



RECLAIM YOUR YARD & GARDEN

Use Integrated Pest Management **NOW** to reduce grub populations and avoid your grub & beetle problems next season.

Natural. Effective. Targeted. Curative.

Our patented strain of Bt is:

- Highly effective at controlling grub, beetle, weevil & borer invaders.
- Safe for kids, pets, bees, ladybugs, birds, fish, earthworms, beneficial wasps, butterflies & other pollinators.
- Used in organic farming; so feel free to use it in your fruit and vegetable garden too!



grubGONE!® G

- For Grub Control in Turf; Spring - Fall
- Spread Granule & Irrigate it into Turf

Use grubGONE! during spring time to control grubs that have over-wintered and are now feeding on the roots of your turf.



Apply beetleGONE! on foliage in order to control beetles feeding on fruits, vegetables, roses & other ornamental flowers, plants & trees.



Apply grubGONE! during mid summer to control newly hatched grubs & prevent turf damage caused by secondary foragers before it's too late.



Apply grubGONE! in the fall to prevent further damage to your turf and get ready for next spring by reducing the grub population before the grubs over-winter.



beetleGONE!® tlc

- Controls Beetles on Foliage & Grubs in the Soil
- Mix With Water & Apply to Foliage or Soil / Turf
- Mix Dried Powder Directly into Garden or Potting Soil

Grub Activity in Warmer Climates (West Coast or South) May Start mid-Jan *

grubGONE!® G

beetleGONE!® tlc

grubGONE!® G

Warmer Climates May Have Continued Grub Activity into Late November *



Phyllom BioProducts

grubGONE! and beetleGONE!: The Best Combination of Performance, Safety & Price

For Integrated Pest Management:

- grubGONE! and beetleGONE! can be mixed with a variety of chemical and non-chemical insecticides and fertilizers for better insect control and plant health. IPM is the best practice to kill destructive insects with greatest success while still reducing environmental risk and the risk of insect resistance against useful chemical & non-chemical products.
- For best IPM results apply products mixed at very low rates: 1.25 Lbs grubGONE! + 1.25 Lbs imidacloprid-type grub control including fertilizer (ie Bayer Advanced) = most highly effective, curative control of hardier late season, tough-to-kill turf grubs.

Used As Stand Alone Products:

- grubGONE! and beetleGONE! Target grubs with the High-Performing, Natural Protein BTG that kills turf grubs within days.
- Adding to the power of BTG are 1000x more spores per pound than Milky Spore® Products.
- Does not contaminate groundwater, ponds, creeks nor put your children and pets at risk like the chemical products do.
- Controls the grub (larva) of all Scarab beetles & other listed turf insects, not just Japanese beetle.
- No need to sacrifice the high performance of leading chemicals for safety.
- Much higher performance than oils, nematodes & milky spore products.

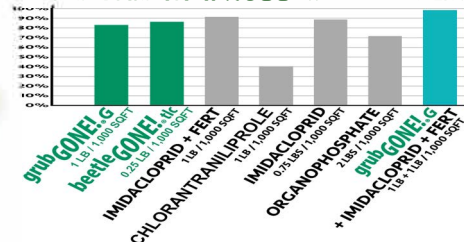
Target the Pest . . . Not the Rest!®



If using only grubGONE! or beetleGONE!,
Apply Even When Bees & Other Beneficials are Active

If using grubGONE! mixed with a Chemical,
Apply Only Mixed Granular Products and Irrigate In

Scarab Grub Trial: NCSU % GRUB MORTALITY



Targeted Beetle, Weevil & Borer Insects: Scarab Grub (Larva), Alfalfa Weevil, N. Masked Chafer, Asiatic Garden Beetle, Japanese Beetle, Darkling Beetle, Rose Chafer, Cupreous Chafer, Emerald Ash Borer, Oriental Beetle, European Chafer, Rice Leaf Beetle, Green June Beetle, S. Masked Chafer, Rice Water Weevil, Alder Leaf Beetle, Goldspotted Oak Borer, Annual Bluegrass Weevil, Billbug & more . . .



More info: PhyllomBioProducts.com