"Promising technologies, regulatory landscape & challenges in scaling up production"

The growing number of health conscious consumers is leading to the demand for sugar reduction. Reducing sugar is currently ranked as the No. 1 health consideration in consumers food and beverage choices.

Breakthrough solutions in bringing new ingredient technologies and innovations in sugar reduction are coming to market at a rapid pace.

Pandemic conditions have seen consumers moving away from artificial sweeteners. Natural-based non-GMO stevia have promising applications in the beverage market with surge of new global drink launches containing stevia on the rise.

Fermentation-derived sweeteners are likely to grow in the coming years but challenges remains on scaling up production for these options to be lucrative.

What are the challenges faced in using low sugar alternatives and how has recent innovations address the issues on retaining the taste and flavour to ensure repeat purchases?

There isn't a one-size-fits-all solution for reducing sugar in products. The biggest challenge in a product developer's experience in sugar reduction is delivering a consumer preferred product that satisfies everyone along the value chain.

CMT's virtual event - Sugar Reduction Innovations has lined up a key panel of speakers that will dive into the opportunities and developments in current sugar reduction technologies.

Over one week of pre-networking opportunities and the chance to set up meeting before the event – this is a useful event NOT to be missed as you network with technology developers, brandowners of food, beverage, dairy, snack, confectionery, bakeries and many

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



Virtual Networking Interactions



Live Q&A with Speakers

More info on virtual meet https://www.cmtevents.com/aboutevent. aspx?ev=WEB210640&

Register now at only USD225

https://www.cmtevents.com/register. aspx?ev=WEB210640

Centre for Management **T**echnology® nto our 38 th year

ORGANISED BY

EVENT SPONSOR

SUGAR REDUCTION INNOVATIONS

8 JUNE 2021 16:00 CEST (GMT +2) / 10:00 EDT

SPEAKERS



DR. HARINI VENKATARAMAN Analyst – Agrifood & Health

DR. JUSSI LOPONEN

18:00



DR. ILAN SAMISH Founder & CEO **Amai Proteins**

MICHAEL HALVORSEN Sr. Director Business Development



ED ROGERS CEO /Co-Founder

Head of R&D

Fazer Group



ERAN BLACHINSKY Founder / CEO **Better Juice**

PAUL COURTNEY Director Global Food



KRISTOFFEL MEULEN Chief Development Officer **The Hershey Company Hershey Foods Corporation**



Application Technology Manager EMEA

8 JUNE 2021, TUESDAY

15:00 - 16:00 PRE-NETWORKING (Participants are strongly encouraged to Log on to get acquainted with CMT MEET Platform)

Welcome Remarks by CMT 16:00

16:05 **Key developments & opportunities** in the sugar reduction space Dr. Harini Venkataraman

Analyst Agrifood and Health **Lux Research Inc**

Navigating the perfect storm in 16:30 sugar reduction

> Michael Halvorsen **Sr Director Business Development** Paul Courtney, Director Global Food Daria Nalewajek, Application **Technology Manager EMEA** Sweegen

Sweet Designer Proteins as sugar substitutes & regulatory landscape Dr. Ilan Samish. Founder & CEO **Amai Proteins**

17:20 **Networking Break** (Participants are encouraged to visit CMT Connect and Networking Rooms)

17:40 **Commercialisation of enzymatic** technology for affordable production of high purity rare sugar - Tagatose

Ed Rogers, CEO, Bonumose

Hershey's directions on reducing sugar for its confectioneries Kristoffel Meulen Chief Development Officer The Hershey Company / **Hershey Foods Corporation**

Natural enzymes to reduce sugar 18:15 from fruit juices without compromising taste Eran Blachinsky, Founder / CEO

Better Juice

18:40 **Healthy sugar alternative from** circular solutions & Fazer's sugar reduction initiatives

> Dr. Jussi Loponen Head of Fazer Group R&D Fazer

19:00 **Networking** (Continued)

> 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.



