

Destra™ IS

HERBICIDE

Destra™ IS herbicide delivers convenient, one-pass, early post-emergence weed control in glyphosate-tolerant corn.



Field Corn

WHY USE DESTRA IS HERBICIDE?

- **Easy to use.** Advanced dry blend formulation and low use rate of Destra IS makes sprayer loading efficient and allows you to cover more acres
- **Wide application window.** Destra IS has both knockdown and residual activity allowing you to start as early as the 3 leaf stage and spray as late as the 8 leaf stage
- **Excellent crop safety.** Because Destra IS contains isoxadifen, a built-in safener, Destra IS provides crop safety on a wide range of hybrids including short-season corn hybrids

WEEDS CONTROLLED

- Canola, Volunteer¹
- Foxtail, Green
- Lamb's-quarters, Common
- Nightshade, Eastern Black
- Old Witchgrass
- Panicum, Fall
- Pigweed, Green
- Pigweed, Redroot
- Quackgrass*
- Ragweed, Common*
- Velvetleaf

CROPS

Field Corn

RATES AND ACRES TREATED

- Rates:**
- Destra IS: 110 g/ac
- Acres treated:**
- 40 ac/4.4 kg jug
- Water volume:**
- 15-20 US gal/ac

PACKAGING

Case:
• 2 x 4.4 kg jugs

WHEN TO APPLY

Crop Stage: 3 to 8 leaf stage of corn
(2-6 visible collars)

Weed Stage: Ideal application timing is when weeds are small and the extended residual activity can help to control later flushes of weeds.

RAINFAST

- 2 hours

HERBICIDE TANK MIXES

Registered:

Glyphosate (glyphosate-tolerant corn only)
• AAtrex® Liquid 480

Supported:

Lontrel™ XC

Application information

For post-emergence applications, Destra IS herbicide must be tank mixed with a recommended non-ionic surfactant, either Citowett Plus, Agral® 90 or Ag-Surf® at 2 L per 1,000 L spray solution (0.2% v/v).

When Destra IS herbicide is tank mixed with a glyphosate herbicide, a non-ionic surfactant is not required.

Crop rotation

4 months: winter wheat

10 months: field corn

11 months: soybeans, white beans and potatoes

Pre-harvest interval

- The PHI is 100 days.

* Suppression

¹ Excluding Clearfield® canola