## Programme at a glance

## Tuesday, October 17<sup>th</sup>

Times are CET	Conference sessions		Pitch sessions	Partnering	
8.30 am 9.00 am	WELCOME COFFEE				
9.00 am 10.30 am	Microalgae in food supplements: Overview of the current applications and challenges	How can AI help to develop new combinations of ferments for future food?		One-on-one meetings	
	METWORKING BREAK				
11.00 am 12.30 pm	PLENARY SESSION 1:  From sustainable to circular food system:  How to generalise the valorisation of food waste and loss into side streams and new resources?				
12.30 pm 2.00 pm	₩ LUNCH				
2.00 pm 3.30 pm	Latest innovations and future growth segments in alternative sources of proteins	To what extent is the trend towards functional ingredients in human food being transferred over into pet food?	Start-up Slams	S	
	NETWORKING BREAK One-on-one				
4.00 pm 5.30 pm	Exploring gut microbiome understanding and research implications for probiotics development	Latest biotech approaches for innovation in pet food & feed	Start-up Slams	meetings	
From 6.30 pm		NUTRIPARTY			

Track 1: Latest trends in food supplement innovation

Track 2: Innovation in finished food products: Combining nutrition and sustainability

Track 3: Animal nutrition innovation highlights

## Wednesday, October 18<sup>th</sup>

Times are CET	Conference sessions		Pitch sessions	Partnering		
8.30 am 9.00 am	2					
9.00 am 10.30 am	Future opportunities in plant-based food: What are investors looking at?	What's new in food supplements for brain and mental health?				
	A NETWORKING BREAK					
11.00 am 12.30 pm	The science of fermentation: Exploring latest biomass and precision fermentation applications in building the next generation of food products	What are the latest innovations and use for feed waste valorisation?	Start-up Slams	One-on-one meetings		
12.30 pm 2.00 pm	₩ LUNCH					
2.00 pm 3.15 pm	PLENARY SESSION 2:  Delivering personalised nutrition:  How can personalisation be applied to a diversity of metabolisms and food intake behaviours?					
	➡ NETWORKING BREAK					
3.30 pm 4.30 pm	Exploring potential of bioactive peptides as food supplements and nutraceuticals		One-on-one meetings			
4.30 pm	2	AWARD CEREMONY				