

# Delivering Better Performance - controlled release of speciality chemicals

## Chemsource Lecture Theatre Programme of Free Lectures

### Controlled Release Technologies & Systems

- 10.00 **Microencapsulation: Fundamentals, Applications and Technologies**  
*Professor Denis Poncelet, ENITIAA (Food Engineering School), France*
- 11.00 **BioSwitch: Release on Command of Active Ingredients**  
*Dr. Ted Slaghek, TNO Quality of Life, The Netherlands*
- 12.00 **Power Ultrasound, Crystals and Particle Engineering**  
*Dr. Graham Ruecroft, Prosonix Ltd, UK*

### Flavours, Pharmaceuticals & Cosmetics

- 13.00 **Microencapsulation and Controlled Release of Flavours**  
*Fabio Campanile, Givaudan, The Netherlands*
- 14.00 **Lipid Nanoparticles for Improved Formulation of Cosmetic and Pharmaceutical Actives**  
*Prof. Dr. Rainer H. Müller, Freie Universität Berlin, Germany*
- 15.00 **Vesicular Delivery Systems: Options to Target Cosmetic Actives to Different Locations in Skin**  
*Stéphanie Postiaux, Dow Corning Corporation, Belgium*

### Controlled Release Technologies & Systems

- 10.00 **Using Microencapsulation to Achieve Controlled Release**  
*Dr. Ronald J. Versic, Ronald T. Dodge Co., USA*
- 11.00 **Technology Aspects of Encapsulation by Melt Extrusion Technology**  
*Dr. Gulden Yilmaz, Wageningen University, The Netherlands*

### Agrochemicals & Biocides

- 12.00 **Controlled Delivery of Agrochemicals**  
*Dr. Ian Shirley, Syngenta, UK*
- 13.00 **Extrusion Granulation: An Alternative Biocide Delivery System**  
*James Robson, Exwold Technology Ltd., UK*
- 14.00 **Delivery of Biocides from Antifouling Coatings**  
*Paul Kappock, Arch Chemicals Inc., USA*