

To: CanadaGAP Stakeholders

Date: December 13, 2023

Subject: CanadaGAP Announces Technical Advisory Committee for 2024

CanadaGAP is pleased to announce its 2024 Technical Advisory Committee members. The volunteer committee serves a technical advisory role to the CanAgPlus Board of Directors. The group meets annually and holds teleconferences as needed. The Committee's role is to review proposed updates to the CanadaGAP Food Safety manuals, HACCP models and the CanadaGAP Audit Checklist. They also review any other technical matters related to the program.

The Board appointed two new members, Luciana Las Casas Celere and Sara Cook, and one returning member, Kylin Han, to the Technical Advisory Committee. Five other individuals, Adrien Corbiere, Annie Gagnon, Jeff Hall, Stéphanie Levasseur and Quinton Woods are returning members. Beth Pattillo, a director on the CanAgPlus Board, was reappointed as Committee chair.

Appointee	Affiliated Organization
Luciana Las Casas Celere	Exeter Produce & Storage
Sara Cook	Provision Analytics
Adrien Corbiere	Whole Leaf Ltd.
Annie Gagnon	Les Cultures de chez nous inc.
Jeff Hall	Canadian Produce Marketing Association (CPMA)
Kylin Han	Sensei Ag
Stéphanie Levasseur	Au Cœur de la pomme
Quinton Woods	Gwillimdale Farms
Board Liaison:	
Committee Chair	Beth Pattillo

Nominations to the Technical Advisory Committee are accepted annually. Interested candidates are encouraged to apply through the nomination process each year.

For more information on the Technical Advisory Committee, visit the CanadaGAP website at: http://www.canadagap.ca/history/governance/

CanadaGAP® is a program developed in Canada to promote Good Agricultural Practices (GAPs) for fruit and vegetable suppliers.



About CanadaGAP

CanadaGAP® is a national, voluntary food safety program consisting of standards and a certification system for the safe production and handling of fresh fruits and vegetables. The program is officially recognized by the Government of Canada and by GFSI (Global Food Safety Initiative). Two manuals, one specific to greenhouse operations, the second for other fruit and vegetable operations, have been developed by the horticultural industry and reviewed for technical soundness by Canadian government officials. The manuals are designed for companies implementing Good Agricultural Practices (GAPs) in their fruit and vegetable production, packing and storage operations; for repackers and wholesalers implementing Good Manufacturing Practices (GMPs) and HACCP programs; and for produce brokers following supplier management and traceability best practices.