

ECONOMIC EVALUATION OF A MECHANISED TECHNOLOGY FOR GROWING WINE VARIETIES VINEYARDS

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Abstract

Viticulture is a branch of agriculture that has glorified our country for many years. Today, when Bulgaria is a fully legitimate member of the European Union, viticulture has been assigned an important role as the structure-determining sub-sector of agriculture, an intensive and high stock for the country's economy.

The article presents a mechanized technology for the growing of wine grape varieties, and an economic evaluation of the technology is made and analyzed.

Keywords: Mechanized technology; production of wine grapes; mechanization in the cultivation of vineyards; technological operations

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