			Sustainable Feed & Environment			Feed & Food Quality and Safety					Production unit management		
TITLE, NAME + SURNAME expert	*INSTITUTE or ORGANIZATION*	*EMAIL :*	*Environmentally friendly feeds*	*Ammonia emission*	*Sustainability (byproducts utilization, new protein / energy sources)*	*Transfer of contaminants to milk, meat and eggs + residues*	*Analysis and sampling methods for undesirable substances*	*Cross contamination*	*Feed hygiene regulation (183/2005) / autocontrol*	*Emerging contaminants*	*Employee safety / occupational health*	*Dust explosion*	*Energy management*
PATRICIA VÁZQUEZ	CESFAC (SPANISH COMPOUND FEED ASSOCIATION) -	vazquez@cesfac.es			*Sustainability (byproducts utilization, new protein / energy sources)*	*Transfer of contaminants to milk, meat and eggs + residues*	*Analysis and sampling methods for undesirable substances*	*Cross contamination*	*Feed hygiene regulation (183/2005) / autocontrol*	*Emerging contaminants*	*Employee safety / occupational health*		
Mr. Erik Hoeven	BEMEFA (BELGIAN COMPOUND FEED ASSOCIATION) -	info@bemefa.be				*Transfer of contaminants to milk, meat and eggs + residues*	*Analysis and sampling methods for undesirable substances*	*Cross contamination*	*Feed hygiene regulation (183/2005) / autocontrol*	*Emerging contaminants*			
Prof. Richard Ducatelle	GEFETEC - Ghent University - Department of Pathology, Bacteriology and Avian Diseases, Faculty of Veterinary Medicine	richard.ducatelle@UGent.be							*Feed hygiene regulation (183/2005) / autocontrol*	*Emerging contaminants*			
Prof. Amedeo Pietri	Faculty of Agriculture UCSC, Università Piacenza - Institute of Food science and Nutrition (ISAN).	amedeo.pietri@unicatt.it				*Transfer of contaminants to milk, meat and eggs + residues*	*Analysis and sampling methods for undesirable substances*	*Cross contamination*		*Emerging contaminants*			
Miss DE BIOURGE Sandrine	BEMEFA (BELGIAN COMPOUND FEED ASSOCIATION) -	info@bemefa.be	*Environmentally friendly feeds*		*Sustainability (byproducts utilization, new protein / energy sources)*	*Transfer of contaminants to milk, meat and eggs + residues*	*Analysis and sampling methods for undesirable substances*			*Emerging contaminants*			
Prof. Sarah De Saeger	GEFETEC - Ghent University - Laboratory of Food Analysis	sarah.desaeger@ugent.be				*Transfer of contaminants to milk, meat and eggs + residues*	*Analysis and sampling methods for undesirable substances*			*Emerging contaminants*			
Dr. Apr. Els Daeseleire	GEFETEC - Institute for Agricultural and Fisheries Research (ILVO) - Technology & Food Science	els.daeseleire@ilvo.vlaanderen.be				*Transfer of contaminants to milk, meat and eggs + residues*	*Analysis and sampling methods for undesirable substances*			*Emerging contaminants*			
Dr, De Brabander Daniël	GEFETEC - Institute for Agricultural and Fisheries Research (ILVO) - Animal Sciences Unit	daniel.debrabander@ilvo.vlaanderen.be	*Environmentally friendly feeds*	*Ammonia emission*	*Sustainability (byproducts utilization, new protein / energy sources)*	*Transfer of contaminants to milk, meat and eggs + residues*				*Emerging contaminants*			
Mª LUISA DELGADO NÚÑEZ	AGAFAC (ASOCIACIÓN GALLEGA DE FABRICANTES DE ALIMENTOS COMPUESTOS) -	luisa@agafac.es					*Analysis and sampling methods for undesirable substances*	*Cross contamination*	*Feed hygiene regulation (183/2005) / autocontrol*				
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Putier fabrice	TECALIMAN	f.putier@tecaliman.com						*Cross contamination*	*Feed hygiene regulation (183/2005) / autocontrol*				
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Prof. Dr., De Loose Marc	GEFETEC - Institute for Agricultural and Fisheries Research (ILVO) - Technology & Food Science	Marc.deloose@ilvo.vlaanderen.be	*Environmentally friendly feeds*				*Analysis and sampling methods for undesirable substances*	*Cross contamination*					
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Dr. Teun Veldkamp	Animal Sciences Group of Wageningen UR - Livestock Research	teun.veldkamp@wur.nl	*Environmentally friendly feeds*	*Ammonia emission*	*Sustainability (byproducts utilization, new protein / energy sources)*	*Transfer of contaminants to milk, meat and eggs + residues*							
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Prof. Stefaan De Smet	GEFETEC - Ghent University - Animal Production	stefaan.desmet@ugent.be	*Environmentally friendly feeds*			*Transfer of contaminants to milk, meat and eggs + residues*							
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Ludo Segers	FRANA (BELGIAN FEED ADDITIVES ASSOCIATION) -	segers@orffa.com	*Environmentally friendly feeds*	*Ammonia emission*	*Sustainability (byproducts utilization, new protein / energy sources)*								
Prof. Fievez Veerle	GEFETEC - Ghent University - Laboratory for Animal Nutrition and Animal Product Quality	veerle.fievez@ugent.be	*Environmentally friendly feeds*	*Ammonia emission*	*Sustainability (byproducts utilization, new protein / energy sources)*								
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Prof Julian Wiseman Prof Phil Garnsworthy	University of Nottingham, UK - Animal Sciences	julian.wiseman@nottingham.ac.uk	*Environmentally friendly feeds*	*Ammonia emission*	*Sustainability (byproducts utilization, new protein / energy sources)*								
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