

THE IMPROVING SEED STORAGE METHODS

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ABSTRACT

This article discusses how to improve harvested cottonseed storage practices and improve the quality of stored cotton. Techniques have also been explored to ensure indoor storage of seeds to maintain their fertility, as well as to ensure good seed storage. In cotton, the quality of the seeds sown next year is the timing of their harvesting in the field. The degree to which the harvest season is organized depends on the extent to which storage processes and planting preparations are carried out in accordance with the requirements of the State Standard. Many scientists, with their experience and innovations, are making a significant contribution to further improving the quality of cotton products in cotton mills.

KEYWORDS: *Product Quality, Seed Quality, Technology, Equipment, Fiber Quality, Temperature, Humidity, Processing, Climatic Conditions, Forgetfulness.*

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