# ACELEPRYN® 0.067 PLUS 22-00-04 

A High Quality Turf Fertilizer .0.67 Acelepryn® ${ }^{\circledR}$

FOR SYSTEMIC CONTROL OF
White grubs and other listed pests infesting landscape and recreational turfgrass (including golf courses) as well as landscape ornamentals, interior plantscapes and sod farms

## THE NITROGEN AND POTASSIUM STORY

$100 \%$ of N: Slowly Available From Methylene Urea
$100 \%$ of K: Muriate of Potash

## COMPOSITION

Uniform, Physical Blend

## LABELED RATES

Normal $=3.44 \mathrm{lb} . / 1000 \mathrm{sq} . \mathrm{ft} .(0.1 \mathrm{lb} . \mathrm{AI} /$ Acre $)$
Heavy $=6.88 \mathrm{lb} . / 1000$ sq. ft. ( $02 \mathrm{lb} . \mathrm{AI} /$ Acre $)$

## PACKAGING

50 lb . Bag: One Bag Coverage Varies

## PRODUCT POSITIONING

- Target Pests: White Grubs (including Aphodius Spp. Asiatic garden beetle, black turf grass ataenius, European chafer, green June beetle, Japanese beetle, beetles(Phyllphaga spp.), northern masked chafer, oriental beetle and southern masked chafer) Billbugs European Crane Fly Turf Caterpillars (including army worms, cutworms, and sod webworms Annual bluegrass weevilchinch bugs (suppression only)
- For use on landscape and recreational turfgrass (including golf courses) as well as landscape ornamentals and interior plantscapes.
- $100 \%$ of the Nitrogen is slow release, providing uniform growth and sustained feeding.
- Particles are closely matched in size to minimize segregation and maximize uniformity of spread.
- EPA Registration Number: 32802-82

GUARANTEED ANALYSIS

| Total Nitrogen (N) | $22 \%$ |
| :--- | :---: |
| $22.00 \%$ Urea Nitrogen* |  |
| Soluble Potash $\left(\mathrm{K}_{2} \mathrm{O}\right)$ | $4 \%$ |

Derived From: Muriate of Potash, Urea

* $15.00 \%$ Nitrogen stable w/dicyandiamide \& N -(n-butyl)thiophosphoric triamide

Chlorine (Cl), not more than 6\%

