INSECTICIDE

DIAMID™ T&O

DELIVERS SEASON-LONG CATERPILLAR AND GRUB CONTROL.

Diamid™ T&O insecticide utilizes the active ingredient chlorantraniliprole to deliver season-long grub control with tremendous application flexibility and convenience. The highly concentrated formulation in Diamid T&O performs best when applied early. A single (4 – 8 fl oz/A) application, in early spring, will deliver control of all grub species and key surface feeding pests including several species of caterpillars as well as annual bluegrass weevil.

PRODUCT FEATURES

- Season-long control of all white grub species and caterpillars including black cutworms, sod webworms, and fall armyworms.
- Excellent billbug and annual bluegrass weevil control.
- Flexible timing of rainfall or irrigation post application.
- No known adverse effects on beneficial and non-target organisms, including earthworms and honeybees.

LABELED USES

- Commercial ornamental nurseries and greenhouses
- Commercial sod farms
- Golf courses
- Sports and recreational turf
- Lawns and landscaped areas on and around residential, commercial, and institutional properties
- Interior plantscapes

See label for complete application guidelines and restrictions.

ACTIVE INGREDIENT
Chlorantraniliprole

IRAC GROUP
28

FORMULATION
Suspension concentrate

CHEMICAL FAMILY
Anthranilic diamide

COMPARE TO
Acelepryn®, Durentis™

MODE OF ACTION
Ryanodine receptor modulator

RESTRICTED USE
No

SIGNAL WORD
Caution

PACKAGING
4 x 1 qt

EPA REG NUMBER
89442-70

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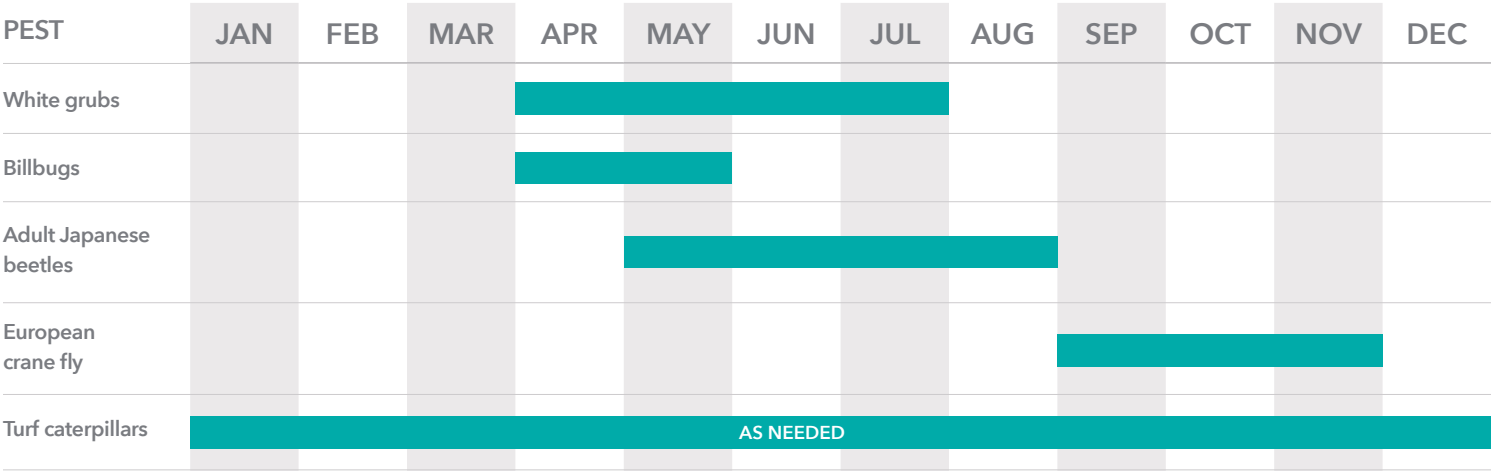
ALBAUGH® SPECIALTY PRODUCTS

DIAMID™ T&O

DELIVERS SEASON-LONG CATERPILLAR AND GRUB CONTROL.

Diamid T&O insecticide is a member of the anthranilic diamide class of insecticides with a mode of action acting on insect ryanodine receptors. **Diamid T&O** is effective through ingestion of treated plant material. After exposure affected insects will rapidly stop feeding, become paralyzed, and typically die within 1 - 3 days. Time applications to the most susceptible insect pest stage, typically at egg lay, egg hatch and/or newly hatched larvae, before populations reach damaging levels. When pest populations are high, use the highest listed application rate for that pest.

APPLICATION TIMING



◀ See label for complete application guidelines and restrictions.

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