



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION
WASHINGTON, D.C. 20460

June 17, 2025

Nandita Chowdhury
Global Regulatory Manager
Clarke Mosquito Control Products, Inc.
675 Sidwell Court
St. Charles, Illinois 60174

Subject: PRIA Label Amendment – Addition of Plastic Container Material Types; Label Updates including Addition of Professional Use Sub-label, Optional Marketing Claims and Graphics, and Other Revisions
Product Name: Natular G30
EPA Registration Number: 8329-83
Application Date: January 12, 2024
Case Number: 497535

Dear Nandita Chowdhury:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is attached for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ

from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6.

If you have any questions, please contact Christopher Taylor at 202-566-2928 or at taylor.christopher.m@epa.gov.

Sincerely,



Digitally signed by Debra Rate
Date: 2025.06.17 14:30:04
-04'00'

Debra Rate, Ph.D.
Senior Regulatory Specialist
Invertebrate - Vertebrate Branch 2
Registration Division
Office of Pesticide Programs

Attachment

{Note to Reviewer: Text in {braces} denotes text that will not appear on final printed label}
{Note to Reviewer: Text in [brackets] denotes optional text}

{008329-0083.20240112.R340.v2}

Natular® G30

{Alternate Brand Name: Novus® G30}

ACCEPTED

06/17/2025

Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under
EPA Reg. No. 8329-83

SPINOSAD	GROUP	5	INSECTICIDE
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[Mosquito Larvicide / Extended Release Granule]

[An insecticide for the control of mosquito larvae]

[Controls larvae of mosquitoes which may transmit Dengue, Chikungunya, or Zika.]

[Qalcova® Active]

To be used in governmental mosquito control programs, or in other mosquito or midge control operations.

Active Ingredient (dry weight basis): spinosad (a mixture of spinosyn A and spinosyn D)	2.5%
Other ingredients	97.5%
Total	100.00%

Natular® G30 is a 2.5% extended release granule.

Keep Out of Reach of Children
CAUTION

Precautionary Statements

Hazards to Humans and Domestic Animals

Harmful if swallowed. Causes moderate eye irritation. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Avoid contact with eyes or clothing. Wear protective eyewear (such as goggles, face shield, or safety glasses).

First Aid	
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 do so by a poison control center or doctor.Do not give anything to an unconscious person.
If in eyes:	<ul style="list-style-type: none">Hold eye open and rinse slowly and gently with warm water for 15-20 minutes.Remove contact lenses, if present, after the first 5 minutes, then continue rinsing.Call a poison control center or doctor for treatment advice.
Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-214-7753 for emergency medical treatment information.	

{Note to Reviewer: Text in {braces} denotes text that will not appear on final printed label}

{Note to Reviewer: Text in [brackets] denotes optional text}

Environmental Hazards

This product is toxic to aquatic organisms. Non-target aquatic invertebrates may be killed in waters where this pesticide is used. Do not contaminate water when cleaning equipment or disposing of equipment washwaters.

Directions for Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Read all Directions for Use carefully before applying.

Product Information

[Natular® G30 is a product for killing mosquito and midge larvae.] [This product's active ingredient, [Qalcova®] spinosad, is biologically derived from the fermentation of *Saccharopolyspora spinosa*, a naturally occurring soil organism.] Natular® G30 releases effective levels of spinosad for up to 30 [40] days under typical environmental conditions. Natular® G30 may be applied with ground or aerial equipment.

Use Precautions

Integrated Pest Management (IPM) Programs

Natular® G30 is intended to kill mosquito and midge larvae. Mosquitoes are best controlled when an IPM program is followed. Larval control efforts should be managed through habitat mapping, active adult and larval surveillance, and integrated with other control strategies such as source reduction, public education programs, harborage or barrier adult mosquito control applications, and targeted adulticide applications.

Insecticide Resistance Management (IRM)

Natular® G30 contains a Group 5 insecticide. Insect biotypes with acquired resistance to Group 5 insecticides may eventually dominate the insect population if appropriate resistance management strategies are not followed. Currently, only spinetoram and spinosad active ingredients are classified as Group 5 insecticides. Resistance to other insecticides is not likely to impact the effectiveness of this product. Spinosad may be used in rotation with all other labeled products in a comprehensive IRM program.

To minimize the potential for resistance development, the following practices are recommended:

- Base insecticide use on comprehensive IPM and IRM programs.
- Monitor after application for unexpected target pest survival. If the level of survival suggests the presence of resistance, consult with your local university specialist or Clarke representative.
- Rotate with other labeled effective mosquito larvicides that have a different mode of action.
- In dormant rice fields, standing water within agricultural/crop sites, and permanent marine and freshwater sites, do not make more than 5 applications per year.
- Use insecticides with a different mode of action (different insecticide group) on adult mosquitoes so that both larvae and adults are not exposed to products with the same mode of action.
- Contact your local extension specialist, technical advisor, and/or Clarke representative for insecticide resistance management and/or IPM recommendations for the specific site and resistant pest problems.
- For further information or to report suspected resistance, you may contact your local Clarke representative by calling 800-323-5727.

Application

Proper application techniques help ensure adequate coverage and correct dosage necessary to obtain optimum kill of mosquito and midge larvae. Apply Natular® G30 prior to flooding as a prehatch application to areas that breed mosquitoes, or at any stage of larval development after flooding in listed sites. Do not allow this product to drift onto neighboring crops or non-crop areas or use in a manner or at a time other than in accordance with label directions.

{Note to Reviewer: Text in {braces} denotes text that will not appear on final printed label}

{Note to Reviewer: Text in [brackets] denotes optional text}

Ground Application

Use conventional ground application equipment that provides even coverage at labeled rates.

Aerial Application

Fixed wing aircraft or helicopters equipped with granular spreaders capable of applying rates from 5 to 20 lb per acre may be used to apply Natular® G30. Aerial application equipment should be carefully calibrated before use to be sure it is working properly and delivering a uniform distribution pattern. Avoid flight path overlaps while dispensing granules. Do not exceed labeled limits.

Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment and weather related factors determine the potential for spray drift. The applicator and the treatment coordinator are responsible for considering all these factors when making application decisions.

Application Sites and Rates

Apply Natular® G30 at rates [below][(see table)] for the targeted treatment site. Within these rate ranges apply at a rate appropriate to site habitat and conditions at the time of application. Use lower labeled rate when water is shallow, vegetation and/or pollution are minimal, and mosquito populations are low. Do not use less than [labeled minimum rate] [(5 lbs per acre)]. Within the labeled rate range, use higher rates when water is deep, vegetation and/or pollution are high, and mosquito populations are high in number.

Natular® G30 may be applied at rates up to 20 lb per acre in waters high in organic content, deep-water mosquito habitats or those with dense surface cover, and where monitoring indicates a lack of kill at typical rates.

Reapply after 30 [40] days, if needed for extended control in continuously flooded habitat. More frequent applications may be made if monitoring indicates that larval populations have reestablished or weather conditions have rendered initial treatments ineffective.

Treatment Area	Natular® G30 {Note to Reviewer: The use rate will be clearly identified using "lbs" or "pounds" per acre in this column for each use site.}
Temporary Standing Water: Woodland pools, snow pools, roadside ditches, retention ponds, freshwater dredge spoils, tire tracks and other natural or manmade depressions, rock holes, pot holes and similar areas subject to holding water.	
Other Freshwater Sites: Natural and manmade aquatic sites; edges of lakes, ponds, canals, stream eddies, creek edges, and detention ponds.	Apply 5 to 12 [lbs][pounds] per acre [(5.6 to 13.5 kg per hectare)].
Dormant Rice Fields: Impounded water in dormant rice fields (for application only during the interval between harvest and preparation of the field for the next cropping cycle).	Rate is equivalent to 5 to 12 g per 100 sq. ft. of water
Freshwater Swamps and Marshes: Mixed hardwood swamps, cattail marsh, common reed wetland, water hyacinth ponds, and similar freshwater areas with emergent vegetation.	
Marine/Coastal Areas: Intertidal areas above the mean high water mark, mangroves, brackish water swamps and marshes, coastal impoundments and similar areas.	Apply 5 to 20 [lbs][pounds] per acre [(5.6 to 22.4 kg per

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<p>Stormwater/Drainage Systems: Storm sewers, catch basins, drainage ditches, and similar areas.</p> <p>Wastewater: Sewage effluent, sewers, sewage lagoons, cesspools, oxidation ponds, septic ditches and tanks, animal waste lagoons and settling ponds, livestock runoff lagoons, wastewater impoundments associated with fruit and vegetable processing, and similar areas.</p>	<p>hectare]).</p> <p>Rate is equivalent to 5 to 20 g per 100 sq. ft. of water</p>
<p>Natural and Artificial Containers: Tree holes, bromeliads, leaf axils, and other similar natural water holding containers; cemetery urns, bird baths, flower pots, rain barrels, buckets, single tires, tires stockpiled in dumps, landfills, recycling plants and other similar areas, abandoned swimming pools, ornamental ponds, ponds that contain fish, flooded roof tops and similar water holding sites; landfill containers, salvage yards, abandoned vehicles.</p> <p>Do not apply to natural or artificial containers of water intended for consumption by people, animals, or livestock.</p>	<p>Apply 5 to 20 [lbs][pounds] per acre [(5.6 to 22.4 kg per hectare)].</p> <p>Rate is equivalent to 5 to 20 g per 100 sq. ft. of water</p> <p>For small to medium size containers, apply 0.15 g of Natular® G30 per 10-25 gallons of water.</p> <p>For very small containers, apply a pinch of Natular® G30 (about 0.02 g) per 5 liters (1.3 gallons) of water. This is approximately 8-10 granules per 5 liters of water.</p>
<p>Agricultural/Crop Sites Where Mosquito Breeding Occurs Apply Natular® G30 to standing water within agricultural/crop sites where mosquito breeding occurs to kill mosquito larvae species, including: pastures/hay fields, rangeland, orchards, vineyards, and citrus groves. Do not apply to waters intended for crop irrigation.</p>	<p>Apply 5 to 20 [lbs][pounds] per acre [(5.6 to 22.4 kg per hectare)].</p> <p>Rate is equivalent to 5 to 20 g per 100 sq. ft. of water</p>

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 {Note to Reviewer: Text in [brackets] denotes optional text}

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

Pesticide Storage: Store in a cool dry place in original container only. Keep away from moisture.

Pesticide Disposal: To avoid waste, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by state or local governments or by industry).

[Container Handling [for][non-refillable][bag]: Nonrefillable container. Do not reuse or refill this container. Completely empty bag into application equipment. Offer for recycling if available, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.]

[Container Handling [for] [Rigid][Refillable] [Tote][Hopper]: Refillable container. Refill this container with granular spinosad pesticide formulation only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment. Use a sprayer with water to quickly and completely rinse the interior of the container. Ensure the top, bottom, and all sides are rinsed. A high pressure sprayer with a rinsing nozzle could provide a thorough rinse of the interior. Drain and collect rinsate from the container into a collection system for later disposal. Drain the container dry so no water remains. [Remove any fixtures that will not be recycled.] [Return to point of sale]. Then offer for recycling if available or reconditioning if appropriate or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures approved by State and local authorities.]

Manufactured [by][for]
Clarke Mosquito Control Products, Inc.
159 North Garden Avenue
Roselle, IL 60172
U.S.A.

EPA Reg. No.: 8329-83

EPA Est.:

Warranty

To the extent consistent with applicable law, CLARKE MOSQUITO CONTROL PRODUCTS, INC. makes no warranty, express or implied, concerning the use of this product other than as indicated on the label. Buyer assumes all risk of use/handling of this material when use and/or handling is contrary to label instructions.

Lot: _____

Net Contents: _____

[Available in [5.0 Kg][10.0 Kg][15.0 Kg][20.0 Kg][container][bag].]

[Qalcova® is a Trademark of Corteva Agriscience]

[Natular® is a Trademark of Clarke Mosquito Control Products, Inc.]

{Professional Sub-Label}

Natular® G30

SPINOSAD	GROUP	5	INSECTICIDE
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To be used by professional pest control operators or in other mosquito or midge control operations.

Active Ingredient (dry weight basis):	
Spinosad (a mixture of spinosyn A and spinosyn D)	2.5%
Other ingredients	<u>97.5%</u>
Total	100.00%

Natular® G30 is a 2.5% extended release granule.

Keep Out of Reach of Children
CAUTION

Precautionary Statements

Hazards to Humans and Domestic Animals

Harmful if swallowed. Causes moderate eye irritation. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Avoid contact with eyes or clothing. Wear protective eyewear (such as goggles, face shield, or safety glasses).

First Aid	
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 do so by a poison control center or doctor.Do not give anything to an unconscious person.
If in eyes:	<ul style="list-style-type: none">Hold eye open and rinse slowly and gently with warm water for 15-20 minutes.Remove contact lenses, if present, after the first 5 minutes, then continue rinsing.Call a poison control center or doctor for treatment advice.
Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-214-7753 for emergency medical treatment information.	

Environmental Hazards

This product is toxic to aquatic organisms. Non-target aquatic invertebrates may be killed in waters where this pesticide is used. Do not contaminate water when cleaning equipment or disposing of equipment washwaters.

Directions for Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Read all Directions for Use carefully before applying.

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Product Information

[Natular® G30 is a product for killing mosquito and midge larvae.] [This product's active ingredient, [Qalcova®] spinosad, is biologically derived from the fermentation of *Saccharopolyspora spinosa*, a naturally occurring soil organism.] Natular® G30 releases effective levels of spinosad for up to 30 [40] days under typical environmental conditions. Natular® G30 may be applied with ground or aerial equipment.]

Use Precautions

Integrated Pest Management (IPM) Programs

[Natular® G30][This product] is intended to kill mosquito and midge larvae. Mosquitoes are best controlled when an IPM program is followed. Larval control efforts should be managed through habitat mapping, active adult and larval surveillance, and integrated with other control strategies such as source reduction, public education programs, harborage or barrier adult mosquito control applications, and targeted adulticide applications.

Insecticide Resistance Management (IRM)

[Natular® G30][This product] contains a Group 5 insecticide. Insect biotypes with acquired resistance to Group 5 insecticides may eventually dominate the insect population if appropriate resistance management strategies are not followed. Currently, only spinetoram and spinosad active ingredients are classified as Group 5 insecticides. Resistance to other insecticides is not likely to impact the effectiveness of this product. Spinosad may be used in rotation with all other labeled products in a comprehensive IRM program.

To minimize the potential for resistance development, the following practices are recommended:

- Base insecticide use on comprehensive IPM and IRM programs.
- Monitor after application for unexpected target pest survival. If the level of survival suggests the presence of resistance, consult with your local university specialist or Clarke representative.
- Rotate with other labeled effective mosquito larvicides that have a different mode of action.
- In dormant rice fields, standing water within agricultural/crop sites, and permanent marine and freshwater sites, do not make more than 5 applications per year.
- Use insecticides with a different mode of action (different insecticide group) on adult mosquitoes so that both larvae and adults are not exposed to products with the same mode of action.
- Contact your local extension specialist, technical advisor, and/or Clarke representative for insecticide resistance management and/or IPM recommendations for the specific site and resistant pest problems.
- For further information or to report suspected resistance, you may contact your local Clarke representative by calling 800-323-5727.

Application

[NATULAR® G30][This product] can be used in artificial and natural containers, and other standing-water sites [around [homes,][residential areas,][commercial areas,][industrial areas] [and] [other] areas where mosquito breeding occurs] to kill the larvae of [breeding] mosquitoes [NATULAR® G30][This product] will kill mosquito larvae [in water] [for up to [30][40] days][1 month][4 weeks].] Apply [Natular® G30][this product] prior to flooding as a prehatch application to areas that breed mosquitoes, or at any stage of larval development after flooding in listed sites.

Apply by hand or by suitable [ground] [application] [equipment][spreader] that provides even coverage at labeled rates. Do not allow this product to drift onto neighboring crops or non-crop areas or use in a manner or at a time other than in accordance with label directions.

Application Sites and Rates

Apply [NATULAR® G30] [this product] at rates [below][(see table)] for the targeted treatment site. Within these rate ranges, use lower labeled rate when water is shallow, vegetation and/or pollution are minimal,

{Note to Reviewer: Text in {braces} denotes text that will not appear on final printed label}

{Note to Reviewer: Text in [brackets] denotes optional text}

and mosquito populations are low. Within the labeled rate range, use higher rates when water is deep, vegetation and/or pollution are high, and mosquito populations are high in number.

[NATULAR® G30][This product] may be applied at rates up to [20 lbs per acre][20 grams per square foot] [or][0.015 grams per gallon]{¹} in waters high in organic content, deep-water mosquito habitats or those with dense surface cover, and where monitoring indicates a lack of kill at typical rates.

Reapply after 30 [40] days, if needed for extended control in continuously flooded habitat. More frequent applications may be made if monitoring indicates that larval populations have reestablished or weather conditions have rendered initial treatments ineffective.

Measure and then sprinkle the appropriate amount of [NATULAR® G30][this product] evenly over the surface of the water to be treated to kill mosquitoes before they become breeding, biting adults. Measure the surface area or estimate the volume of water and follow the rate chart [below][in the next panel]. [For smaller containers, use approximately 0.015 grams{¹} or 5-8 granules for every gallon of water.

Volume Measurement [NATULAR® G30]	Grams [NATULAR® G30] { [*] }	Lbs. [NATULAR® G30] { [*] }	Treatment Area Sq. [feet]ft.] (less 2 ft. deep)	Treatment Volume (gallons water)
1 cup	313	0.691	6,000	90,000
1/4 cup	78	0.173	1,500	22,500
1 tbsp	20	0.043	375	5,625
1/2 tbsp	10	0.021	190	2,800
1 tsp	6.4	0.014	125	1,850
1/2 tsp	3.2	0.007	60	925
1/4 tsp	1.6	0.004	30	460
1/8 tsp	0.8	0.002	15	230
1/16 tsp	0.4	0.001	8	115

{^{*}Note to Reviewer: grams and lbs of Natular G30 were calculated based on the lowest approved use rate of 5 lbs per acre}

Treatment Area	Natular® G30 {Note to Reviewer: The use rate will be clearly identified using "lbs" or "pounds" per acre in this column for each use site.}
Temporary Standing Water: Woodland pools, snow pools, roadside ditches, retention ponds, freshwater dredge spoils, tire tracks and other natural or manmade depressions, rock holes, pot holes and similar areas subject to holding water.	Apply 5 to 12 [lbs][pounds] per acre [(5.6 to 13.5 kg per hectare)].
Other Freshwater Sites: Standing water in gardens, lawns and ornamental plantings; Natural and manmade aquatic sites; edges of lakes, ponds, canals, stream eddies, creek edges, and detention ponds.	Rate is equivalent to 5 to 12 g per 100 sq. ft. of water
Freshwater Swamps and Marshes: Mixed hardwood swamps, cattail	

{¹ Note to Reviewer: this latter rate expression is equivalent to 0.02 grams per 5 liters (1.3 gallons) approved in the stamped approved label dated June 27, 2016; amendment to directions for small to medium-sized containers}

{Note to Reviewer: Text in {braces} denotes text that will not appear on final printed label}

{Note to Reviewer: Text in [brackets] denotes optional text}

<p>marsh, common reed wetland, water hyacinth ponds, and similar freshwater areas with emergent vegetation.</p> <p>Marine/Coastal Areas: Intertidal areas above the mean high water mark, mangroves, brackish water swamps and marshes, coastal impoundments and similar areas.</p>	
<p>Stormwater/Drainage Systems: Storm sewers, catch basins, drainage ditches, and similar areas.</p> <p>Wastewater: Sewage effluent, sewers, sewage lagoons, cesspools, oxidation ponds, septic ditches and tanks, animal waste lagoons and settling ponds, livestock runoff lagoons, wastewater impoundments associated with fruit and vegetable processing, and similar areas.</p>	<p>Apply 5 to 20 [lbs][pounds] per acre [(5.6 to 22.4 kg per hectare)].</p> <p>Rate is equivalent to 5 to 20 g per 100 sq. ft. of water</p>
<p>Natural and Artificial Containers: Tree holes, bromeliads, leaf axils, and other similar natural water holding containers; cemetery urns, bird baths, flower pots, rain barrels, buckets, single tires, tires stockpiled in dumps, landfills, recycling plants and other similar areas, abandoned swimming pools, ornamental ponds, ponds that contain fish, flooded roof tops and similar water holding sites; landfill containers, salvage yards, abandoned vehicles.</p> <p>Do not apply to natural or artificial containers of water intended for consumption by people, animals, or livestock.</p>	<p>Refer to surface area/volume rate chart [above][below][on next panel].</p> <p>Apply up to 20 [lbs][pounds] per acre (equivalent to 20 g per 100 sq. ft. of water).</p>
<p>Agricultural/Crop Sites Where Mosquito Breeding Occurs Apply Natular® G30 to standing water within agricultural/crop sites where mosquito breeding occurs to kill mosquito larvae, including: pastures/hay fields, rangeland, orchards, vineyards, and citrus groves. Do not apply to waters intended for crop irrigation.</p>	<p>Apply 5 to 20 [lbs][pounds] per acre [(5.6 to 22.4 kg per hectare)].</p> <p>Rate is equivalent to 5 to 20 g per 100 sq. ft. of water</p>

[Aerial Application]

Rotary and fixed-wing aircraft equipped with granular spreaders capable of applying at rates listed may be used to apply [NATULAR® G30] [this product]. Aerial application equipment should be carefully calibrated before use to be sure it is working properly and delivering a uniform distribution pattern. Avoid flight path overlaps while dispensing granules. Do not exceed labeled limits.

Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment and weather related factors determine the potential for spray drift. The applicator and the treatment coordinator are responsible for considering all these factors when making application decisions.]

{Note to Reviewer: Text in {braces} denotes text that will not appear on final printed label}

{Note to Reviewer: Text in [brackets] denotes optional text}

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

Pesticide Storage: Store in a cool dry place in original container only. Keep away from moisture.

Pesticide Disposal:

To avoid waste, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by state or local governments or by industry).

{Note to reviewer: one of the following container statements will be included as appropriate to the container type.}

[Container Handling [for][non-refillable][bag]: Nonrefillable container. Do not reuse or refill this container. Completely empty bag into application equipment. Offer for recycling if available, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.]

[Container Handling [for][non-refillable][bottle][container]: Nonrefillable container. Do not reuse this container to hold materials other than pesticides or dilute pesticides (rinsate). After emptying it may be allowable to temporarily hold rinsate or other pesticide-related materials in the container. Contact your state regulatory agency to determine allowable practices in your state. Offer for recycling if available, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.]

[Container Handling [for][refillable][container]: Refillable container. Refill this container with spinosad pesticide formulation only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment. Use a sprayer with water to quickly and completely rinse the interior of the container. Ensure the top, bottom, and all sides are rinsed. A high pressure sprayer with a rinsing nozzle could provide a thorough rinse of the interior. Drain and collect rinsate from the container into a collection system for later disposal. Drain the container dry so no water remains. [Remove any fixtures that will not be recycled.] [Return to point of sale]. Then offer for recycling if available or reconditioning if appropriate or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures approved by State and local authorities.]

Manufactured [by][for]
Clarke Mosquito Control Products, Inc.
159 North Garden Avenue
Roselle, IL 60172
U.S.A.

EPA Reg. No.: 8329-83

EPA Est.:

Warranty

To the extent consistent with applicable law, CLARKE MOSQUITO CONTROL PRODUCTS, INC. makes no warranty, express or implied, concerning the use of this product other than as indicated on the label. Buyer assumes all risk of use/handling of this material when use and/or handling is contrary to label instructions.

Lot: _____

Net Contents: _____

[Available in [4.5 lb] [20 lb][15 lb][5.0 Kg][10.0 Kg][15.0 Kg][20.0 Kg][20 lb][container][bag][pail][bucket].]
 [Qalcova® is a Trademark of Corteva Agriscience]

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{Note to Reviewer: Text in [brackets] denotes optional text}

[Natular® is a Trademark of Clarke Mosquito Control Products, Inc.]

[Net Contents: 4.5 lb Natular® G30, Packaged with [(X^{2}) [Application] Shaker Bottles], [Measuring Scoop], and [Safety Eyewear]]

{²Note to reviewer: "X" is a placeholder for the number of applicator bottles that may be included. In the commercial label, the appropriate number will replace "X".}

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{Note to Reviewer: Text in [brackets] denotes optional text}

{Optionally included marketing claims for Public Health label and Professional sub-label:}

Qalcova® Active
Mosquito Larvicide / Extended Release Granule
An insecticide for the control of mosquito larvae
Kills larvae of mosquitoes which may transmit Dengue, Chikungunya, or Zika.
For Outdoor Professional Use
For Outdoor Professional Use Around Homes
For Outdoor Professional Use Around Residential Areas
For Outdoor Professional Use Around Commercial Areas
For Outdoor Professional Use Around Industrial Areas
Prevents Mosquito Larvae From Becoming Breeding, Biting Adults
30 Day Kill of Mosquito Larvae
40 Day Kill of Mosquito Larvae
30 Days of Mosquito Larvae Control
Easy to Apply Granules
For Use in Garden Ponds
For Use in Bird Baths
For Use in Fish Ponds
For Use in Water Gardens
For Use in Rain Barrels
For Use in Fountains
For Use in Ornamental Pools
For Use in Roof Gutters
For Use in Standing Water
Can be applied to sites that contain fish and plants
Can be used in sites that contain fish and plants
Can be applied to areas that contain fish and plants
Can be used in areas that contain fish and plants
Kills mosquito larvae all season long with continued use
Kills mosquito larvae in treated areas
Sustained Release
Extended-Release Formula
Continuous Release
Mosquito Larvae in treated water will die
Kills mosquito larvae for up to 30 days
Kills mosquito larvae for up to 40 days
Kills mosquito larvae for up to 1 month
Kills mosquito larvae for up to 4 weeks
Kills mosquito larvae for up to 5 weeks
Kills mosquito larvae continuously for up to 30 days
Kills mosquito larvae continuously for up to 40 days
Kills mosquito larvae continuously for up to 1 month
Kills mosquito larvae continuously for up to 4 weeks
Kills mosquito larvae continuously for up to 5 weeks
Easy to Use
Easy to Apply
Spinosad is biologically derived from a naturally occurring soil organism
Spinosad is biologically derived from a naturally occurring soil bacterium
Targets mosquito larvae
Kills mosquito larvae in standing water
Kills mosquito larvae in standing water where mosquitoes breed
Kills mosquito larvae in stagnant water
Kills mosquito larvae in stagnant water where mosquitoes breed

{Note to Reviewer: Text in {braces} denotes text that will not appear on final printed label}
{Note to Reviewer: Text in [brackets] denotes optional text}

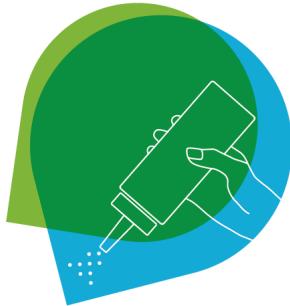
Controls mosquito larvae in standing water
Controls mosquito larvae in standing water where mosquitoes breed
Controls mosquito larvae in stagnant water
Controls mosquito larvae in stagnant water where mosquitoes breed
Kills mosquito larvae before they can become biting adults
Kills mosquito larvae before they are biting adults
Preventative treatment for adult mosquitoes
Kills mosquito larvae at the source
Treats mosquito larvae at the source
Mosquito Larvicide
An insecticide to kill mosquito larvae
Use in early spring and all season long to kill mosquito larvae in standing water
Use in early spring to kill mosquito larvae in standing water
Apply in early spring and all season long to kill mosquito larvae in standing water
Apply in early spring to kill mosquito larvae in standing water
Treat in early spring and all season long to kill mosquito larvae in standing water
Treat in early spring to kill mosquito larvae in standing water
Apply to standing water
Apply to standing water to prevent adult mosquitoes
Apply to standing water where mosquitoes breed around homes
Apply to standing water where mosquitoes breed around yards
Apply to standing water where mosquitoes breed around properties
Use in standing water
Use in standing water to prevent adult mosquitoes
Use in standing water where mosquitoes breed around homes
Use in standing water where mosquitoes breed around yards
Use in standing water where mosquitoes breed around properties
Treat standing water
Treat standing water to prevent adult mosquitoes
Treat standing water where mosquitoes breed around homes
Treat standing water where mosquitoes breed around yards
Treat standing water where mosquitoes breed around properties
Apply to stagnant water
Apply to stagnant water to prevent adult mosquitoes
Apply to stagnant water where mosquitoes breed around homes
Apply to stagnant water where mosquitoes breed around yards
Apply to stagnant water where mosquitoes breed around properties
Use in stagnant water
Use in stagnant water to prevent adult mosquitoes
Use in stagnant water where mosquitoes breed around homes
Use in stagnant water where mosquitoes breed around yards
Use in stagnant water where mosquitoes breed around properties
Treat stagnant water
Treat stagnant water to prevent adult mosquitoes
Treat stagnant water where mosquitoes breed around homes
Treat stagnant water where mosquitoes breed around yards
Treat stagnant water where mosquitoes breed around properties
Apply to standing water to prevent adult mosquitoes
Apply to standing water to prevent adult mosquitoes where they breed
Apply to standing water to where mosquitoes breed
Use in standing water to prevent adult mosquitoes
Use in standing water to prevent adult mosquitoes where they breed
Use in standing water to where mosquitoes breed
Treat standing water to prevent adult mosquitoes
Treat standing water to prevent adult mosquitoes where they breed
Treat standing water to where mosquitoes breed

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Apply to stagnant water to prevent adult mosquitoes
 Apply to stagnant water to prevent adult mosquitoes where they breed
 Apply to stagnant water to where mosquitoes breed
 Use in stagnant water to prevent adult mosquitoes
 Use in stagnant water to prevent adult mosquitoes where they breed
 Use in stagnant water to where mosquitoes breed
 Treat stagnant water to prevent adult mosquitoes
 Treat stagnant water to prevent adult mosquitoes where they breed
 Treat stagnant water to where mosquitoes breed

{Optional Graphics for Public Health label and Professional sub-label:}

The World Needs



Mosquito Control*

