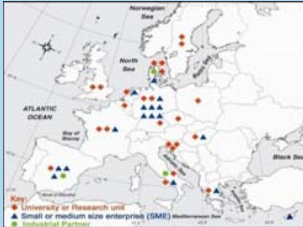


PathogenCombat for safe food

Food safety is of fundamental importance to the European consumer, the food industry and the economy to ensure safe food and high quality. The impact on trade and competitiveness is very substantial.

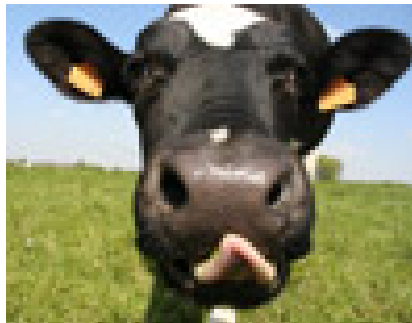


The EU FP6 project „PathogenCombat“ attacks this pan-European problem through a holistic, multidisciplinary approach towards threats from new/emerging pathogens in the entire food chain. The impact in Europe of PathogenCombat with 44 Partners from 17 countries is bound to be very significant. Pathogen Combat will contribute strongly to improve the effectiveness and uniformity in reducing the prevalence of foodborne pathogens in European food.

The symposium will be structured around 5 main topics highlighting scientifically areas and results:

1. Emerging pathogens
2. New methods to control the viability and virulence of pathogens throughout the food chain
3. Novel strategy for the formulation of safe food
4. The gap between technology and hygiene
5. New cost effective food safety management systems in SMEs

www.pathogencombat.com/workshop



For more information please contact:

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PathogenCombat for safe food

ICOMST Workshop: New Trends and Tools in Food Safety
University of Copenhagen
21st August 2009,

PathogenCombat



PathogenCombat

University of Copenhagen, 21st August 2009

Organization

University of Copenhagen
Faculty of Life Sciences
1870 Frederiksberg C
Denmark

Language

The workshop will be held in English.

Venue

University of Copenhagen
Faculty of Life Sciences
1870 Frederiksberg C
Denmark

Address

University of Copenhagen
Food Studies, KU
Rolighedsvej 30,1.
1958 Frederiksberg C
Denmark

Date and Time

21 August 2008, 9:00 – 12:30

ICOMST 2009: <http://www.icomst2009.dk/>

Registration

www.pathogencombat.com/workshop

Deadline: 15th May 2008

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21st August 2009:

PathogenCombat:

New Trends and Tools in Food Safety

09.00-09.20: Introduction to PathogenCombat

Mogens Jakobsen (LIFE, Denmark)

09.20-10.00: Emerging pathogens, including HEV, TBEV and MAP

Ivo Pavlik (VRI, Czech Republic)

Frederik Widen (Swedish University of Agriculture)

10.00-10.30: Hygienic design in food processing

Roland Cocker (Cocker Consulting Ltd., Ireland)

10.30-11.00: Coffee break

11.00-11.20: A novel strategy for food formulation, food preservation and quantitative risk assessment

Peter Radström (Lund University, Sweden)

Eleftherios Drosinos (Agricultural University of Athens, Greece)

11.20-12.00: Monitoring food safety and prediction of food safety at time of consumption

Luca Coccolin (University of Torino, Italy)

Eleftherios Drosinos (Agricultural University of Athens, Greece)

12.00-12.20: Trends in food safety management for SMEs

Liesbeth Jacxsens (Ghent University, Belgium)

12.20-12.30: European research for SMEs

Susanne Braun (University of Stuttgart, Germany)



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