



# Enlist Duo™

with COLEX-D™ technology

**HERBICIDE**

Enlist Duo™ herbicide with COLEX-D™ technology provides the convenience of both 2,4-D choline and glyphosate in one formulation for control of grasses and broadleaf weeds including hard-to-control and resistant weeds.

## WHY USE ENLIST DUO™?

- Enlist Duo is designed to land and stay on target with excellent performance on the toughest weeds.
- Multiple modes of action deliver superior control: Groups 4 and 9.
- Improved tank stability for a spray solution that stays mixed.
- Spray solution does not adhere to sprayer components providing easy and fast sprayer cleanout.

## ENLIST DUO (1.74 L/AC)

### WEEDS CONTROLLED

- |                                  |                                      |  |                                  |
|----------------------------------|--------------------------------------|--|----------------------------------|
| • Annual sow thistle             | • Corn spurry                        | • Knotweed (before 4-leaf)             | • Roundleaf mallow <sup>3</sup>  |
| • Annual sunflower               | • Cow cockle                         | • Kochia                               | • Russian pigweed                |
| • Barnyard grass                 | • Daisy fleabane                     | • Lady's-thumb                         | • Russian thistle                |
| • Biennial wormwood <sup>2</sup> | • Dandelion                          | • Lamb's-quarters                      | • Shepherd's purse               |
| • Blue lettuce <sup>2</sup>      | • Dog mustard                        | • Large crabgrass                      | • Smooth crabgrass               |
| • Bluebur                        | • Eastern black flowering nightshade | • Leafy spurge <sup>2</sup>            | • Smooth pigweed                 |
| • Burdock (before 4-leaf)        | • Fall panicum                       | • Mouse-eared chickweed <sup>2</sup>   | • Stinkweed                      |
| • Burdock <sup>2</sup>           | • False flax                         | • Mustards (except green tansy)        | • Sweet clover                   |
| • Canada fleabane                | • Field bindweed <sup>3</sup>        | • Narrow-leaved hawk's-beard           | • Tartary buckwheat              |
| • Canada thistle <sup>3,5</sup>  | • Field horsetail                    | • Nightflowering catchfly              | • Velvetleaf                     |
| • Cleavers                       | • Field peppergrass                  | • Oak leaf goosefoot                   | • Vetch                          |
| • Cocklebur                      | • Flixweed                           | • Palmer amaranth <sup>3</sup>         | • Volunteer barley               |
| • Common chickweed               | • Giant foxtail                      | • Pennsylvania smartweed               | • Volunteer canola <sup>1</sup>  |
| • Common milkweed <sup>3,4</sup> | • Giant ragweed                      | • Perennial sow-thistle <sup>3,5</sup> | • Volunteer wheat                |
| • Common plantain                | • Goat's-beard                       | • Pineappleweed                        | • Waterhemp                      |
| • Common purslane                | • Green foxtail                      | • Quackgrass                           | • Wild buckwheat                 |
| • Common ragweed                 | • Green smartweed                    | • Redroot pigweed                      | • Wild oats                      |
| • Common tansy                   | • Hairy galinsoga                    |  | • Wild proso millet              |
|                                  | • Hedge bindweed                     |  | • Wild radish                    |
|                                  | • Hemp-nettle                        |  | • Wild tomato                    |
|                                  | • Hoary cress                        |  | • Yellow nutsedge <sup>3,6</sup> |

<sup>1</sup> Including glyphosate-tolerant and Clearfield® canola varieties.

<sup>2</sup> Top growth control only.

<sup>3</sup> Use two applications for best control. The 2nd application should be no later than the R2 stage (full flowering stage) of soybeans.

<sup>4</sup> Milkweed: 15–60 cm in height and actively growing.

<sup>5</sup> Canada thistle and perennial sowthistle: should be from the rosette stage to 50 cm in height and actively growing.

<sup>6</sup> Yellow nutsedge: 5–15 cm in height and actively growing.

## APPLICATION GUIDELINES

<b>CROPS</b>  Enlist™ corn  Enlist E3™ soybeans  Burndown before field corn, wheat (spring, winter, durum), barley, rye	<b>PACKAGING</b>	<b>Case:</b> 2 x 8.7 L <b>Tote:</b> 556.8 L
	<b>RATES</b>	<b>Enlist™ field corn and Enlist E3™ soybeans:</b> 1.74 L/ac <b>Burndown ahead of corn and cereal crops:</b> 0.89 – 1.74 L/ac
	<b>ACRES TREATED</b>	<b>1.74 L/ac rate:</b> • 10 ac/case • 320 acres/tote
	<b>WATER VOLUME</b>	10–15 gal/ac
	<b>TIMING</b>	<b>Crop stage:</b> • Enlist corn: Up to V8 growth stage or 120 cm height • Enlist E3 soybeans: Up to R2 stage (full flowering) • Burndown before field corn, wheat (spring, winter, durum), barley, rye: Prior to planting or after planting (BUT BEFORE CROP EMERGENCE)
	<b>RAINFAST</b>	2 hours
	<b>TANK-MIX HERBICIDES</b>	Consult the Enlist Product Use Guide available at <a href="http://EnlistCanada.ca">EnlistCanada.ca</a> .

## Application information

### On-Target Application Requirements

**Droplet Size:** Coarse to extremely coarse (ASAE S-572 Standard) to greatly reduce drift potential.

**Boom Height:** 60 cm or less

**Wind:** 3–16 km/hr. Do not spray during a temperature inversion. Do not spray in winds that exceed 25 km/h

**Enlist corn, Enlist E3 soybeans:** Make 1 to 2 applications with a minimum of 12 days between applications.

### Crop Rotation

Any crop may be grown the year following an application of Enlist Duo™ herbicide

### Pre-harvest Interval

**Enlist E3 soybeans:**

Do not harvest for forage or hay. Do not graze treated Enlist E3 soybeans

**Enlist corn:**

**Do not permit lactating dairy animals to graze fields within 7 days after application.**

Do not harvest forage or cut hay within 30 days after application. Withdraw meat animals from treated fields at least 3 days before slaughter.