# Intrepid 2F®

# **INSECTICIDE**

# Grasses and non-grass forage, fodder, straw and hay



Intrepid 2F® insecticide is labeled for control of armyworms infesting grass forage, fodder and hay (Crop Group 17), including all pasture and range grasses and grasses grown for hay or silage. Also included in Crop Group 17, when fed or grazed by livestock, is the cereal grains group which includes corn, millet, oats, rye, sorghum (milo), triticale and wheat.

Intrepid 2F is also labeled for control of Lepidoptera pests infesting non-grass forage, fodder and hay (Crop Group 18), including alfalfa, clover, crown vetch, kudzu, lespedeza, lupin, milk vetch, sainfoin, trefoil, velvet bean and vetch.

# **Key benefits**

- Ideal for resistance management
- · Control without affecting beneficials
- Extended residual control

# **Restrictions**

**Preharvest interval:** Do not apply within 7 days of hay harvest.

- There is no pre-harvest interval for forage.
- Livestock can enter and graze on treated area immediately after application.
- Do not make more than four applications per crop.
- Do not apply more than a total of 32 fl oz of Intrepid 2F (0.5 lb ai) per acre per year.
- Do not make more than one application per cutting.
- See rotational crop restrictions.

#### **Ground application**

Apply in a minimum of 10 gpa by conventional ground equipment. Use a spray volume that assures uniform coverage of the infested portions of the treated crop. Calibrate equipment to the desired spray volume.

#### **Aerial application**

Apply in a minimum of 5 gpa. Use a higher carrier volume for heavy infestations and in situations where thorough coverage is difficult to achieve.

# Grass forage, fodder and hay (Crop group 17)

Pests	Rate (fl oz/A)
Armyworms	4 – 8

# Nongrass forage, fodder, straw and hay (Crop group 18)

Pests		Rate (fl oz/A)
Alfalfa caterpillar	Striped armyworms	
Alfalfa looper	True armyworms	4 – 10
Beet armyworms	Western armyworms	
Fall armyworms	Webworms	
Southern armyworms	Yellowstriped armyworms	

#### **Application timing**

Begin applications when first signs of feeding damage appear or when threshold levels of feeding damage occur. Use a higher rate for heavier infestations and under conditions in which thorough coverage is more difficult.

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