

# Accent™ IS

## HERBICIDE

Accent™ IS herbicide delivers outstanding control of annual and perennial grass weeds in field corn, seed corn<sup>2</sup> and sweet corn<sup>3</sup>. With a built-in crop safener, Accent IS can be applied with confidence under a wide range of weather and growth stages.

### WHY USE ACCENT™ IS HERBICIDE?

- With a built-in crop safener, Accent IS delivers even better crop safety on low heat unit hybrids, seed corn inbreds and sweet corn varieties
- Contact and systemic post-emergence control providing consistent grass control
- Wide window of application and re-cropping flexibility

### WEEDS CONTROLLED

- Barnyard grass
- Fall panicum
- Green foxtail
- Long-spined sandbur
- Old witchgrass
- Quackgrass
- Wild oats
- Yellow foxtail<sup>1</sup>



### CROPS

Field corn  
Seed corn  
Sweet corn

### RATES AND ACRES TREATED

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

### PACKAGING

• 370 g bottle

### WHEN TO APPLY

- **Hybrid field corn:** 1-8 leaves (6 visible collars = V6)
  - **Seed corn:** 1-7 leaves (5 visible collars = V5)
  - **Sweet corn:** 1-6 leaves (4 visible collars = V4)
- Weed staging:** annual grasses: 1-6 leaf, quackgrass: 3-6 leaf

### RAINFAST

• 2 hours

### Application information

**Adjuvants:** Accent™ IS herbicide must be applied with one of the following adjuvants:

- Non-ionic Surfactant: 2L/1000L (0.2% v/v)
- Adapt Oil Concentrate: 10L/1000L (1% v/v)
- Merge or Sure-Mix: 5L/1000L (0.5% v/v)
- Non-ionic Surfactant + UAN: 2L/1000L + 5 L/ha

**Tank-Mixes:** Accent IS may be tank-mixed with a fertilizer, supplement or registered pest control product whose labels also allow tank mixing. Consult the label of the tank-mix partner and follow both labels to ensure compliance with all use precautions.

### Crop Rotation (Eastern Canada):

**4 months:** Winter wheat

**10 months:** Spring barley, canola, soybeans, white beans, red clover, sorghum, field corn and alfalfa.

### Pre-harvest interval

- The PHI for corn (silage, fodder or grain) is 30 days.
- The PHI for sweet corn is 40 days.

<sup>1</sup> Suppression only. For improved control, apply Accent IS with Merge (0.5% v/v) or NIS + UAN (0.2% v/v + 5 L/ha)

<sup>2</sup> Use only on seed corn inbreds approved by the seed corn company

<sup>3</sup> Use only on labelled sweet corn varieties