



**Detection of presence of species-specific
processed animal proteins in animal feed**

SAFEED-PAP

FOOD-CT-2006-036221

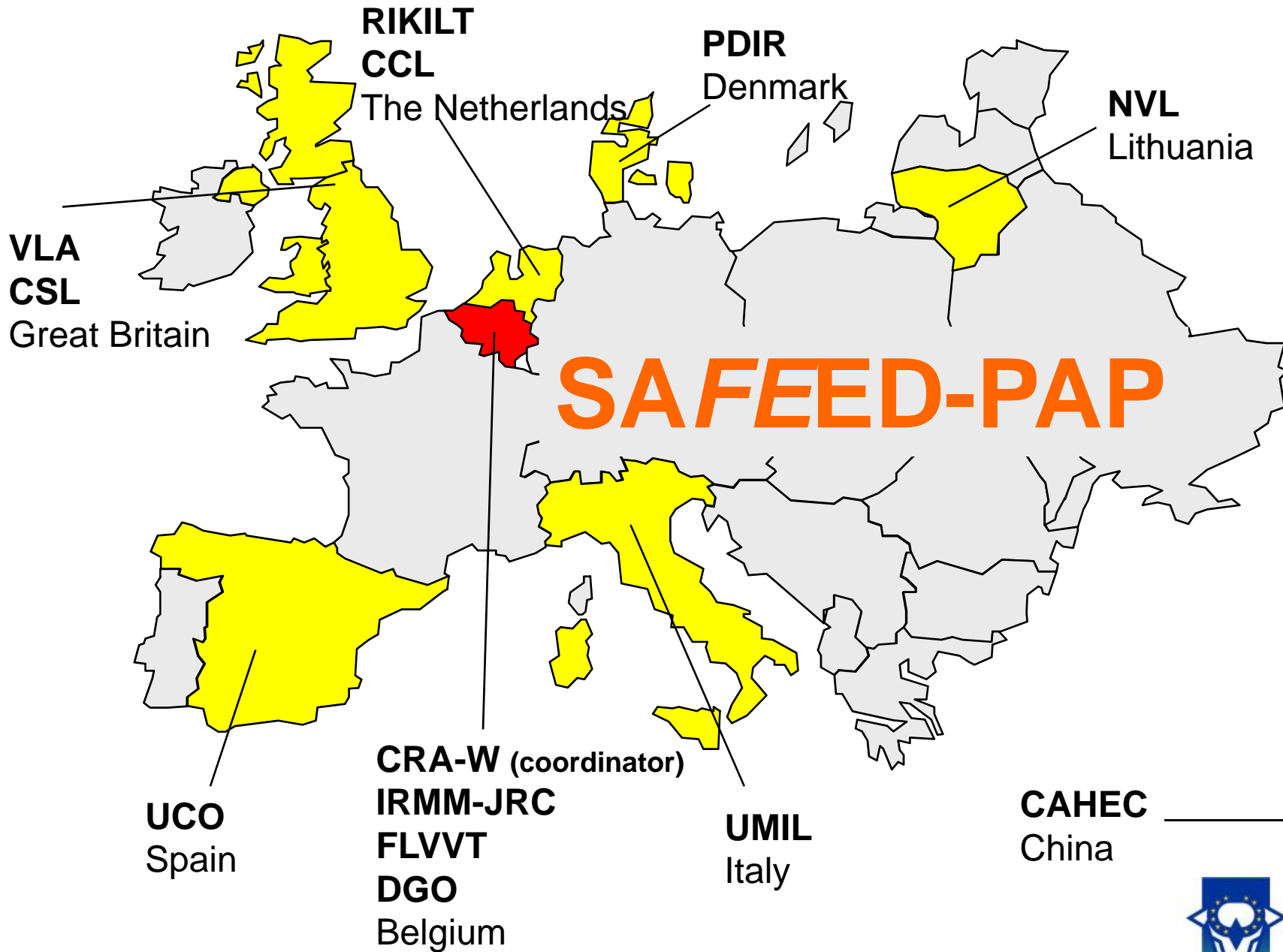
- **Duration 36 months**
- **Total budget: +- 1,75 M€
from EU**
- **7 work packages**
- **13 partners**
- **Start date: 1-12-2006**
- **Coordinator : Dr Vincent Baeten,
CRA-W**

<http://safeedpap.feedsafety.org/>



Wallon Agricultural Research Centre





Wallon Agricultural Research Centre



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Mrs Inge Paradise (Representative of the IAG Feedstuff Analysis – Section Feedstuff Microscopy)

Mr Steve Woodgate (EFPRA representative)

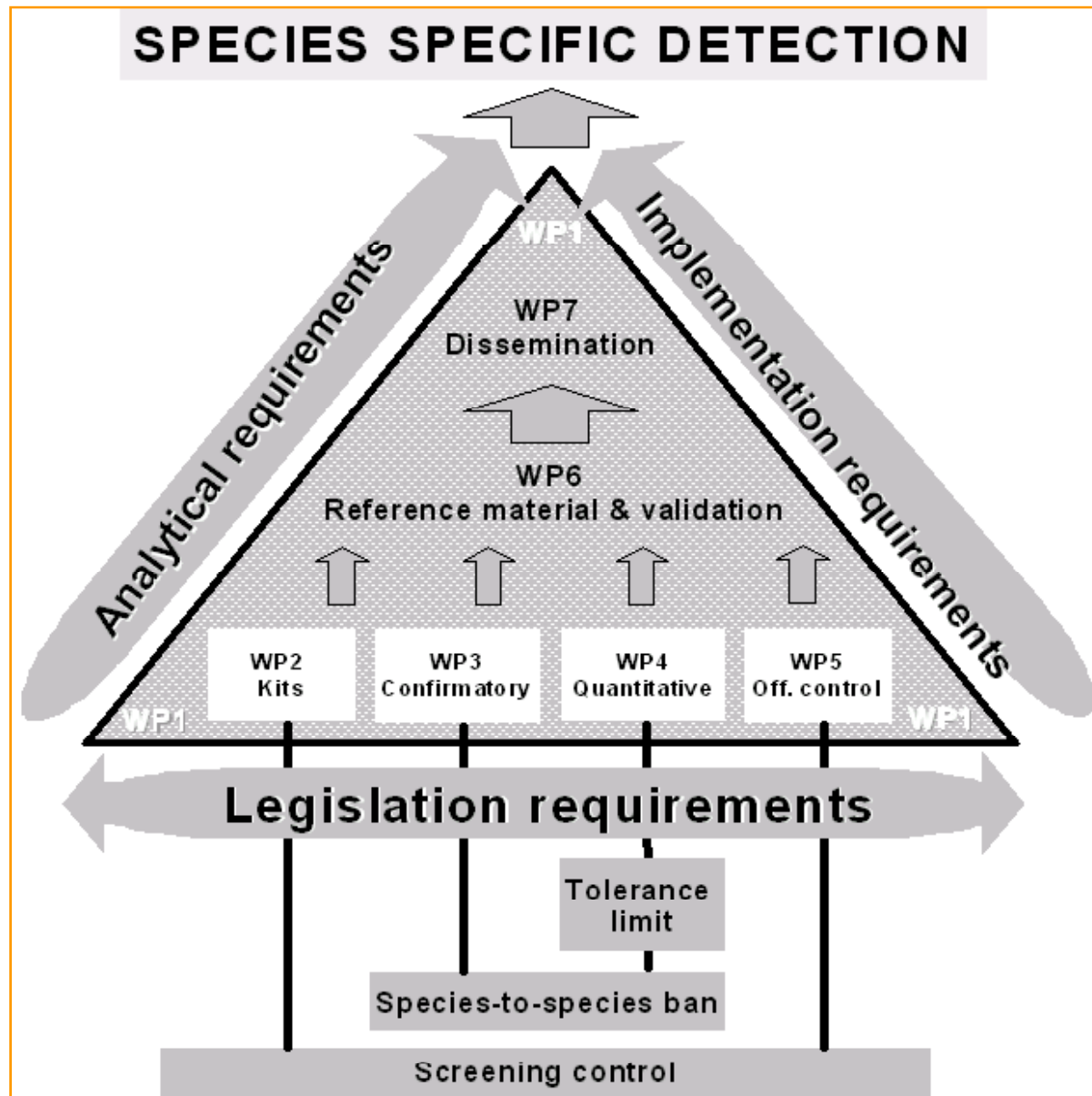
Dr Dragan Moncilovic (representative from USA, DACT Medicated Feed Specialist Division of Animal Feeds, Center for Veterinary Medicine, Food and Drug Administration, *FDA*)

Dr Kazutoshi Mizuno (representative from Japan, Chief Inspector Incorporated Administrative Agency Fertilizer and Feed Inspection Services)

Dr Cristoph von Holst (Representative of IRMM - JRC): observer status.

Dr Koen Van Dyck (Representative of Commission Stakeholders (DG-SANCO)): observer status





Main objectives

The *SAFEED-PAP* project has three main objectives that should lead to solve the problematic of the species specific detection of MBM in compound feeds:

- (i) Development of suitable validated methods for the species specific detection and quantification of animal protein in compound feed in order to allow the amendment of the extended total ban;
- (ii) Development of tools and analytical kits for the correct implementation of the methods in the labs;
- (iii) To set up the appropriate environment for the optimum application of the methods.



Meetings



Date	Place	Organizer	Object
M1	Belgium	CRA-W	CoM
M10- M11	Belgium	CRA-W	Feed conference 1; CoM, AB
M14	Lithuania	NVL	Workshop 1, CoM
M22	United Kingdom	VLA	CoM, AB
M25- M26	China	CAHJEC	Workshop 2
M34- M35	The Netherlands	RIKILT	Feed conference 2, CoM

AB: Advisory Board

CoM: Consortium Meeting

