

RESULTS OF PHENOLOGICAL MONITORING OF COTTON VARIETIES SELECTED FOR RESEARCH

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ABSTRACT

He harvesting of cotton from seeds generally began at 80-85% ripeness. Cotton was harvested from 3-8 branches of the plant. The development of the seed system and the application of this measure in its scientific justification is one of the factors that guarantee the future use of the selected seeds and high economic efficiency.

KEYWORDS: Seed Cotton, Yield, Economic Efficiency, Variant, Zoning, Promising Variety, Valuable Economic Trait, Centner.