

## ANNOUNCEMENT

### INTERNATIONAL SYMPOSIUM ON HORMONE AND VETERINARY DRUG RESIDUE ANALYSIS

Ghent, Belgium

19–22 May 1992

The above symposium will cover the following topics: sample pretreatment, extraction and clean-up procedures (SPE, SFE, IAC, gel permeation, etc.) in drug residue analysis; analysis of hormone and veterinary drug residues—chromatographic techniques (high performance liquid chromatography, capillary gas chromatography, thin layer chromatography, etc.) and their detection by spectroscopic (UV, IR, MS, luminescence, etc.), electrochemical and other methods (FID, ECD, etc.); immunoaffinity techniques and immunoassays (RIA, CLIA, ELISA, FIA, dipstick technology, etc.); other techniques applied to hormone and veterinary drug residue analysis in biosamples of human and animal origin; metabolism, pharmacokinetics and toxicology of these compounds; quality control and reference materials; stability of residues in food of animal origin; legal aspects and control mechanisms regarding residues of veterinary drugs in food; problems concerning consumption of meat originating from hormone treated animals with regard to doping analysis.

All papers must be presented in English. No simultaneous translation will be provided. The deadline for receipt of abstracts is 1 February 1992.

Further information may be obtained from:

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