

Acelepryn G PIB

Acelepryn[®] insecticide provides golf course superintendents unmatched, season-long grub control with a application in April or May. But Acelepryn is more than just outstanding grub control. That same application for grubs will control many key surface feeding pests including several species of caterpillars. Unlike other grub control materials, Acelepryn provide the best results when you apply early. The wide application window allows superintendents the flexibility to apply when the timing is right for them.

Acelepryn is a critical component of an effective, long-term strategy to control ABW. Not only does Acelepryn offer best-in-class control of ABW, it is an important component for resistance management as it offers a new mode of action for insect control. Acelepryn controls ABW small larvae that feed inside grass stems, while Provaunt[®] insecticide controls larger or older larvae feeding on the crown of grass plants.

Key Features

- Season-long control of every key turf-damaging white grub species
- Season-long control of caterpillars including black cutworms, sod webworms and fall armyworms
- Excellent billbug and annual bluegrass weevil control
- Flexibility to allow rainfall to move the product into the soil or irrigate after application