

Rheological Properties Of Honey Mendelu Apridal

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The paper deals with rheological properties of three kinds of honey originating from the Czech Republic. The following rheo- logical properties were described: dependence of viscosity on a sample temperature, dependence of shear stress on shear rate.

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rheological properties of honey - user.mendelu.cz The rheological properties of honey also play a significant role in such processes as: pumping, mixing, clarification, hydraulic transport, heating or batching (Sopade et al., 2004). (PDF) Rheological properties of honey The rheological properties of honey are discussed separately for liquid and ...

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(PDF) Rheological properties of honey

Rheological properties of honey are mainly described by its viscosity. This property is particularly critical during storage, handling and processing. The new method of the evaluation of the mechanical behaviour of honey has been designed. This method is based on the evaluation of the honey response to dynamic loading.

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The rheological properties of honey are analysed mainly within the aspect of fulfilling the basic production processes such as hydraulic transport, mixing, heating or batching. Viscosity is additionally one of the parameters of quality assessment of the product [2].

Rheological Properties of Honey in a Liquid and ...

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Dynamic rheological properties were obtained at different temperatures (5, 10, 15, 20, 25, 30, and 40°C). All the honeys displayed Newtonian behavior. Complex viscosity and loss modulus can be predicted based on the chemical composition and temperature using polynomial models ($R^2 > 98.00\%$).
Keywords: Honey, Rheology, Complex viscosity, Loss modulus.

Rheological Properties of Honey from Burkina Faso: Loss ...

Honey is a solution with high viscosity and most types of honey exhibit Newtonian behavior. However, some types show non-Newtonian features (thixotropy or dilatancy), which exerts influence on processing of the honey. The aim of this study was to evaluate the rheological properties of honey from Eucalyptus spp. The investigated samples of eucalypt honey originating from Italy or Australia were analyzed by the following methods: melissopalynological analysis, color on the Pfund scale ...

Thixotropic Behavior of Honey from Eucalyptus spp ...

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An oscillatory test which is very much significant in rheology of honey has shown that viscous component predominates over elastic component.[23] Also some of the modern oscillatory measurements showed that crystallization of honey is dependent on botanical origin, temperature, and storage time.[24]

Prediction of Adulteration in Honey Using Rheological ...

The paper presents the results of rheological measurements conducted on three types of Polish honey: rape, multi-floral, and buckwheat honeys. The investigations involved identification of the properties of the honeys in both liquefied (by heating) as well as crystallised states. Both steady shear as well as dynamic rheological tests were performed.

Rheological Properties of Some Honeys in Liquefied and ...

The rheological properties of four different ketchups were determined. The viscosity, shear rate and shear stress were measured by use of Anton Paar DV-3 P Digital Viscometer and received data can be successfully characterized by several models, primarily by Hershel – Bulkley model. The ketchup was

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All the physicochemical properties indicated that the analyzed honey samples met the criteria for honeys established by Codex Alimentarius. The honeys showed non-Newtonian behavior from 10C to 15C and Newtonian behavior from 20C to 30C with the influence of temperature on viscosity and on the viscous modulus (G') described by the Arrhenius models.

Rheological and Thermal Properties of Selected Brazilian ...

Various rheological properties of process products during beer brewing and beers are determined in diverse works by different authors. The author Severa et al. deals by rheological properties of sweet wort for lager beer, hopped wort for light beer or viscosity of dark beer (Severa et al., 2009). The next authors deal by rheological

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