



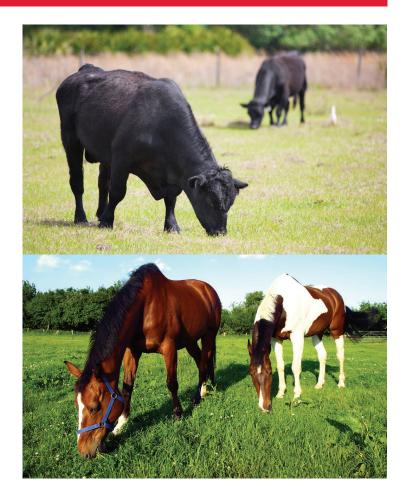
FOR GRASSES, NON-GRASS PASTURES, FORAGE, AND HAY

INSECTICIDE

IntrepidT 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 Lepidopteran larvae 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.

- Excellent Targeted Pest Control Intrepid has a novel mode of action that mimics the molting hormone of Lepidopteran insects, causing premature molt. This process quickly halts feeding, usually within a few hours of ingestion. For best results, start your applications early, but Intrepid will also control large worms. Intrepid has no effect on any other order of insects, allowing beneficials to function unimpeded—making it an excellent choice for Integrated Pest Management (IPM)1.
- No Pre-harvest Interval (PHI) for Fodder Livestock can enter and graze on treated area immediately after application.
- **Unequalled Residual** Resists wash-off; rainfast after drying, longer lasting control.



Pest and Application Rate			
Pests Controlled	Rate (fl oz/acre)	Application Timing	Recommendations
Armyworms, including Beet Fall Southern Striped True Western Yellow striped Alfalfa caterpillar Alfalfa looper Webworms	4-8 (0.06-0.12 lb ai/acre)	Begin applications when first signs of feeding damage appear or when threshold levels of feeding damage occur.	Use a higher labeled rate for heavier infestations and under conditions in which thorough coverage is more difficult.

The use of an adjuvant may improve performance.

Specific Use Directions

Ground Application

Apply a minimum of 10 gallons of solution per acre by conventional ground equipment. Equipment and spray volume should be calibrated to assure uniform coverage of infested parts of the crop.

Aerial Application

Apply a minimum of 5 gallons of solution per acre. Use of higher carrier volume is recommended for heavy infestations and in situations where thorough coverage is difficult to achieve.

Restrictions

- Do not make more than 1 application per cutting.
- Pre-harvest Interval: Do not harvest hay within 7 days of application; there is no pre-harvest interval for forage. Livestock, including lactating dairy animals and horses, can re-enter and graze on the treated area immediately after application.
- Do not apply more than 32 fl oz (0.5 lb ai) of Intrepid 2F per acre per year.
- Rotational Crop Restrictions Crops with registered uses may be replanted at any time. All other crops grown for food or feed may be replanted after 7 days.

For General Use Precautions, Mixing and Application instructions, consult the full product label for IntrepidT 2F insecticide.

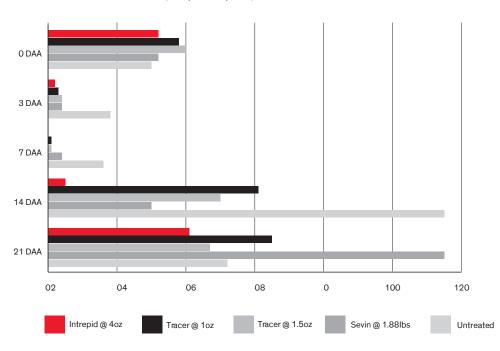
Contact your Dow AgroSciences sales representative for the name and location of dealers in your area who sell Intrepid 2F.

www.dowagro.com/usag 1-800-258-3033



Intrepid® 2F and Tracer® 4SC Fall Armyworm Control Bermudagrass Pastures

2007(Crop Group 17)Dr. Chris Daves, MAFES2



Supplemental Label R846-058 (replaces R846-039), EPA accepted 2/27/08, Intrepid® 2F for Control of Armyworms Infesting Grass Forage, Fodder, Straw and Hay (Crop Group 17) must be in the possession of the user at the time of application.

Supplemental Label R846-059, EPA accepted 2/27/08, Intrepid® 2F for Control of Lepidopteran Larvae Infesting Non-grass Forage, Fodder, Straw and Hay (Crop Group 18) must be in the possession of the user at the time of application.



Solutions for the Growing World

¹Intrepid 2F is a Group 17 and a Group 18 Insecticide. ²MAFES –Mississippi Agricultural Forestry and Experimental Station

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