

LAWN CARE



APPROVED

17-0-5 with 40% XCU, 2% Fe TURF KING FERTILIZER WITH 0.067% Acelepryn Insecticide

PRODUCT INFORMATION

17-0-5 with 40% XCU, 2% Fe Turf King Fertilizer with 0.067% Acelepryn Insecticide is formulated with a new class of active ingredient. For season-long grub control and best longevity provides effective results.

Acelepryn is found to have a lower toxicity and impact on the environment compared to similar insecticides. Acelepryn is recognized by the EPA as a reduced risk pesticide which controls surface and sub-surface feeding insects. Acelepryn targets these insects by causing paralysis until death and

FEATURES

- New class of active ingredient found to have lower toxicity
- When applied early in the season, Acelepryn outlasts Imidacloprid applications made at the same time.
- Controls Annual Bluegrass Weevil, Japanese Beetles, European Crane Fly, Armyworms, Sod Webworms, & Cutworms.
- Lowest use rate for grub control
- Low environmental impact
- For use on Golf Course, Lawns, & Athletic Fields

BENEFITS

- A premium combination fertilizer and insect control product.
- Season long insect control

Acelepryn[®] Insecticide

GUARANTEED ANALYSIS

Total Nitrogen (N).....17.00%
 10.2% Urea Nitrogen
 6.8% CSRUN

Soluble Potash (K₂O).....5.00%
 Iron (Fe).....2.00%

Nutrients Derived From:
 XCU (Urea), Urea, Muriate of Potash, Iron Oxy-Sulfate

Acelepryn Control Products SGN 220

- 0-0-7 Turf King Fertilizer with 0.067% Acelepryn Insecticide
- 12-0-3 with 30% XCU, 2% Fe Turf King Fertilizer with 0.067% Acelepryn Insecticide
- 25-0-7 with 40% Meth Urea Turf King Fertilizer with 0.067% Acelepryn Insecticide

CHARACTERISTICS

Description	Insect Control & Fertilizer
Properties	17-0-5 Turf King Fertilizer with 40% XCU, 2% Fe with 0.067% Acelepryn Insecticide
Function	Low dust, Uniform
Product Size	SGN 220
Packaging	50 lb. per bag & 45 bags per pallet
Application	Apply to turf grass with a rate of 3.44-6.88 pounds of product per 1000 sq. ft. See label for more specific details.



SCAN ME



Following is a specimen label that may at some point be revised or otherwise become out of date. It is intended as a guide in providing general information regarding the use of this product. Always read and follow the label on the product container.