

FOR IMMEDIATE RELEASE

PHYLLOM'S grubGONE!® ACHIEVES CALIFORNIA DPR (STATE REGISTRATION) MILESTONE, TARGETS LAWN GRUBS, PRESERVES BENEFICIAL INSECTS

Oakland, Calif., August 29, 2016 — Phyllom BioProducts Corp., the horticulture industry's innovation leader in microbial insect control, celebrates a California DPR approval for its novel grub control, grubGONE![®]. Now turf & lawn care pros and homeowners, concerned with unintended side effects, have a solution in grubGONE! that provides targeted, season long control of grubs in the season of application. What's more, the grubGONE! label has no application restrictions when plants are blooming or bees are foraging.



Untreated vs grubGONE! treated turf at Fowler Park, San Jose, California. 2.5 lbs grubGONE! per 1,000 sq. ft. applied June 2016. Field trial conducted by UCCE Alameda Co. IPM Specialist, Dr. Andrew Sutherland

Lawn grubs are a growing problem in maintained turfgrass in parks, sports fields, golf courses and home lawns. Not only will the grubs gnaw on roots, killing the grass, but grubs attract skunks and raccoons which dig up even more turf searching for food. The optimal grub control targets only the pest and leaves other creatures unharmed. Contrast this approach with traditional chemistry which commonly controls the target along with many beneficial predators such as typhia wasps, predator nematodes, ants and other creatures of a healthy root zone.

As we like to say "Target the Pest, Not the Rest®".

More information is available at www.phyllombioproducts.com

About Phyllom BioProducts Corp.

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Phyllom BioProducts Corp. (Phyllom) discovers, develops and markets novel insect controls with low eco impact that protect the beauty, health and value of forests, farms and landscapes from devastation by beetle, weevil and grub invaders. Phyllom is now in launch stage with its brands beetleGONE!®, grubGONE!® and boreGONE!®. This suite of proprietary products and technologies are protected by a number of issued and pending patents. For more information about Phyllom, please go to www.PhyllomBioProducts.com

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