

INTERNATIONAL EXPERIENCE OF WINE-MAKING PRODUCTION TRACEABILITY SYSTEM USE

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Abstract

Safety issues of wine-making production in the modern market of foodstuff are very important. Quality and safety of wine-making production develops under the influence of a number of factors: geographical and climatic conditions of the area of grapes cultivation, the grade of the applied raw materials, the production technology, storage conditions, transportation, etc.

The international practice shows that one of the most effective instruments of food products quality and safety improvement is the use of the goods traceability system throughout all their delivery chains from the producer to the consumer.

This article researches and generalizes international practical experiences of traceability systems usage for wine-making. The analysis of normative legal documents from foreign countries was used for this purpose.

As a result of performed research, a set of proposals were designed for implementation of the traceability systems in countries of the Euro-Asian union in order to lower the risk of importing poor-quality and health-hazardous wine products.

Key words: *Safety, Quality, Identification, Traceability, System of traceability, Wine-making production.*