

Strategies and methods to detect and quantify mammalian tissues in feedingstuffs

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State Official Laboratory (ROLT,Belgium)

Ir Karel Haustraete
- Classical microscopy method



Agricultural Research Centre of Gembloux (CRAGx, Belgium)



Dr Pierre Dardenne
- Management
- PCR method
- NIR Microscopy method
- Data Base Development
- Graphical Query Module Development
- Web Site Creation

Gembloux Agricultural University (FUSAGx, Belgium)

Prof Daniel Portetelle
- PCR method



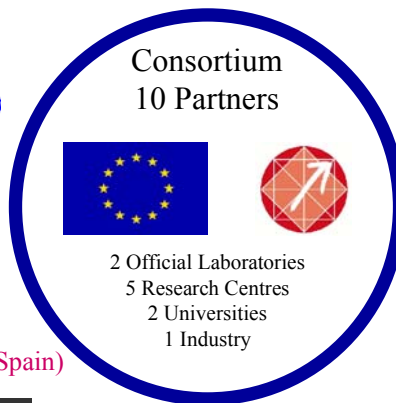
State Institute for Quality Control of Agricultural Products (RIKILT, The Netherlands)



Dr Jacob de Jong
- Classical microscopy method
- PCR method
- NIR Spectroscopy method
- Expert system development

Scottish Agricultural College (SAC, United Kingdom)

Dr Ian Murray
- NIR Spectroscopy method



Maasweide Laboratory Services (NUTRECO, The Netherlands)



Ir Jos Zegers
- Classical microscopy method
- Sample bank

Laboratory of the Autonomous Government of Catalonia (LAGC, Spain)

Dr Alba Puigdomènech
- Classical microscopy method
- NIR Spectroscopy method



Institute for Health and Consumer Protection (IHCP, Italy)



Dr Christoph von Holst
- Validation of the methods
- NIR Microscopy method
- Sample set



School of Agriculture and Forestry Engineering of the University of Cordoba (UCO, Spain)

Prof Ana Garrido
- Sample bank and sample set
- NIR Spectroscopy method

Italian National Institute of Health (ISS, Italy)

Dr Gianfranco Brambilla
- PCR method