

The global agricultural films market is expected to grow in response to rising crop demand and the need to improve crop yield. According to Food and Agriculture Organization (FAO), the world population of 9.1 billion people in 2050 would require increasing overall food production by some 70% between 2005/07 and 2050. Thus, the demand for agricultural films will increase to raise crop productivity.

Growing adoption of agricultural films such as greenhouse films and mulch for crop production will continue to create attractive growth prospects. Innovations in agricultural films and increased demand for biodegradable films in both developed and developing regions are expected to drive growth of the agricultural films market too.

While plastic films can clearly help improve agricultural efficiency and output, concerns about film waste and disposal are putting the industry under pressure and scrutiny. At the same time, there is a growing demand in the use of biodegradable and recycled materials, as well as the application of advanced technologies that allow for the recycling of heavily contaminated films.

**Aduro and Switch Energy Partner to Build Pilot Plant in Ontario, Canada, Demonstrating Hydrochemolytic Technology for Chemical Recycling of Agricultural Plastic Waste.**  
9/11/22, [www.yahoo.com](http://www.yahoo.com)

CMT's Sustainable Agricultural Film Outlook on 3 March 2022 brings together leading industry experts to share latest advancement in agricultural films, Technology innovations, Sustainability & Recycling & more!

Contact [grace@cmtsp.com.sg](mailto:grace@cmtsp.com.sg) if you require more information and/or wish to register.



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# Sustainable AGRICULTURAL FILM

3 MARCH 2022, 14:30 CET (GMT +1) / 08:30 EST (GMT -5)

## 3 March 2022, Thursday

13:30	<b>Pre-Event Networking</b> <i>(Participants are strongly encouraged to Log on to get acquainted with CMT MEET Platform)</i>	15:20	<b>SOIL-BIODEGRADABLE MULCHES &amp; RECYCLING – LESSONS FROM BERRY GROWERS</b> Dr. Lisa Wasiko DeVetter Associate Professor, Department of Horticulture <b>Washington State University</b>	16:45	<b>AGRICULTURAL PLASTICS WASTE RECYCLING VIA COST-EFFECTIVE MODULAR CHEMICAL RECYCLING PILOT PLANT</b> Dr. Birendra Adhikari Technology Development Scientist II <b>Aduro Clean Technologies</b>
14:30	Chairman's introduction & Welcome Remarks Dr. Ralf Dujardin, Vice President Marketing and Innovation/ Agri Film <b>Imaflex Inc</b>	15:45	<b>DEVELOPMENT OF ECO-FRIENDLY CONTROLLED-RELEASE CROP PROTECTION MULCH FILM</b> Dr. Ralf Dujardin, Vice President Marketing and Innovation/ Agri Film <b>Imaflex Inc</b>	17:10	<b>PROSPECT &amp; INNOVATION OF OXO-BIODEGRADABLE AGRICULTURAL MULCH FILM AND PLASTICS FOR FARMERS</b> Dr. Michael Stephen, Director <b>Symphony Environmental Technologies PLC</b>
14:35	<b>INNOVATION IN LUMINESCENT LIGHT-EMITTING AGRICULTURAL FILM TO OPTIMIZE CROP YIELDS</b> Mr. Alexander Soeriyadi Co-founder / CEO <b>Lleaf</b>	16:05	Virtual Networking Break @ CMT Meet <i>(20 minutes Virtual Interaction at CMT Connect &amp; Networking Lounge)</i>	17:30	Closing Remarks & Virtual Networking II @ CMT Meet <i>CMT Meet will continue to remain open for the next 24 hours to allow participants to enjoy extended networking time.</i>
14:55	<b>DEVELOPING NEW TECHNOLOGIES FOR GREENHOUSE FILMS IN THE 21ST CENTURY</b> John Phoenix, Head Of Sales <b>RPC-BPI Agriculture</b>	16:25	<b>THREATS &amp; OPPORTUNITIES TO INCREASING RECYCLING RATES FOR USED FARM PLASTICS</b> Mr. Mike Baxter External Affairs Director <b>Berry bpi Group</b>		