

Climate and Societal Impacts of Cultivated Meat in Japan

15 October 2021
10:00 - 11:30 a.m. JST

Cellular agriculture represents a new paradigm in protein production, with major positive impacts on food security, public health, and climate resilience. This comprehensive webinar will include an exploration of the world's first studies on cultivated meat's costs and environmental impacts informed by real-world inputs, which paint the most complete picture to date of the implications of this exciting sunrise industry.

Join us as we dive into the global state of the industry, environmental implications, and opportunities for Japan to take a leadership position in the sector.

Japanese-English live translation available.



10:00 - 10:05 A.M.

Introductory Remarks:

Prof. Akira Igata, Executive Director,
Center for Rule-making Strategies, Tama University



10:05 - 10:25 A.M.

Global State of the Industry:

Varun Deshpande, Managing Director,
Good Food Institute Asia



10:25 - 10:50 A.M.

Life Cycle Analysis & Climate Impacts:

Dr. Elliot Swartz, Lead Scientist - Cultivated Meat,
Good Food Institute US



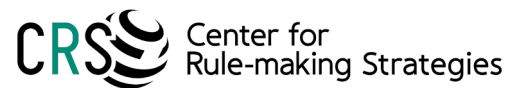
10:50 - 11:05 A.M.

Opportunities for Japanese Leadership:

Megumi Avigail Yoshitomi, PR Manager,
Japan Association for Cellular Agriculture

11:05 - 11:30 A.M.

Q&A: Full panel, moderated by Prof. Akira Igata



Register to attend at TinyURL.com/JapanMeat, or email APAC@GFI.org to learn more.