

















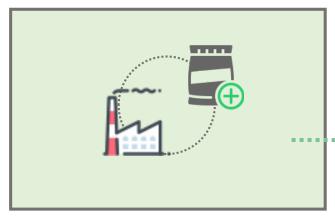




INTRODUCTION

Our place in the feed & food chain

Manufacturers, traders and premixers of specialty feed ingredients



Only 3.5% of the volume but 10% of the value of compound feed

→ Total EU turnover = 5 billion Euros

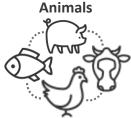


Feed materials (basic nutrition)











SFIs for safe, efficient and affordable feed making animal farming sustainable

Safety



Feed preservation and hygiene



Protecting human and animal health

Nutrition



Essential nutrients and optimal digestibility



Sustainability



Emission and waste reduction

Decreasing environmental footprint



Our Industry is...

Globalised



Driven mainly by European based Companies



Approx.50% of worldwide industry

Innovative



Addressing societal concerns (e.g. AMR, welfare)



Solutions driven

Diverse



High propotion of EU based SMEs



About 2/3 of FEFANA members



FEFANA: The EU Association representing the industry of Specialty Feed Ingredients and their Mixtures

95 member companies : producers, traders, premixers



Feed additives and other feed ingredients used for a specific function (other than basic nutrition)



Represents the SFI industry – engaging with EU institutions and stakeholders towards a fair and competitive market



Regulatory and enforcement activities promoting feed and food safety





THANK YOU!



Johanna Fink-Gremmels DVM, PhD, Dip ECVPT, PI



FUTURE FOOD CO-CREATION LAB

· Discovery for sustainable food

 Food concepts for human and animal health

production systems

Future Production &

Consumption

Future Health

Future Efficiencies



The Institute for Risk Assessment Sciences (IRAS) is an interfaculty institute of the Faculties of Medicine and Veterinary Medicine. World Health Organization Collaborating Centre for Research on Environmental Health Risk Assessment.

Challenges for livestock farming in a changing world

Declining resources
Feed security
Feed safety
Moving markets

Precision feeding genetic potential productivity disease resilience



Consumer expectations and demands

Increasing Awareness:

- Food safety and AMR
- Animal Health and Welfare
- Environmental impact (CO₂, CH₄)
- Intensive farming & biodiversity
- Feed sourcing information (GMO)

One Health Objectives:

taking care of humans, animals and the environment



Our programme

Problem identification & characterization

Invited lecture & Short communications

&

Round table (including posters)



Solutions & innovate strategies in animal nutrition

Invited lecture & Short communications

&

Round table (including posters)