

Programme: HIT

Project Start Date: 26/03/2009

Project Duration: 36 months

Project lead: Dr. Sc. Damir Marjanović

Project value: 1,810,000.00 HRK



Application of DNA Analysis in the Development of Traceability Systems in Livestock and Meat Processing Production

The project focused on applying DNA analysis to develop advanced traceability systems for the livestock and meat processing industries. By implementing genetic identification methods, the project aimed to enhance food safety, quality control, and regulatory compliance. The outcomes provided a reliable framework for tracking the origin of meat products, ensuring authenticity, and reducing the risk of fraud in the supply chain.