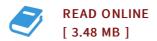




Triticale Improvement and Production: FAO Plant Production and Protection Paper. 179

By Mohamed Mergoum, Helena Gomez-Macpherson

Food & Agriculture Organization of the United Nations (FAO). Microfilm. Book Condition: new. BRAND NEW, Triticale Improvement and Production: FAO Plant Production and Protection Paper. 179, Mohamed Mergoum, Helena Gomez-Macpherson, Triticale, the first successful human-made cereal grain, was deliberately produced in 1875 by crossing wheat with rye. Since then, the evolution of this crop has been the topic of keen interest for many plant scientists. This book presents updated information on various aspects of triticale production, improvement, uses and marketing strategies in the world. It also includes 13 country reports about triticale production and research status. In spite of the recent origin of this new crop and the limited research dedicated to its development, triticale inspires special attraction because of its good performance in stress environments and its diversified uses. Further research and commitment is needed to continue its progress and increase its adaptation to different environments. The present publication is part of this effort.



Reviews

Very good eBook and beneficial one. It generally is not going to price a lot of. I discovered this ebook from my i and dad advised this book to learn.

-- Tyrel Bartell

Thorough guide! Its such a very good go through. It is really simplified but surprises in the 50 % from the ebook. You will like how the blogger write this ebook.

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