

[Free] Chemical Weed Control in Wheat (*Triticum aestivum* L.): Comparative Efficacy of Different Post-Emergence Herbicides

## Chemical Weed Control in Wheat (*Triticum aestivum* L.): Comparative Efficacy of Different Post-Emergence Herbicides

*M. Asif Shehzad, M. Ather Nadeem, H. Azhar Ali Khan*  
DOC | \*audiobook | ebooks | Download PDF | ePub



M. Asif Shehzad  
M. Ather Nadeem  
H. Azhar Ali Khan

### Chemical Weed Control in Wheat (*Triticum aestivum* L.) Comparative Efficacy of Different Post-Emergence Herbicides



 Download

 Read Online

2011-04-28Original language:EnglishPDF # 1 8.66 x .27 x 5.911, .40 #File Name: 3844334696116 pages |  
File size: 23.Mb

**M. Asif Shehzad, M. Ather Nadeem, H. Azhar Ali Khan : Chemical Weed Control in Wheat (*Triticum aestivum* L.): Comparative Efficacy of Different Post-Emergence Herbicides** before purchasing it in order to gage whether or not it would be worth my time, and all praised Chemical Weed Control in Wheat (*Triticum aestivum* L.): Comparative Efficacy of Different Post-Emergence Herbicides:

Wheat (*Triticum aestivum* L.) is an important cereal crop of the world and staple food of Pakistan's people. Over the last few years, weed flora infestation has become a key disaster in crop production. The quality of wheat produce from weed infected fields is inferior because these compete with crop plants for space, light and nutrients, harbor plant pathogens, create hurdles in cultural practices and mixing of their seeds with wheat grains. Owing to weeds infestation, tremendous changes in crop production have been assumed all over the world. This book, therefore, focuses on the use of different post emergence herbicides to reduce growth and spread of weeds from reaching at mature stage when they are extremely harmful to wheat plants. The importance of weed control in achieving better production of wheat is discussed in the light of results.

About the Author Muhammad Asif Shehzad is a PhD scholar in the Department of Agronomy, University of Agriculture Faisalabad and recently completed MPhil in Agronomy. Muhammad Ather Nadeem is an Asst. Professor of Agronomy in the same University. Hafiz Azhar Ali Khan is a PhD scholar in the Deptt. of Entomolgy, B. Z. University Multan Pakistan. Muhammad Asif Shehzad is a PhD scholar in the Department of Agronomy, University of Agriculture Faisalabad and recently completed MPhil in Agronomy. Muhammad Ather Nadeem is an Asst. Professor of Agronomy in the same University. Hafiz Azhar Ali Khan is a PhD scholar in the Deptt. of Entomolgy, B. Z. University Multan Pakistan. Muhammad Asif Shehzad is a PhD scholar in the Department of Agronomy, University of Agriculture Faisalabad and recently completed MPhil in Agronomy. Muhammad Ather Nadeem is an Asst. Professor of Agronomy in the same University. Hafiz Azhar Ali Khan is a PhD scholar in the Deptt. of Entomolgy, B. Z. University Multan Pakistan.