

As many large beverage and FMCG companies take the stance to commit to at least 50% recycled content in their packaging by 2030, brands will continue to source for food grade certified recycled materials.

There is an emphasis throughout North America on increasing the use of post-consumer recycled (PCR) materials, including plastic.

FDA considers each proposed use of recycled plastic on a case-by-case basis and issues informal advice as to whether the recycling process is expected to produce PCR plastic of suitable purity for food-contact applications.

With the current limited supply of food grade recycled plastics and a rising demand for recycled content in packaging, can chemical recycling of hard-to-recycle plastics step in ?

What is the position on chemically recycled plastics used for food packaging in North America ?

Increasing recycling in North America is not easy as it requires solving challenges related to consumer behavior, access to recycling, efficient collection and sortation methods, recovery capabilities and economics and end markets

Find out at **North America Food Contact Recycled Plastics** on what it would take to truly increase use of food-grade rPET, how is the PP market responding to the circular economy demands and how to recycle flexible packaging.

Email hafizah@cmtsp.com.sg if you require more information and/or wish to register.



Virtual Networking Interactions



Live Q&A with Speakers

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NORTH AMERICA FOOD CONTACT RECYCLED PLASTICS

30 APRIL 2021 10:00 EDT (GMT -4)

SPEAKERS



ALEXANDER DELNIK
Chief Operating Officer
CarbonLite Industries



MITZI NG CLARK
Partner
Keller and Heckman



DR. KEITH VORST
Director - Polymer and
Food Protection Consortium
Iowa State University



DR. MARK HEPP
Scientist
Keller and Heckman



ERIKA NIST
Internal/External Relations
SeaCa Packaging



LINDSAY MENDES
Principal Sustainability Engineer
Sonoco



CARLOS LUDLOW-PALAFIX
CEO
Enval

30 APRIL 2021, FRIDAY

09:00 - 10:00 PRE-NETWORKING

(Participants are strongly encouraged to Log on to get acquainted with CMT MEET Platform)

10:00 Welcome Remarks by CMT

10:05 **US Regulatory update on Recycled Plastics for Food Contact including its position on chemically recycled plastics**
Mitzi Ng Clark, Partner
Keller and Heckman LLP

10:25 **Safety assessment of recycled plastics used for food contact**
Dr. Mark Hepp, Scientist
Keller and Heckman LLP

10:55 **What would it take to truly increase use of food-grade rPET in North America?**
Alexander Delnik
Chief Operating Officer
CarbonLite Industries LLC

11:20 **NETWORKING BREAK**
(Participants are encouraged to visit CMT Connect and Networking Rooms)

11:35 **Quality, Safety and Performance of Recycled Polyolefins for Food Contact Packaging**
Dr. Keith Vorst, Director - Polymer and Food Protection Consortium
Iowa State University

12:00 **Closed-Loop Recycling Program For Food Contact PP Packaging**
Erika Nist, Internal /External Relations
SeaCa Packaging

12:25 **Project Touchdown; a collaboration between Enval, Kraft Heinz and Sonoco to bring circularity to multi-material flexible food packaging**
Carlos Ludlow-Palafox, CEO
Enval

12:45 **Live Q&A**
Carlos Ludlow-Palafox, CEO
Enval
Lindsay Mendes, Principal Sustainability Engineer
Sonoco Products Company (CORPORATE HQ) / Sonoco Plastics

13:00 Final Discussion Closing Remarks.
End of Watch Live.
CMT Meet will continue to remain open for the next 24 hours to allow participants to enjoy extended networking time.