Enlist Duo® and Enlist™ 1 are the only 2,4-D products authorized for use with Enlist™ crops. Consult Enlist herbicide labels for weed species controlled. Always read and follow label directions.

Enlist™ Weed Control System

The Enlist™ weed control system is an innovative, herbicide-tolerant trait technology paired with a novel herbicide technology to combat hard-to-control and resistant weeds.

- Built on a herbicide-tolerant cropping system to improve and sustain weed control in soybeans.
- Comes with the confidence of knowing it can be responsibly used in-crop, in the heat of summer, and close to sensitive crops without the fear of off-target movement.
- Provides robust tolerance to Enlist Duo™ and Enlist™ 1 herbicides containing 2,4-D choline with Colex-D™ Technology.
- Includes a stewardship initiative to promote responsible use and sustain long-term performance.

Enlist E3™ Soybeans

- Delivers industry-leading genetics for the Enlist™ weed control system
- Enables a high-yielding germplasm to provide high-yielding soybean genetics
- Has a robust tolerance to 2,4-D choline with Colex-D™ technology, such as Enlist Duo™ herbicide and Enlist™ 1 herbicides

2,4-D Tolerance

Group 4: Allows application without restriction from pre-seed to the R2 stage of the crop

Glyphosate Tolerance

Group 9: Allows application without restriction from pre-seed to the R2 stage of the crop

Glufosinate Tolerance

Group 10: Allows application without restriction from pre-seed to the R1 stage of the crop

Note: These soybeans are not cross-tolerant to dicamba. Dicamba will kill Enlist E3™ soybeans.

Enlist™ Herbicides

Enlist Duo™
with COLEX•D™ technology
HERBICIDE

Convenience – a blend of
Glyphosate
+
2,4-D choline
With
Colex-D™ technology

Enlist™ 1
with COLEX•D™ technology
HERBICIDE

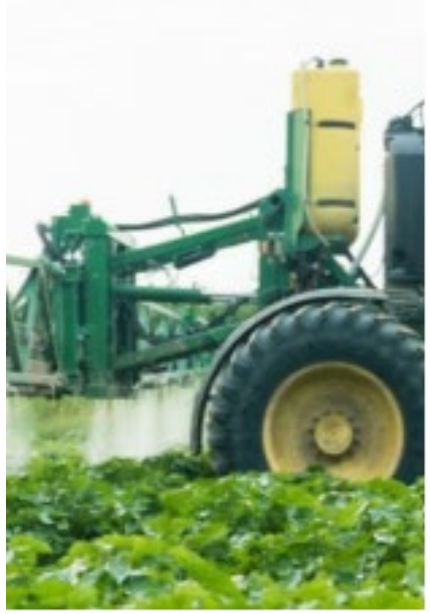
Flexibility –
2,4-D choline
With
Colex-D™ technology
that is tank-mixable with glyphosate or glufosinate

Enlist Duo™
with COLEX•D™ technology
HERBICIDE
Enlist™ 1
with COLEX•D™ technology
HERBICIDE

Enlist™ Herbicides

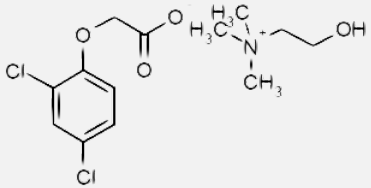
Enlist Duo™ with COLEX-D™ technology
HERBICIDE

Enlist™ 1 with COLEX-D™ technology
HERBICIDE



Registered for use in Enlist E3™ soybeans, allowing for early season applications through to post-emergent, as late as R2.

Fully registered across Canada allowing for early season applications.



2,4-D choline

Both contain new 2,4-D choline with Colex-D™ technology.

Both are labelled for control of resistant and hard-to-control weeds.

Broad Spectrum Weed Control In Western Canada

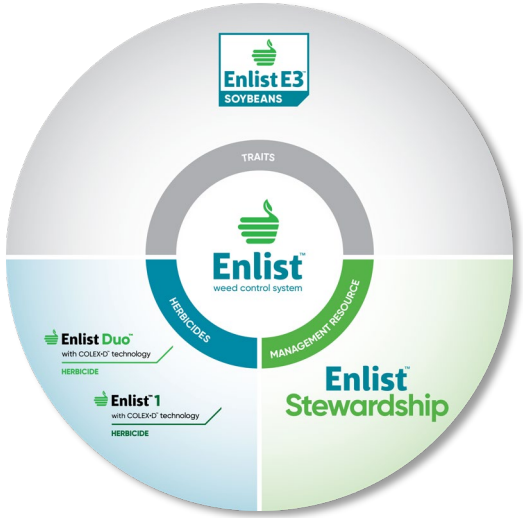
Enlist Duo™ with COLEX-D™ technology
HERBICIDE

Enlist™ 1 with COLEX-D™ technology
HERBICIDE

Wild Buckwheat
Hard-to-Control

Volunteer Canola
Confirmed Resistance
Confirmed Resistance

Common Lamb's-quarters
Hard-to-Control
Confirmed Resistance



Kochia
Confirmed Resistance
Confirmed Resistance

Perennial Sow Thistle
Hard-to-Control

Pigweed Species
Hard-to-Control
Confirmed Resistance

Dandelion
Hard-to-Control

Cleavers
Hard-to-Control
Confirmed Resistance

Weed Name
Glyphosate Resistance
ALS Herbicide Resistance

Attributes of Enlist™ Herbicides

Enlist Duo™ with COLEX-D™ technology HERBICIDE

Enlist™ 1 with COLEX-D™ technology HERBICIDE

2,4-D choline with Colex-D™ technology

Provides excellent weed control while supporting and enhancing the minimum and no-till practices many growers have adopted.

Combination of formulation technology, application methods, and enhanced manufacturing processes provides the following attributes:

- Near-zero volatility
- Minimized potential for physical drift
- Low odour
- Improved handling characteristics

Enlist™ Herbicides Application and Use

Enlist Duo™ with COLEX•D™ technology HERBICIDE

Enlist™ 1 with COLEX•D™ technology HERBICIDE

- *Proper application affects efficacy,* so be sure you know the proper application timing and rates for Enlist herbicides.
- *Water usage varies* with flexible application volumes from 5-20 GPA (50-200 L/ha) of spray solution with a recommended spray volume of 10-15 GPA (100-150 L/ha) to ensure thorough coverage.
- *Apply post-emergence* to weeds. Weeds must be emerged to be controlled.

Enlist Duo™ with COLEX•D™ technology HERBICIDE

Apply *1.18 to 1.74 L/ac,* using the higher rate for higher populations, advance stages, or when hard-to-control weeds are present.

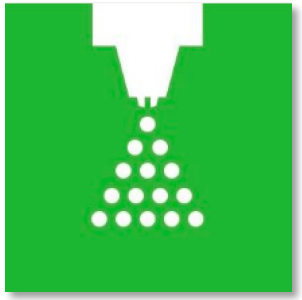
Enlist™ 1 with COLEX•D™ technology HERBICIDE

Apply *0.73 L/ac* with a tank mix of a registered glyphosate, or in combination with Liberty 200 SN (glufosinate).

Application & Stewardship

Enlist Duo™ with COLEX-D™ technology
HERBICIDE

Enlist™ 1 with COLEX-D™ technology
HERBICIDE



Nozzles and Equipment

- Requires coarse to extremely coarse spray droplet size
- Use low pressure (200-275 Kpa)
- When used with labelled low-drive nozzles, growers see a reduced physical drift potential by 90% compared to a tank mix of traditional 2,4D and glyphosate

Environmental Conditions

- Optimal wind speeds are between 3-16 km/h
- Refer to label for parameters around susceptible plants and buffer zones
- Do not spray in a temperature inversion

Sprayer Cleanout

- Poses no issues with rinsing out spray equipment; always follow label instructions
- Easy three-step process
- 2,4-D does not tie up sprayers, plastic, hoses, lines, etc.
- Clean sprayer when moving to sensitive crops

Refer to Product Use Guide (PUG) for more information, including tank-mixing instructions: www.enlistcanada.ca

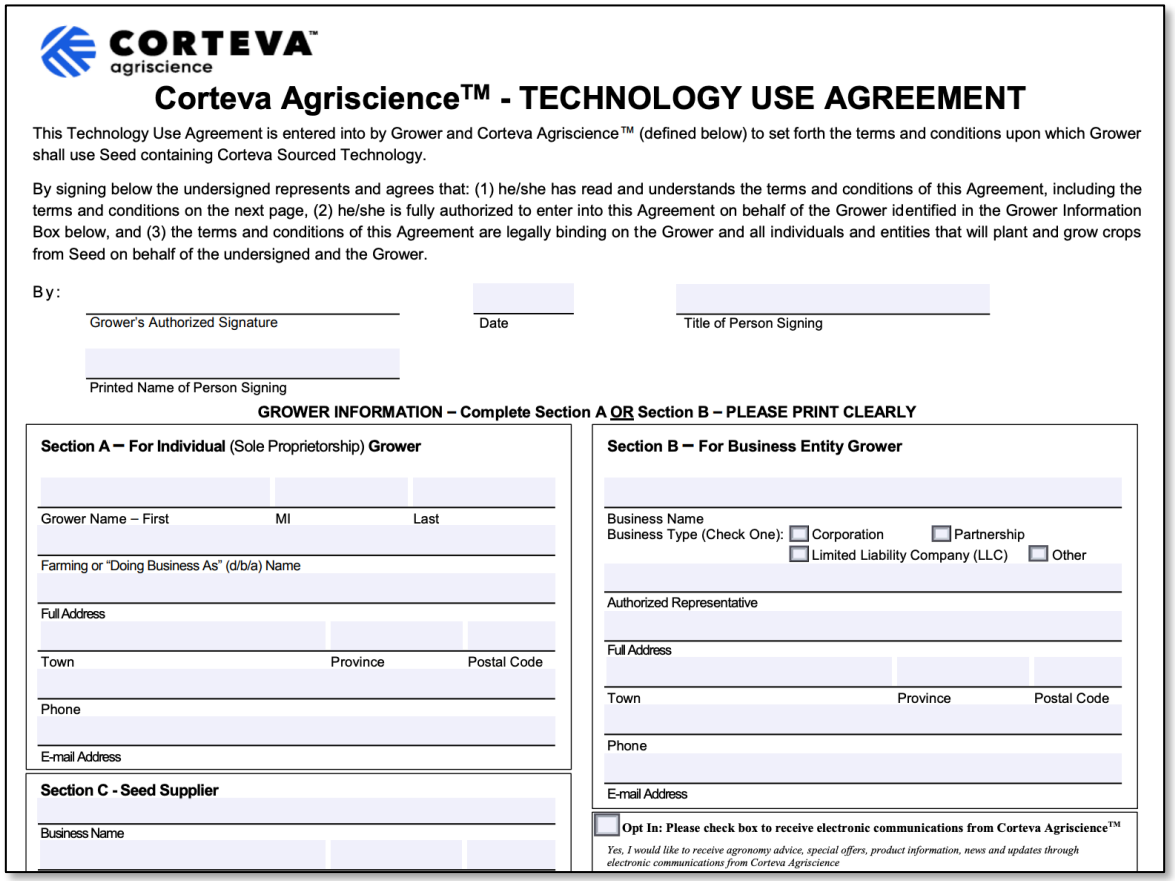
Technology Use Agreement

Enlist™ weed control system

Growers must sign a Corteva Agriscience Technology Use Agreement (TUA)

- Only Colex-D™ formulations of 2,4-D, such as Enlist™ 1 and Enlist Duo™ herbicides, are approved for use on Enlist crops.
- Use of any other 2,4-D containing product with Enlist crops is a violation of the TUA.
- Growers are prohibited from saving any crop produced as seed for planting.

Available at: www.corteva.ca/en/trait-stewardship.html



CORTEVA™ agriscience

Corteva Agriscience™ - TECHNOLOGY USE AGREEMENT

This Technology Use Agreement is entered into by Grower and Corteva Agriscience™ (defined below) to set forth the terms and conditions upon which Grower shall use Seed containing Corteva Sourced Technology.

By signing below the undersigned represents and agrees that: (1) he/she has read and understands the terms and conditions of this Agreement, including the terms and conditions on the next page, (2) he/she is fully authorized to enter into this Agreement on behalf of the Grower identified in the Grower Information Box below, and (3) the terms and conditions of this Agreement are legally binding on the Grower and all individuals and entities that will plant and grow crops from Seed on behalf of the undersigned and the Grower.

By: _____ _____ _____

Grower's Authorized Signature | Date | Title of Person Signing

_____

Printed Name of Person Signing

GROWER INFORMATION – Complete Section A OR Section B – PLEASE PRINT CLEARLY

Section A – For Individual (Sole Proprietorship) **Grower**

Grower Name – First | MI | Last

Farming or "Doing Business As" (d/b/a) Name

Full Address

Town | Province | Postal Code

Phone

E-mail Address

Section B – For Business Entity Grower

Business Name

Business Type (Check One): ☐ Corporation ☐ Partnership ☐ Limited Liability Company (LLC) ☐ Other

Authorized Representative

Full Address

Town | Province | Postal Code

Phone

E-mail Address

Section C - Seed Supplier

Business Name

☐ **Opt In: Please check box to receive electronic communications from Corteva Agriscience™**

Yes, I would like to receive agronomy advice, special offers, product information, news and updates through electronic communications from Corteva Agriscience

Enlist™ Stewardship Program Approach

Multiple Modes of Action

Utilize additional modes of action and/or residual herbicides, such as:

Authority® 480 or Valtera™ (both Group 14) provide residual activity on broadleaf weeds, including waterhemp and kochia.

Heat® LQ (Group 14) provides contact burn-off control of broadleaf weeds, including glyphosate-resistant canola.

Program Approach

Pre-Emergent

Apply Group 14, such as Heat® LQ, Valtera™, or Authority® 480 as a tank mix with Enlist Duo™ herbicide pre-seed or pre-emergence up to 3 days after seeding soybeans.

In-Crop Application

Apply Enlist Duo™ or tank-mix of Enlist™ 1 plus glyphosate up to R2 stage or a tank-mix of Enlist 1 plus Liberty 200 SN up to R1 stage. Liberty 200 SN (e.g., Group 10) provides an alternate mode of action especially if kochia is a concern.

Recommended Enlist™ Stewardship Program Approach for Western Canada

Enlist™ weed control system

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

PLANT ENIST™ E3 SOYBEANS

Enlist E3™ SOYBEANS

If not applied before planting, apply soil residual herbicide

APPLY ENLIST DUO™ or ENLIST™ 1 HERBICIDE No later than R2 or full flowering stage

Enlist Duo™ with COLEX-D™ technology HERBICIDE

Enlist™ 1 with COLEX-D™ technology HERBICIDE

*Enlist™ herbicides – no plant-back restriction

APPLY LIBERTY 200 SN HERBICIDE No later than R1 or beginning bloom

Liberty® 200 SN Herbicide

If weed resistance already exists, careful planning is required to help prevent additional resistance with weeds like kochia, volunteer glyphosate tolerant canola, waterhemp, etc.

Enlist™ weed control system

CORTEVA™ agriscience