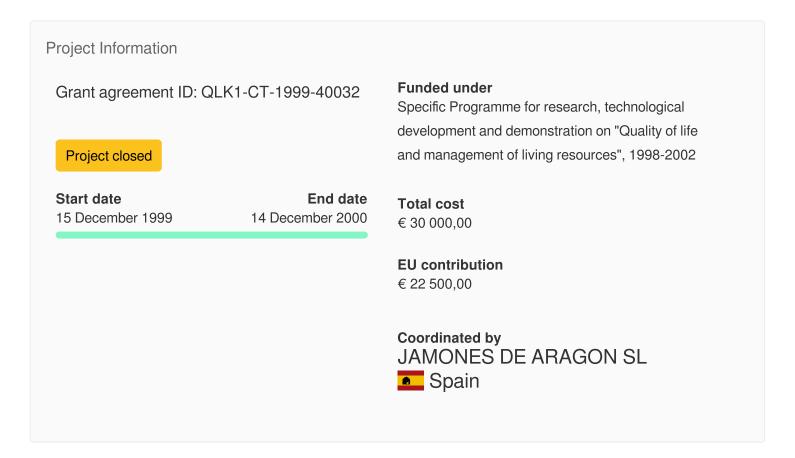


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Low salted dry-cured meat products from frozen raw material

Fact Sheet



Objective

There is a general agreement about the importance of the foodstuffs on both, health and its sensitivity for illness (diseases). In the opinion of many experts, the most important chronic diseases, which damage to the society, are related to foodstuffs. For example, hypertension is strongly related to hyper sodium diets (diets with high content in salt). This has caused an increasing interest of the meat products producers in reducing the salt content. On the other hand, the current surplus of meat in the markets motivates a greater production of frozen meat processing with this frozen material implicates important technological differences which are still unknown in the case of the dry-cured meat products. The main purpose of this project is to

study the influence of raw meat freezing on the industrial production of raw dry cured meat products and its effect over textural, physic-chemical and organoleptic characteristics of typical products such as, ham, cuppa, salami, chorizo and loin with low salt content. Schematically, the Sees involved in the project will deal with swine production, slaughtering and meat processing under supervised condition. The research centres will be involved in the experimental distich, sample collection and analysis, data

engineering and technology > other engineering and technologies > food technology
natural sciences > chemical sciences > inorganic chemistry > alkali metals
medical and health sciences > health sciences > nutrition



Programme(s)

<u>FP5-LIFE QUALITY - Specific Programme for research, technological development and demonstration on "Quality of life and management of living resources", 1998-2002</u>

Topic(s)

1.1.1.-1. - Key action Food, Nutrition and Health

Call for proposal

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EU contribution

No data

Total cost

No data

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Total cost

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