

Schedule SMP Presentations, 10 & 11 December 2025

version 3

Time (CET)	Nr.	SMP Nr.	Title	WUR Presenter	Applicant Presenter
Wednesday afternoon 10 December 2025: Rest of the world (not Europe)					
13.30	1	SMP25020	Leveraging the benefits of Psyllium (India)	Martijn Noort (FBR)	Bart Wullems (Trouw)
13.50	2	SMP25011	Standardised approach to assess and address sustainability impacts in seed supply chains and ensure timely compliance with EU supply chain legislation (South Africa)	Florien Bos (WSER)	Peter Buter (Bejo Zaden)
14.10	3	SMP25015	Cultivating Digital AgTech NL-NZ (New Zealand)	Jochem Hemming (PSG)	Peter Millenaar (BBleap)
14.30	4	SMP25009	Advancing sustainable cocoa sourcing through a localised due diligence system to assess, monitor and address forced labour in smallholder supply chains (Cocoa, Cameroon).	Thomas Tichar (WSER)	Annemiek Righarts (Theobroma)
14.50			Break (25 min)		
15.15	5	SMP25004	Building a Dutch-Brazilian bio-input innovation consortium (Brazil)	Gerben Messelink (PSG)	Alex Schmeets (Biomosae)
15.35	6	SMP25028	MesOil - Mesocarp oil mobilization and use (Colombia)	Wolter Elbersen (FBR)	Geert F. Woerlee (FeyeCon Group)
15.55	7	SMP25012	Sustainable Postharvest Treatment for Fresh Green Asparagus (Peru)	Jan Verschoor (FBR)	Inge Ribbens (GroentenFruit Huis)
16.15			Closure		
Thursday morning 11 December 2025: Europe					
9.30	1	SMP25027	Future Fit Dairy Initiative Europe (Denmark)	Alfons Beldman (WSER)	Lianne van Leijsen (Rabobank)
9.50	2	SMP24011	Explore Value Chain Miscanthus (France)	Rene Smulders (FBR)	Bert-Jan van Dinter (Vandinther Semo)
10.10	3	SMP25039	Developing a roadmap towards an innovative platform and business model for sustainable fishing in offshore wind farms (UK)	Sophie Neitzel (WMR)	Stefan Tijsen (Pot Fishing Agency)
10.30			Break (30 min)		
11.00	4	SMP25016	Sens4Sensory: Predicting Sensory Perception of Food with non-destructive sensing and Artificial Intelligence – (UK/Switzerland/US)	Stefano Renzetti (FBR)	Romero Kicken (Photon Mission)
11.20	5	SMP25023	"Stacking" biological control with other integrated management tactics for sustainable aphid control in open field vegetables (Belgium, UK)	Tibor Bukovinszki (PSG)	Prof Dr Felix Wäckers (Biobest Group)
11.40	6	SMP25029	Smart Autonomy for Precision Agriculture (SAPA) (Germany)	Ard Nieuwenhuizen (PSG)	Harmen Wollerich (CropX)
12.00			Closure		