



# The Enlist™ weed control system will change how you think about weed management in soybeans.

Talk to your local seed supplier about the availability of Enlist  $E3^{\mathsf{M}}$  soybeans.

## Introducing the Enlist weed control system

The Enlist weed control system will help growers meet the challenge of farming today and in the future.

### Why use the Enlist weed control system?

- A new system built for Canadian farmers starting with new traits providing herbicide tolerance in soybeans and corn
- Herbicide solutions built on 2,4-D Choline, an improved form of 2,4-D with new Colex-D<sup>™</sup> technology
- Includes a stewardship initiative that supports the use of multiple modes of action to address resistant weeds, provides training, and promotes responsible and sustainable use

# Enlist E3™ Soybeans

Enlist E3 soybeans provide elite, soybean genetics with high yield potential and industry leading multi-mode of action herbicide tolerance

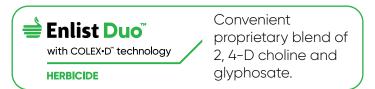
#### Why use Enlist E3 soybeans?

- Enlist E3 soybeans are tolerant to 2,4-D, glyphosate and glufosinate herbicides
- Crop tolerance to Enlist herbicides with Colex-D technology is robust, enabling applications up to the R2 growth stage
- With tolerance to 3 different herbicide modes of action, Enlist E3 soybeans are part of a strong resistance management strategy
- A program approach including other herbicide modes of action and residual herbicides provides an even more sustainable approach to weed management

## Enlist Duo™ herbicides with Colex-D technology

The Enlist weed control system gives you the choice of Enlist herbicides with Colex-D technology.

#### Enlist Duo™



Convenience of both 2,4-D choline and glyphosate in one formulation - controls more than 90 weeds including grasses and many hard-to-control and resistant weeds.

#### New Enlist™ 1



New Enlist 1 is a stand-alone Colex-D formulation that controls over 40 broadleaf weeds. It gives you the flexibility to tank-mix with and adjust rates of glyphosate or glufosinate to control a wide range of hard to control and resistant weeds.

COLEX•D <sup>™</sup> technology					
WHAT GOES INTO IT					
2,4-D choline with Colex-D Technology		Latest formulation science		Proprietary manufacturing process	
WHAT IT DELIVERS					
Near zero volatility	p	inimized otential physical drift	Low odour		Improved handling characteristics

Enlist™ Duo and Enlist™ 1 are powerful tools for you to use as part of the Enlist™ Weed Control System:

- With Colex-D technology, both herbicides are designed to land and stay on target.
- 2,4-D choline adds a Group 4 herbicide technology adding a new tool for managing hard-to-control and resistant weeds.
- Both have a wide window of application from pre-plant burndowns up to the R2 stage of Enlist™ E3 soybeans.
- Both are designed to be used as part of a Program Approach to manage a wide range of hard-tocontrol weeds like
  - Annual sow thistle
  - Cleavers
  - Dandelion
  - Kochia
  - Volunteer canola
  - Wild buckwheat



# Program approach

Start clean with tillage, burndown herbicide\*, or a soil residual herbicide\*

\*Apply according to

and planting.

label directions. Enlist Duo™

herbicide does not require a delay between application

PLANT ENLIST E3" **SOYBEANS** 

If not applied before planting, apply soil residual herbicide

APPLY ENLIST™ AND GLYPHOSATE **HERBICIDES** 

No later than R2 or full flowering stage

**≡** Enlist Duo<sup>™</sup> with COLEX•D" technology HERBICIDE



APPLY GLUFOSINATE HERBICIDES No later than R1 or beginning bloom



## Visit us at enlistcanada.ca