



Geographical Origin Characterization and Evaluation of Selected Quality Parameters of Potato Tubers

By Anggoro Cahyo Sukartiko

Cuvillier Verlag Dez 2012, 2012. Taschenbuch. Condition: Neu. Neuware - Consumers in Germany show an increasing interest in agricultural products that are associated with their region of origin. Therefore, on the side of producers, the increase in agricultural products registered as Geographical Indication (GI) products indicates a growing interest in this field. Considering the demand for GI products and an increasing number of agricultural products proposed as GI products, characterizing the geographical origin of the products is required to provide supplementary information to both the consumer and the producer, as well as protect them from fraud and the exploitation of the trust consumers have in their quality. Potatoes, one of the GI commodities in Germany, are cultivated mostly in the northern, western and southern parts of the country. These three main potato-producing regions are characterized by different altitudes and are located in relatively different latitudinal coordinates. This leads to different environmental conditions, such as temperature and precipitation rates. These environmental conditions may influence the chemical composition and quality parameters of the potato tubers. Therefore, their geographical origin may be a relevant quality parameter. ACD, one of the important quality parameters, is influenced by the chemical composition of a tuber, of which...



READ ONLINE

Reviews

An incredibly wonderful book with perfect and lucid explanations. It normally is not going to price a lot of. I am just very happy to tell you that this is the greatest pdf we have go through within my personal lifestyle and could be he finest book for at any time.

-- Bart Lowe

This is basically the greatest pdf i actually have go through till now. It is definitely simplistic but surprises within the fifty percent in the ebook. I am easily will get a delight of studying a published ebook.

-- Hyman O'Conner III