



Design and development of
REAListic food

Models with well-characterised micro- and macro-structure and composition

The DREAM project

The project is coordinated by Monique Axelos from the Institute de la Recherche Agronomique (INRA) and the dissemination activity is lead by Peter Raspor from the University of Ljubljana, Biotechnical Faculty (UL-BF). DREAM - is a trans-disciplinary partnership involving two multinationals and nine countries. Follow the tags to find out more about the [Consortium](#), [Management Structure](#), [Methodology and Workpackages](#).

DREAM Objectives

The overall goal of DREAM project is to develop realistic, physical and mathematical models to be used as standards that can be exploited across all major food categories to facilitate development of common approaches to risk assessment and nutritional quality for food research and industry. [More details](#).

DREAM expected results and impact

The project will result in industrial, technological and scientific achievements. [More details](#).

Dream project facts:

Funding Scheme: Large Collaborative Project under the 7th framework program: Food, Agriculture and Fisheries, and Biotechnology

Project Number: 222654

Number of Partners: 18

Budget: 8.639.415 €

EC Contribution: 5.995.786 € Duration: 48 months (from 1st of May 2009 until 30 April 2013)

Acting Coordinator: INRA (Institut National de la Recherche Agronomique).

[More details](#).



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