

beetle **GONE!** *Target the pest!*

**BIOLOGICAL
INSECT CONTROL**

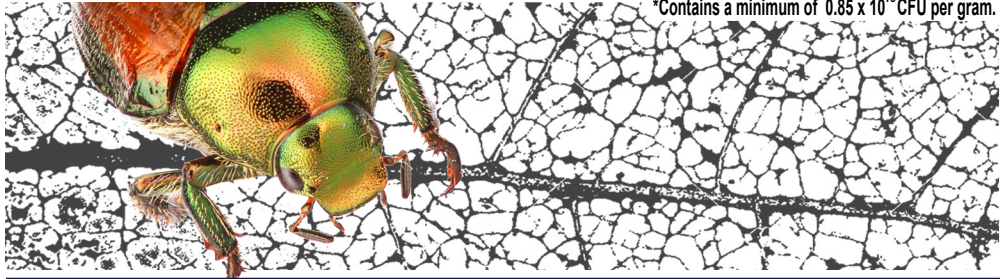
tlc

**WATER
DISPERSIBLE
FORMULA**

Selectively Controls Beetle Invaders in Home Landscapes and Gardens

ACTIVE INGREDIENT: *Bacillus thuringiensis* subsp. *galleriae*, Strain SDS-502 fermentation solids, spores and insecticidal toxins* 76.5% w/w
 OTHER INGREDIENTS:..... 23.5% w/w
 TOTAL:..... 100% w/w

*Contains a minimum of 0.85×10^{10} CFU per gram.

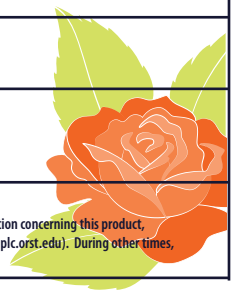


FIRST AID

If in eyes:	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice.
If on skin or clothing:	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
If swallowed:	<ul style="list-style-type: none"> • Call a poison control center or doctor immediately for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to by a poison control center or doctor. • Do not give anything by mouth to an unconscious person.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or when going for treatment. For emergency information concerning this product, call the National Pesticide Information Center (NPIC) at 1-800-858-7378 seven days a week, 6:30 am to 4:30 pm Pacific Time (NPIC website: www.npic.orst.edu). During other times, call your poison control center at 1-800-222-1222.



FOR ORGANIC GARDENING

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

See additional panels for precautionary statements.



EPA Reg No.: 88347-3
EPA Est. No.: 70051-CA-001, 87448-OH-01,
 48498-CA-2, 002375-WI-002, 63416-MN-1, 084544-MI-1,
 0669431-OH-001, 84760-LA-1

Net Weight: 1 lb

Use 2 - 4 oz per Gallon of Water
 Treats up to 8,000 sq.ft.



Batch Number: L010426FD14042726
 Manufactured 4/27/2026

 **Manufactured By:**
Phyllom BioProducts

484 Lake Park Ave #23, Oakland, CA 94610 | info@phyllom.com

beetle **GONE!**® tlc *Target the pest!*

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Causes moderate eye irritation. Harmful if absorbed through the skin or swallowed. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS

For terrestrial uses: Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters or rinsate. This product must not be applied aerially within ¼ mile of any habitats of threatened or endangered Lepidoptera or Coleoptera. No manual application can be made within 300 feet of any threatened or endangered Lepidoptera or Coleoptera.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read the entire label before use.

APPLICATION TO HOME ORNAMENTAL LANDSCAPE PLANTS AND EDIBLE GARDEN PLANTS

beetleGONE!® tlc for Ornamental and Vegetable Pests is intended for control of susceptible beetle or weevil pests in or on ornamental landscape plants and edible gardens plants in home settings. The pest insects and plants they damage are listed in the following table. After eating treated foliage, susceptible beetles and weevils will soon stop feeding and then die over a period of days.

Beetle / Weevil Pests	Plants
Sweet potato weevil	ornamental and edible sweet potatoes
Japanese beetle	various edible and ornamental plants
Asiatic garden beetle	various edible and ornamental plants
Emerald ash borer	green, black, white and blue ash trees and white fringe tree
Gold spotted oak borer	coast live oak, canyon live oak, and California black oak
Green June beetle	various edible and ornamental plants
Soap berry-borer	western soapberry
Pepper weevil	various peppers, eggplant and other nightshades
Citrus / strawberry root weevil	strawberry, spearmint and peppermint
Oriental beetle	various edible and ornamental plants
Pecan weevil, filbert weevils	various tree nuts
Other root weevils	various edible and ornamental plants
Flea beetle	various herbs, mint

How to Mix and Apply: beetleGONE!® tlc for Ornamental and Vegetable Pests can be applied with a trigger, hand-held, backpack, hose-end or other suitable sprayers for such use. Fill the sprayer partially with clean water. Next, add the specified rate of beetleGONE!® tlc (as shown in the table below) to the sprayer. Close the sprayer filler opening, then vigorously shake the sprayer to ensure a uniform dispersion in the spray tank water. Apply sufficient water to thoroughly wet the plant foliage while avoiding excessive runoff. Mix only as much spray as needed for a single treatment. Repeat as needed until the beetles are gone. For best results: Spray foliage in the morning/evening with no wind and on days when no dew/rain is present on leaves. Spray at 5 - 10 day intervals during peak infestation. Use an organic-certified spreader sticker (ie Miller Chemical 1-800-233-2040: Nu-Film P sticker-spreader adjuvant) mixed into beetleGONE!® tlc if possible. Consult with the cooperative extension service or master gardeners to access information about treatment timing for beetle and/or weevil insect pests found in your community.

Amount of beetleGONE!® tlc for Ornamental and Vegetable Pests per pint, quart or gallon spray

Unit of Measure*	Pint 16 fl. oz.	Quart 32 fl. oz.	Gallon 128 fl. oz.
Dry ounce	0.25 - 1 dry oz.	0.5 - 2 dry oz.	2 - 8 dry oz.
Tablespoon	0.75 - 3 Tbs.	1.5 - 6 Tbs.	6 - 24 Tbs.

*Conversion factors: 3 tablespoons = 1 dry ounce

ATTENTION: Do not use food utensils for measuring



Target the pest!

APPLICATION TO POULTRY HOUSES

Insect pests of poultry houses (i.e., darkling and hide beetles) must ingest Phyllom beetleGONE! biological insecticide for mortality to occur.

beetleGONE!® tlc can be applied with a hand-held, backpack, or other suitable sprayers for such use. Fill the sprayer partially with clean water. Next, add the specified rate of beetleGONE!® tlc (as indicated below) to the sprayer. Close the sprayer filler opening, then vigorously shake the sprayer to ensure a uniform dispersion in the spray tank water. Mix only as much water as needed for a single treatment. For 1-pound package: Apply 0.25 - 0.75 pound of beetleGONE!® tlc per ½ gallon of water to floor area (especially to litter), around feed and water lines, and to walls and support beams where these insects may occur. For the 5-pound package: Apply 0.5 - 1.5 pounds of beetleGONE!® tlc per gallon of water to floor area (especially to litter), around feed and water lines, and to walls and support beams where these insects may occur. Occasionally shake the container during application to maintain suspension. Also, make applications of beetleGONE!® tlc into cracks and crevices around insulation, and where insect pests have been seen or can find shelter. Reapply Phyllom beetleGONE!® tlc at weekly intervals until darkling and hide beetles are gone. beetleGONE!® tlc can be used when poultry houses contain live birds.

STORAGE AND DISPOSAL Do not contaminate water, food or feed by storage or disposal	
PESTICIDE STORAGE	Store in a cool, dry place inaccessible to children.
PESTICIDE DISPOSAL AND CONTAINER HANDLING	Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available. If partially filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

WARRANTY AND LIMITATION OF DAMAGES
Phyllom BioProducts Corp. warrants that the material contained in this package conforms to the description on this label and is reasonably fit for the purposes referred to in the directions for use. Timing and method of application, weather, watering practices, nature of soil, the insect problem, condition of the crop, incompatibility with other chemicals not specifically recommended, and other influencing factors in use of this product are beyond the control of the seller. To the extent consistent with applicable law, buyer assumes all risks of use, storage, or handling of this material not in accordance with the directions on this label. To the extent consistent with applicable law, Phyllom BioProducts Corp. makes no other express or implied warranty of the fitness or merchantability of this product.



Phyllom BioProducts®

Protecting Forests, Farms and Landscapes®

