

FeedNavigator

Editorial Calendar

2024 & 2025

WilliamReed.

Yearly Overview 2024

JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE
<div>31</div> <div>Aquafeed Innovation</div>		<div>5</div> <div>Pet Food Summit</div> <div>6</div> <div>Pet Food Summit</div> <div>15</div> <div>Dairy Nutrition</div>	<div>29</div> <div>Pet Food Ingredient Trends</div>	<div>29</div> <div>Feed Processing Innovation</div>	
JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
<div>2</div> <div>Reducing Methane Emissions</div>		<div>27</div> <div>Gut Health And Immunity</div>	<div>31</div> <div>Sustainable Feed</div>	<div>29</div> <div>Mycotoxin Control</div>	



SPECIAL EDITION



EDITORIAL WEBINAR



ONLINE EVENT

Yearly Overview 2025

JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE
<div>29</div> <div>Aquafeed Innovation</div>		<div>31</div> <div>Protein Insights</div>			
JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER



SPECIAL EDITION



EDITORIAL WEBINAR



ONLINE EVENT

2024

JANUARY

31

AQUA FEED INNOVATION

We will look at recent advances in fish nutrition with an emphasis on alternative protein sources to replace fishmeal as well as developments around functional fish feeds and innovation around formulations targeted at RAS production to address the growth in land-based farming.

MARCH

5

6

PET FOOD SUMMIT

Consumers and brand owners are increasingly seeking transparent, functional, and natural ingredients, with a clear mode of action. Manufacturers though need to be mindful of formulation challenges linked to novel inputs such as their viability through processing, shelf life and labelling claims. Antioxidants and ingredients that support digestion and immunity in pets account for 60% of market demand, and ingredient suppliers are actively researching gut health in companion animals. Indeed, they are aiming to bridge the gap in companion animal microbiota science, with the idea that the microbiome is the key to advance personalized nutrition and health for pets. We will explore these concepts and more as part of the summit.

15

DAIRY NUTRITION

In this feature newsletter, we will dig deep into the latest research examining dairy feed components, ruminal and intestinal digestion and absorption, metabolism, immune status and general health, and milk production.



SPECIAL EDITION



EDITORIAL WEBINAR



ONLINE EVENT

APRIL

29

PET FOOD INGREDIENT TRENDS

The pet food category is showing similarity to human food trends: from premiumization to ingredients that provide functional benefits such as probiotics or collagen with claims for immunity, digestion, joints, and skin/coat support, while sustainability drivers are also increasingly present in formulation choices. We report on those trends, and more.

MAY

29

FEED PROCESSING INNOVATION

We explore how collaboration between skilled data scientists, feed manufacturing technologists and nutritionists, using advanced data analytics, will be required for future process optimisation. We also collate the latest insights on ways to optimize energy use in the feed mill and look at the application of feed processing technologies on the nutrient quality, stability, and hygiene of the end feed product.

JULY

2

REDUCING METHANE EMISSIONS

We investigate how management systems, diets, and feed additives influence the production of enteric methane emissions in beef and dairy cattle and how cross-industry collaborative is advancing efforts in this regard. We also look at the role genetics and measurements can play.

SEPTEMBER

27

GUT HEALTH AND IMMUNITY

Gut health is a complex interplay between the intestinal microflora and the animal. The special newsletter will feature the latest research improving industry understanding of the interaction of diet, the microflora, intestinal tract integrity and an animal's immune system.



SPECIAL EDITION



EDITORIAL WEBINAR

OCTOBER

31

SUSTAINABLE FEED

This newsletter will track developments in life-cycle assessments for feed, and it will also examine circularity in feed and how to enhance it further from using a wider range of former foodstuffs while assessing competition for resources from other industries.

NOVEMBER

29

MYCOTOXIN CONTROL

We will report on how new technology and analytical methods have the potential to expedite the development of products for the control of mycotoxins in feed, among other aspects of management of these feed contaminants.



SPECIAL EDITION



EDITORIAL WEBINAR

2025

JANUARY

29

AQUA FEED INNOVATION

We review the effectiveness of functional feed ingredients, probiotics, and bacteriophages in terms of disease management in aquaculture systems.

MARCH

31

PROTEIN INSIGHTS

Reliance on soybean meal (SBM) as a source of protein for animal feed is potentially damaging from a food security and environmental perspective, so establishing secure and cost-effective new sources of protein has been a critical area of R&D for the past number of years. We get the latest insights into viable alternatives to SBM for use in feed for pigs and poultry.



SPECIAL EDITION



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