



Targeted systemic mastitis treatment - key element in the control of subclinical and heifer mastitis

Boehringer Ingelheim Animal Health Satellite Symposium IDF International Mastitis Conference

Monday, June 13th 2005
Euro/Florin room at the Euro Centre
10.05 hrs – 12.35 hrs

Program

- 10.05 **Welcome by the chairman Herman Barkema,**
University of Prince Edward Island, Canada
- 10.15 **Pharmacokinetics and pharmacodynamics
on systemic antibiotic therapy in mastitis**
Ove Svendsen, Royal Veterinary and Agricultural University,
Copenhagen, Denmark
- 10.45 **Coffee break**
- 11.05 **Efficacy of penethamate hydriodide in treatment
of subclinical mastitis in dairy cows**
Luc Durel, Veterinary Practice, Marigny, Normandie, France
- 11.35 **Prevalence and strategies for controlling mastitis
in heifers during the peri-parturient period**
Stephen Oliver, The University of Tennessee Food Safety
Centre of Excellence, USA
- 12.05 **Economic modeling of the use of penethamate hydriodide (Mamyzin[®])
in heifers around calving to control peri-parturient mastitis**
Mark Bryan, Central Southland Vet Services, New Zealand