

Steadfast™ IS



Field Corn

HERBICIDE

Steadfast™ IS herbicide provides robust post-emergence grass control in field corn including non-GMO hybrids

WHY USE STEADFAST IS HERBICIDE?

- **Proven control of annual grasses.** Steadfast IS provides dependable control of key annual grasses such as green foxtail and wild oat
- **Crop safety under a wide range of conditions.** Includes a safener allowing for use on short season hybrids
- **Wide window.** Steadfast IS can be safely applied to field corn up to the 8 leaf stage (V6)

WEEDS CONTROLLED

- Foxtail, Green
- Canola, Volunteer
- Oat, Wild
- Wheat, Volunteer

CROPS

Field Corn

RATES AND ACRES TREATED

- Rates:**
- 27 g/ac
- Acres treated:**
- 20 ac/bottle
- Water volume:**
- 10-20 US gal/ac

PACKAGING

- Case:**
- 6 x 540 g bottles

WHEN TO APPLY

- Crop Stage:**
- Spike to 8 leaf (V6)
- Weed Stage:**
- Annual grasses: 1-4 leaf (up to early tillering)
 - Volunteer canola: cotyledon to 5 leaf

RAINFAST

- 2 hours

HERBICIDE TANK MIXES

Non-GMO field corn:

Steadfast IS can be tank-mixed with registered broadleaf herbicides to ensure cross-spectrum control of grass and broadleaf weeds

Glyphosate Tolerant Corn:

Glyphosate

Application information

When using Steadfast IS herbicide in conventional corn, it must be tank mixed with a non-ionic surfactant at 2 L/1000 L (0.2% v/v).

Steadfast IS must be applied only when the temperature in the 24 hours before and after application ranges between 5°C and 30°C. Temperatures beyond this range increase the potential for crop response. Make only one application per growing season.

For maximum crop safety, Steadfast IS should only be applied to corn which has not been treated with a highly systemic organophosphorus soil insecticide, such as Lorsban™. Do not tank mix with any organophosphorus insecticide. Do not apply a foliar organophosphorus insecticide within 7 days before or after applying Steadfast IS.

Crop rotation

4 months: winter wheat

10 months: spring wheat (including durum), oats, barley, canola, soybeans, dry beans, white beans, chickpeas, potatoes, sunflowers, corn (sweet or seed), field peas, lentils and flax

Anytime: field corn

Pre-harvest interval

- 30 days for corn (silage, fodder or grain).