Grubs Are Coming, and They're Hungry!

Simply put, grubs feed on the roots of turfgrass, and that's bad for your customers' lawns. With the right products and application timing, though, you can eliminate grubs before they cause damage.

Understanding the Lifecycle of a Scarab Beetle



Pupa | Adult Beetle | Egg | 1st Instar grub | 2nd Instar grub | 3rd Instar grub

JAN - MAR	APRIL - MAY	JUNE - JULY	AUG - OCT	NOV - DEC

Dormant | Early Preventative | Late Preventative | Fall Rescue

Perfectly Timed Grub Control

Early Preventative April - May

ArmorTech® Balata | ***Durentis™***

In April and May, chlorantraniliprole insecticides can provide season-long control, eliminating grubs before they hatch or as they emerge.



2nd Instar Grubs

Late Preventative June - July

Arena® | ***Aloft®*** | ***Mallet®*** | ***Merit®***

In June and July, imidacloprid insecticides shine, as do bifenthrin and clothianidin.

Fall Rescue August - October

Dylox® | ***Merit®***

If you missed your chance to prevent grubs, products containing trichlorfon or clothianidin will give you the curative control you need.



Grub Damage in October