on saline wasteland to provide animal fodder and have the potential for rehabilitation and even reclamation of these sites The value of certain salt tolerant grass species has been recognized by their incorporation in pasture improvement programs in many salt affected regions throughout the world There have been recent advances in selecting species with high biomass and protein levels in combination with their ability to survive a wide range of environmental conditions including salinity *The Indian Journal of Agricultural Sciences* , 1998 *Indian Journal of Social Research* , 2001 **Bibliography on Technologies for Drought-prone and Salt-affected AEZ in SAARC Countries** Mohammad Abdullah, 1998

Bulletin International Society of Soil Science, 1993 Towards the rational use of high salinity tolerant plants Helmut Lieth, A.A. Al Masoom, 2012-12-06 The symposium on high salinity tolerant plants held at the University of Al Ain in December

1990 dealt primarily with plants tolerating salinity levels exceeding that of ocean water and which at the same time are promising for utilization in agriculture or forestry The papers of the proceedings of this symposium have been published in two volumes This volume 1 deals with mangroves and inland high salinity tolerant plants and ecosystems and is divided into the following categories 1 Vegetation analyses and descriptions of mangroves 2 Ecosystem analyses 3 Physiological analyses 4 Utilization of mangroves and saltmarsh plants 5 Soil and water analyses Volume 2 deals with the improvement of salinity tolerance for traditional crops under marginal soils and irrigation water and is published in Tasks for Vegetation Science series TAVS Vol 28

Halophytes vis-à-vis Saline Agriculture Jagdish Chander Dagar, Sharda Rani Gupta, Ashwani Kumar, 2024-08-16 This edited book deals with the distribution classification and diversity of halophytic ecosystems ecology of mangroves coastal agroforestry adaptations and mechanisms of salt tolerance in glycophytes verses halophytes scope of biosaline agriculture and potential utilization of halophytes in abiotic stressed environments in arid and semiarid regions and coastal areas In this era of global population increase and global environmental change there is need to provide food to the ever growing population combating climate change and conserving biodiversity Keeping in view the rich biodiversity of halophytes there is wide scope in food industry phytoremediation as well as a source of bioactive compounds including modern drugs The new technologies for the cultivation of halophytes help to utilize saline and arid wastelands and also waterlogged areas sustainably for humans and the livestock This book creates interest in educationists researchers industrialists investors soil and climate change scientists development extension workers environmentalists policy decision makers and government and non government organizations Also the book serves as reference material for undergraduate and graduate students of agriculture ecology soil science and environmental sciences National and international soil and agricultural scientists ecologists policy makers will also find this book immensely useful

Salt Affected Soils And Crop Production A Modern Synthesis Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the ability of words has be evident than ever. They have the ability to inspire, provoke, and ignite change. Such could be the essence of the book **Salt Affected Soils And Crop Production A Modern Synthesis**, a literary masterpiece that delves deep to the significance of words and their affect our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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