







# GROWN WITH PURPOSE™

is a forward-thinking program that assesses your farm's planning, use of crop inputs and safe work practices.

Since the program launched in 2019, local Co-op Grow Team members have been working closely with farmers like you, developing customized strategies that improve fertilizer efficiency, optimize production and enhance the overall health of the land.

The Co-op Grow Team includes more than 350 agronomic specialists across Western Canada delivering a wide selection of products and services covering seed, crop nutrition, crop protection, planning and other agronomic services.

## **Manage** Your Inputs

A comprehensive review of your short- and long-term goals, agronomic strategies and use of crop inputs will provide your local Grow Team member with the insights needed to identify where small changes can have the most impact.

### **Plan** Strategically

Remove the guesswork. Build a crop plan with your local Grow Team member that uses industry-leading solutions to drive efficiency, enhance crop yields and optimize returns on your farm.

#### **Be** an AGvocate

Stand up and be proud that the food you produce is nutritious, safe and grown with practices that are mindful of air, water and soil quality.



#### Farming smarter

Innovation and ingenuity lead to success in Western Canada.

After all, it was here on the Prairies in the 1980s that researchers, manufacturers and producers first adopted — and advanced — the no-till farming practices that growers widely employ today. This practice improved soil moisture, reduced erosion and runoff, and made crop nutrition products more effective — all resulting in better yields and increased profitability.

#### Now we're doing it again.

Today, opportunities abundantly exist for growers to embrace technology, collect data and make informed decisions with pinpoint precision — all while demonstrating the stewardship our communities and customers are asking for.

The Co-op Grow Team and the Grown with Purpose Program will help you discover how simple changes complement what you're already doing and can make your farm more profitable, efficient and sustainable:

- · Develop a nutrient management plan.
- · Take a soil test.
- Determine a nitrogen application time that reduces environmental losses.
- · Use an enhanced-efficiency fertilizer.
- · Add a legume or pulse crop to your rotation.
- · Continue to minimize tillage.

With modern tools, advanced strategies and local supports, you can optimize production one field at a time.