# CropLife Canada Strategic Plan 2022-25

### WHO WE ARE

**Our Vision** Plant science solutions are celebrated as an integral part of sustainable agriculture. food security, economic growth and thriving communities

**Our Mission** To enable the plant science industry to advance sustainability and competitiveness through acceptance of its technologies to the Canadian and international marketplace

**Our Values** 

Collaboration Leadership Sound Science

### KEY RESULT AREAS and OBJECTIVES

## **Strategic enablers**

Key enabling functions and outcomes that cut across KRAs and support all of the work that we do

#### **Building and expanding** partnerships

**Strategic** communications

### **Operational** excellence

#### Enable members to bring the benefits of their technologies to the Canadian market

- 1.1 Lead advocacy efforts for a predictable and science-based regulatory environment that enables innovation in Canada
- **1.2** Work in close collaboration with members to develop and deliver science-based proposals and responses to government to support world-leading regulatory systems
- **1.3** Engage provincially and in select high-impact municipal areas to advocate for sciencebased policies and public acceptance of plant science innovations, including urban and nonag pesticides
- **1.4** Build consensus among key partners on industry positions and advocacy approaches to amplify efforts
- **1.5** Lead industry efforts to communicate the benefits and safety of plant science innovations and dispel misinformation to build public trust, targeting influencers and decision makers

#### Contribute to and promote sustainability

- **2.1** Develop and implement a sustainability vision and strategy for the plant science industry that further establishes us as a solutions provider when it comes to climate change, biodiversity and sustainable development goals
- 2.2 Identify and develop strategic partnerships to advance sustainable agriculture in Canada, including exploring the development of an industry-wide vision or strategy
- 2.3 Support the responsible stewardship of plant science innovations throughout their lifecycle
- **2.4** Lead the development of communications and advocacy tools that can be amplified by members and partners to champion plant science innovations as key contributors to sustainability and food security

#### Maximize Canada's export potential

Integrity

Respect

- 3.1 Advocate for adherence to rules-based trading systems
- 3.2 Work with key domestic and international partners to identify and minimize potential trade disruptions
- **3.3** Work with Canadian value chain partners to minimize export risks while enabling innovation and answering global food security challenges

