Packaging manufacturers, FMCGs, food service industries are looking for ways to replace single-use plastics with biodegradable and compostable packaging.

Mars Wrigley and Danimer Scientific Help Environmentally Conscious Consumers to Compost at Home by Developing Biodegradable Packaging from Natural Ingredients ~ March 16, 2021 www.mars.com

More & more plastics packaging are labelled as "biodegradable" and "compostable". These two terms are often used interchangeably but many consumers are not aware that biodegradable plastics are not necessarily compostable and this affects the way these materials are dealt with after use, resulting in a problematic waste management process. In a circular economy, all plastics should be recycled into new plastics – but how has the recycling of PLA developed so far?

What is the latest EU regulatory framework for biobased, biodegradable & compostable plastics? Are these plastics well labelled to ensure their correct disposal and treatment? What is the current state of biowaste management infrastructure in the EU and are there separate collection for the biodegradation of such plastics?

Currently certifications exist for compostability or biodegradability of a packaging under a set of defined conditions by the certifier. However real-life conditions can differ and hampers biodegradation, especially for home composting and biodegradability in soil and water. Producers need to keep track of the processes and abide to a multitude of regulations in order to communicate the product's environmental benefit to customers.

Join us at this power packed one day virtual event on **Biodegradable & Compostable Plastics Packaging** and have all your questions answered!

For more information contact hafizah@cmtsp.com.sq



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BIODEGRADABLE & COMPOSTABLE

Plastics Packaging

15 Oct 2021 09:00 CEST (GMT +2)

SPEAKERS



MARTIN HYDE
Policy Leader
Comply Direct



SHEILA MILLAR Partner Keller & Heckman



GERCO LEEFLANG Project Director Europe Single Use Solutions



DR. LUCY COWTON
Product & Sustainability Manager
Futamura Chemical

DR. ANDREW WALSH

Chief Executive Officer &

Jones Celtic BioEnergy

13:50

Managing Director



MICHAEL THOMPSON Technical Manager Impact Solutions



SOPHIE MACEDO Business & Alliances Director Carbiolice



SILVIA FORNI
Policy Officer Circular
Economy and Plastics Strategy
European Commission



ALESSANDRO DULLI Global Key Account Director Polymateria



EMMA ALGOTSSON

Managing Director

Kompost-IT



(Chairman)

HUGO VUURENS

VP – Business Development, APAC-MEA



15 October 2021, Friday

biodegradability and compostability

Michael Thompson, Technical Manager

towards obtaining certification

Impact Solutions

09:00	Welcome Remarks by CMT	10:15	Positions of the composting industry on compostable plastics: where do they	14:20	Innovative breakthrough on 100% recovery of compostable packaging
09:05	Opening Remarks by Moderator		make sense, and where don't they: from a		Dr. Andrew Walsh, Technical Director
	Martin Hyde, Policy Leader, Comply		South African perspective Emma Algotsson, Managing Director,		Jones Celtic BioEnergy Limited
	Regulatory Perspectives		Kompost-IT	14:50	Environmental Marketing Claims: Rules of the Road
09:10	Counting down to UK Plastics packaging tax and the future of biodegradable &	10:45	Morning Coffee Break		Sheila Millar, Partner Keller & Heckman LLP
	compostable plastics	11:15	Sustainable and compostable		
	Martin Hyde, Policy Leader, Comply Direct		multilayer packaging films	15:20	Revolutionary Biotransformation
			Dr. Lucy Cowton		technology for full biodegradation of
09:25	EU Policy Framework on Biobased,		Product & Sustainability Manager		polyolefin plastics
	Biodegradable & Compostable Plastics Silvia Forni, Policy Officer		Futamura Chemical Company Ltd.		Alessandro Dulli, Global Key Account Directo Polymateria
	Circular Economy and Plastics Strategy	11:45	Why single use solutions need closed loops		•
	European Commission		Gerco Leeflang, Project Director Europe	15:40	Q&A. Final Discussions
			Single Use Solutions LLC		
09:45	Q&A to all speakers above			15:50	Tea Break
		12:15	Lunch		
10:00	Standards and guidance on			16:00	End of Conference.

to 100% home compostable

Carbiolice

Recent breakthrough in turning bioplastics

Sophie Macedo, Business & Alliances Director