Organic food processing

QualityLowInputFood

Principles and future concepts including the further development of Annex VI of EU regulation 2092/91

Results of an on-going EU project about processing methods in the organic food industry Processing Workshop - Overview

Biofach 2007

Biofach Workshop PROCESSING

Feb 07

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Programme of the workshop

Introduction to workshop and EU financed project "QLIF" Otto Schmid, FiBL- CH

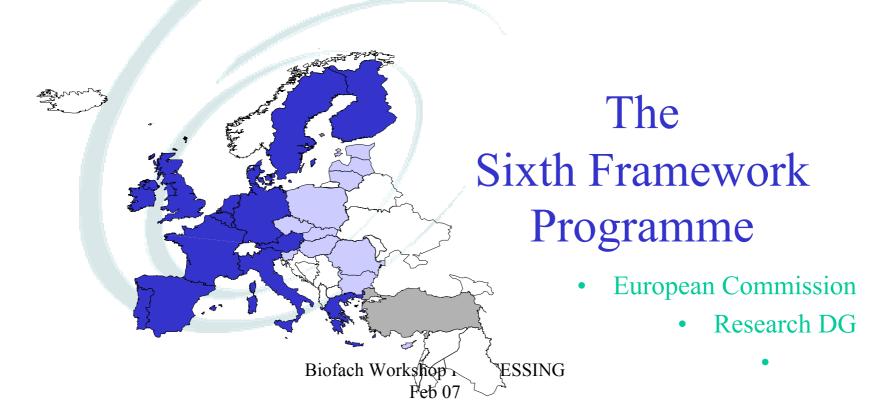
New proposed regulation and new Annex VI an overview Manuel Flórez Droop, European Commision **Organic Food Processing – Principles, Concepts and Recommendations for the Future** Ursula Kretzschmar, FiBL-CH **Conjugated linoleic acid in milk products** Brita Rehberger, ALP, Switzerland **Ozone disinfection of minimally processed organic lettuce** Hülya Ölmez, TÜBİTAK Discussion

Otto Schmid, FiBL-CH Biofach Workshop PROCESSING Feb 07

INTEGRATED PROJECT

QualityLowInputFood

Improving quality and safety and reduction of cost in the European organic and 'low input' food supply chains QualityLowInputFood



QLIF Subproject 5 Processing

Main work areas:

- 5.1. Development of a European framework/ code of practice for organic food processing
- 5.2. Assessment of chlorine replacement strategies for fresh cut vegetables
- 5.3. Processing technologies which improve the nutritional composition of dairy products

Key questions to be discussed

- 1. Is the revised EU regulation 2092/91 sufficient to close the gap between the regulation and the consumer expectation?
- 2. What is missing?

- **3.** Which other instrument for are existing besides the EU Regulation?
- 4. Which instruments are needed?
- 5. Which role has the research? Feb 07

Partner in the project

- FiBL Research Institute of Organic Agriculture, CH/DE: Ursula Kretzschmar, Alex Beck, Otto Schmid, Urs Niggli
- University of Kassel, Germany: Angelika Meier-Ploeger, Johannes Kahl
- University of Helsinki, Finnland: Marita Leskinen, Marjo Särkkä-Tirkkonen
- TUBITAK-Marmara Food Science and Technology Research Institute (TUBITAK), Turkey: Hülya Ölmez, Gunner Qzay
- Swiss Federal Research Station for Animal Production and Dairy Products (ALP), Switzerland: Britta Rehberger
- DARCOF, Denmark: Thorkild Nielsen, Niels Heine Kristensen,
- University of Newcastle, United Kingdom Kirsten Brandt, Carlo Leifert

Summary

- 1. The revised EU Regulation makes the gap between consumer expectation smaller with the principles true nature and processing with care.
- 2. The code of best practice is a good instrument for the implementation of the existing and new regulation.
- **3.** Actual research like ozon treatment shows, that alternatives could be evaluated. Further research is needed.
- 4. The progress in the EU Regulation 2092/91 is going to authentic organic food processed with care! Biofach Workshop PROCESSING Feb 07