



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

January 28, 2026

Leanna Bosarge
Control Solutions, Inc.
5903 Genoa-Red Bluff
Pasadena, TX 77507-1041

Subject: Approval of Label Amendment; Only Indicated Changes Reviewed – Add label language and modified rates for cool season grasses
Product Name: CSI 23-501 Nematicide
EPA Registration Number: 53883-539
Application Date: 11/4/2025
Case Number: 676512

Dear Leanna Bosarge:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable. However, EPA reviewed only the label changes highlighted, marked, or otherwise indicated on the submitted label. Any other changes to the previously approved label that were not clearly highlighted, marked, or otherwise indicated in your submission were not reviewed and may form the basis of regulatory and/or enforcement action if later discovered by the Agency. Further, submission of a label amendment application with unidentified changes may be considered a knowing submission of false information to the Agency. 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.

The label submitted with the application has been stamped “Accepted Only Indicated Revisions Reviewed” and is enclosed for your records.

The alternate brand names, **“Quali-Pro® Nimitz® Cool”**, and **“QP Nimitz® Cool”**, have been added to the product record.

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 C.F.R. § 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 C.F.R. § 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 contains any false or misleading statement, design, or graphic, the product may be misbranded and unlawful to sell or distribute under FIFRA Sections 2(q)(1)(A) and 12(a)(1)(E). 40 C.F.R. § 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on the product label, claims made as part of the product's sale or distribution may not substantially differ from those claims approved through the registration process under FIFRA Section 12(a)(1)(B). 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 product will be referred to the EPA's Office of Enforcement and Compliance Assurance.

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 Anna Katrina Briley at briley.anna-katrina@epa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read "Melissa Bridges", with a stylized flourish at the end.

Melissa Bridges, Product Manager 7
Invertebrate-Vertebrate Branch III
Registration Division (7505T)
Office of Pesticide Programs

Enclosure

EPA Reg. No. 53883-539 product label with highlighted changes

[Text in brackets and italics are notes to the label editor.]
[Text in brackets alone are optional statements or alternative statements.]

CSI 23-501 Nematicide

[ABN: Quali-Pro® Nimitz® 0.75 G Nematicide, Quali-Pro® Nimitz® 0.75 G,
QP Nimitz® 0.75 G, Quali-Pro Nimitz G LOW, QP Low Load Nimitz G, Quali-Pro® Nimitz®
Cool, QP Nimitz® Cool]

[Optional generic descriptor: Nematicide]

For nematode control [in Bermudagrass, St. Augustinegrass, Zoysiagrass,
Centipedegrass, Seashore Paspalum, **1** Tall Fescue, and Creeping Bentgrass] on Golf
Courses, Sports Fields, Commercial Turfgrass Areas, Sod Farms and Residential
Turfgrass Lawns

Intended for use by Commercial Applicators.

ACTIVE INGREDIENT:

Fluensulfone: 5-chloro-2 (3,4,4-trifluoro-but-3-ene-1-sulfonyl)-thiazole 0.75%

OTHER INGREDIENTS*: 99.25%

TOTAL:

100.0%

ACCEPTED

ONLY INDICATED

REVISIONS REVIEWED

01/28/2026

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

53883-539

No label revisions other than those indicated were
reported to the Agency.

EPA Reg. No: 53883-539

EPA Est. No: _____

Net Contents: _____



ADAMA

Consumer &
Professional
Solutions

Manufactured for:

Control Solutions, Inc.
5903 Genoa Red Bluff
Pasadena, TX 77507

**KEEP OUT OF REACH OF CHILDREN
CAUTION/PRECAUTION**

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.

(If you do not understand the label, find someone to explain it to you in detail.)

FIRST AID	
IF SWALLOWED:	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 by mouth to an unconscious person.
IF ON SKIN OR CLOTHING:	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice.
IF IN EYES:	Hold eye open and rinse slowly and gently with water for 15 to 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 INHALED:	Move person to fresh air. If person is not breathing, call 911 or an ambulance, and then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.

Note to Physician:

Have the product container or label with you when calling a poison control center or doctor or going for treatment. For information on this product, contact the National Pesticide Information Center, 1-800-858-7378, Monday-Friday, 8:00 AM-12:00 PM PST. You may also contact SafetyCall® (866) 897-8050 for emergency medical treatment information. **FOR CHEMICAL EMERGENCY:** Spill, leak, fire, exposure, or accident call CHEMTREC 1-800-424-9300.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed or absorbed through skin. Causes moderate eye irritation. 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. Wear long sleeve shirts and long pants, socks, shoes, and gloves. Remove and wash contaminated clothing before reuse. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

All mixers, loaders, other applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Waterproof or Chemical-resistant gloves, such as: *Barrier Laminate, Butyl Rubber ≥ 14 mils, Nitrile Rubber ≥ 14 mils, Neoprene Rubber ≥ 14 mils, Natural Rubber ≥ 14 mils, Polyethylene, Polyvinyl Chloride (PVC) ≥ 14 mils, or Viton ≥ 14 mils.*
- Shoes plus socks
- For all sod farm treatments, a NIOSH approved particulate respirator with a sealable R or P filter with NIOSH approval prefix TC-84A is required for all mixer/loader activities.
- For sod farm rescue treatments, a NIOSH approved particulate respirator with a sealable R or P filter with NIOSH approval prefix TC-84A is required for all applicator activities.

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to estuarine and marine invertebrates. Do not apply directly to water, or 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 wash water. Runoff may be hazardous to aquatic organisms in water adjacent to treated areas.

This chemical has properties and characteristics associated with chemicals detected in groundwater. This chemical may leach into groundwater if used in areas where soils are permeable, particularly where the water table is shallow.

PHYSICAL-CHEMICAL HAZARDS

Do not mix or allow contact with oxidizing agents. Hazardous chemical reaction may occur.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry level (REI) of **12 hours** following application.

PPE required for early entry to treated areas (that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, are:

- Long-sleeved shirt and long pants.
- Chemical resistant gloves made of barrier laminate, butyl rubber ≥ 14 mils, nitrile rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, polyvinyl chloride (PVC) ≥ 14 mils, or Viton ≥ 14 mils.
- Shoes plus socks.

USE RESTRICTIONS

- **CSI 23-501 Nematicide** must be immediately watered in after application with a minimum of $\frac{1}{4}$ [0.25] inch water.
- **DO NOT** make applications when soil temperature is below 55°F. Nematode activity slows at soil temperature below 55°F and they may not absorb **CSI 23-501 Nematicide**.
- **DO NOT** apply more than 3.6 lbs. fluensulfone (480 lbs of **CSI 23-501 Nematicide**) per acre per calendar year.
- **DO NOT** allow bystanders to enter the treated area until granules have been watered-in.
- **DO NOT** reapply before 30 days.

RESISTANCE MANAGEMENT

The Mode of Action of **CSI 23-501 Nematicide** has not yet been classified. Although resistance in nematode populations has not been proven, repeated exclusive use of any product may lead to a reduction in control due to enhanced biodegradation or other causes. Rotation with nematicides with a different mode of action is suggested. Contact your Cooperative Extension specialist, certified crop advisor and or product manufacturer for additional resistance management recommendations or consult the Insect Resistance Action Committee (IRAC) on the web at www.irac-online.org for additional information on resistance monitoring and management.

PRODUCT INFORMATION

CSI 23-501 Nematicide can be used to control Root-knot (*Meloidogyne* spp.), Sting (*Belonolaimus* spp.) Lance (*Hoplolaimus* spp.) and Lesion nematodes (*Pratylenchus* spp.) in turfgrass. A successful treatment with **CSI 23-501 Nematicide** will not eradicate nematode populations and does not control bacteria, insects, viruses, weeds or pathogens which attack plants in treated areas. Consult your state Agricultural Experiment station, Extension service provider or supplemental product labels for additional information and control measures for these pests.

Use **CSI 23-501 Nematicide** in accordance with all label directions. **CSI 23-501 Nematicide** should be used as part of an Integrated Pest Management (IPM) program to control nematodes. IPM programs using cultural practices, sanitation, planting of nematode resistant varieties, scouting or other detection methods, proper pest identification and rotation of nematicides with different modes of action, will help prevent economic pest damage. **CSI 23-501 Nematicide** has shown excellent activity against the major genera for nematodes attacking

turfgrasses. When used according to the directions **CSI 23-501 Nemacide** can provide season long control. Performance may be reduced if used in muck or high clay content soils.

PHYTOTOXICITY

It is recommended not to rotate turfgrass with plants/crops such as flowers or vegetable crops on treated areas for 365 days after application of the product as injury could result on sensitive plants. [Phytotoxicity has been observed in certain applications made to bentgrass turf in conjunction with plant growth regulators (PGRs) during times of heat stress.] [Operators should ensure spreader patterns do not overlap during application. Overlapping of spreader patterns will increase the product load in those areas and can lead to phytotoxicity.] [Yellowing of the turf typically subsides within 7-14 days.]

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons. Only protected handlers can be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

Turfgrass

CSI 23-501 Nemacide has shown excellent activity against Ring and Dagger nematodes as well as other major genera for nematodes attacking turfgrasses. When used according to the directions **CSI 23-501 Nemacide** can provide season long control. **CSI 23-501 Nemacide** is a new synthetic chemistry that is a true Nematicide (kills nematodes) and not a Nematostat (inhibits feeding, movement, and reproduction). Nematodes that come into contact with this product will die soon after exposure or become inactive and die. Applications should be uniformly broadcasted over turfgrass suspected to have nematodes or with a history of nematodes.

Site	Application Rate	Application Information
Turfgrass	[20/30/40/60/120/240] - 240 pounds of product per acre ([0.15/0.225/0.3/0.45/0.9] - 1.8)]- <u>10.15/0.225/0.3/0.45/0.9/1.8</u> lb a.i. per acre per application).	Treated areas must be irrigated following applications to get the active ingredient into the root zone and soil. Irrigation amounts are variable depending on turfgrass thatch/density but generally [1/4] [0.25] inch of water is adequate. Aerifications prior (1-10 days) to application have been shown to increase speed of control. Any type of aerification (solid tine, hollow tine, core or plugs or verti-cutting) will improve product performance and improve soil and root penetration.
Restrictions: <ul style="list-style-type: none">• DO NOT apply more than 3.6 lbs. fluensulfone (480 lbs of CSI 23-501 Nemacide) per acre per calendar year.• DO NOT apply more than 240 pounds CSI 23-501 Nemacide per single application except as a rescue treatment for sod grass, for which 480 pounds can be applied in a single application.• DO NOT allow treated turfgrass or grass clippings to be used as hay, forage for livestock animals.		

{note to reviewer: either the 20, 30, 40, 60, or 120, or 240 pound rate will be used as the minimum on the market label}

Nematode counts/assays are an important part of an integrated pest management program and are essential for developing a nematode management program. It is recommended that a nematode assay report be done prior to applications to identify populations and nematode species; however, nematode assay counts following applications can be variable. Nematode counts used as a measurement of control in many cases can be misleading due to normal variability. **CSI 23-501 Nemacide** has proven to provide excellent control of nematodes. Nematode counts have been reduced over time, but nematode counts have been variable as to the optimum time of sampling. The best method of measurement for this product is root evaluation. A simple root core taken approximately 4-5 inches in depth has shown consistent increases in turfgrass root lengths, root density, root weights and healthy new roots. **CSI 23-501 Nemacide** has consistently provided healthier turf

effects and root protection against nematodes. In certain cases, depending on environmental conditions a positive turfgrass response (green-up effect) can be seen.

For Broadcast Applications on established grass[, Bermudagrass, Zoysiagrass, Seashore Paspalum, St. Augustinegrass, [and] Centipedegrass [Creeping Bentgrass] [and Tall Fescue].] (Including golf course greens, tees, fairways, sport fields, commercial turfgrass areas and residential turfgrass). It is recommended this product be applied by commercial applicators.

In the Southern US States, Apply **CSI 23-501 Nematicide** to turfgrass in early spring or as nematode symptoms become present. The earlier **CSI 23-501 Nematicide** is applied before symptoms become severe, the more control and protection this product will provide. In the transition zone (where turfgrass goes dormant due to frost), make applications following spring green-up or when the turfgrass is actively growing.

Site	Application Rate	Product Information
Bermudagrass, St. Augustinegrass, Zoysiagrass, Centipedegrass[,] [and] Seashore Paspalum [, and Tall Fescue]	[20/30/40/60/120/240]]- 20/30/40/60/120/240] 60]]120]-240 pounds of product per acre [(0.15/0.225/0.3/0.45/0.9/1.8)]- 0.15/0.225/0.3/0.45/0.9/1.8 (0.9-1.8 lb a.i. per acre per application).	Applied broadcast over the top of the turfgrass
	<ul style="list-style-type: none">[[20/30/40]]-120/30/40 pounds of product per acre may be applied at 1 – 2 month intervals for 12 consecutive months]	
	<ul style="list-style-type: none">[60 pounds of product per acre may be applied at 1 - 2 month intervals for 8 consecutive months]	
	<ul style="list-style-type: none">[120 pounds of product per acre may be applied at 1 – 2 month intervals for 4-8 consecutive months]	
	<ul style="list-style-type: none">[160 pounds of product per acre may be applied at 1 - 2 month intervals for 3-6 consecutive months]	
	<ul style="list-style-type: none">[240 pounds of product per acre may be applied in spring or early summer with a second application of 240 pounds per acre 2 - 6 months following the initial broadcast application]	
Restriction: <ul style="list-style-type: none"><u>DO NOT</u> apply more than 3.6 lbs. fluensulfone (480 lbs of CSI 23-501 Nematicide) per acre per calendar year.DO NOT exceed 240 lbs per acre in a single application		

{note to reviewer: either the 20, 30, 40, 60, or 120 or 240 pound rate will be used as the minimum on the market label}

To improve penetration into the root zone/soil the broadcast application should follow aerification (1-10 days prior to application). It is required to irrigate following application with an adequate amount of water (generally [1/4] [0.25] inch). The listed [southern] turfgrasses have shown good tolerance to **CSI 23-501 Nematicide** when applied as a broadcast application. Depending on nematode populations and damage, applications can be made monthly or every 2 months. [Apply **CSI 23-501 Nematicide** in accordance with resistance management guidelines when making multiple or repeat applications.]

Creeping Bentgrass [and Tall Fescue] (including Greens, Tees and Fairways)

Apply **CSI 23-501 Nematicide** to Creeping Bentgrass [and Tall Fescue] in early spring or as nematode symptoms become present. The earlier **CSI 23-501 Nematicide** is applied before symptoms become severe, the more control and protection this product will provide. Apply [to Creeping Bentgrass [or Tall Fescue]] when the turfgrass is actively growing.

Site	Application Rate	Product Information
Creeping Bentgrass [and Tall Fescue]	<u>20/30/40/60</u> [-] <u>20/30/40</u> [-]60 pounds of product per acre at [4 week] [1 month] intervals (limited to 8/ <u>12</u> applications)] [120 pounds of product per acre at [4 week][1 month] intervals (limited to 4 applications)]	Tolerance to CSI 23-501 Nematicide has been observed at rates of [<u>20/30/40</u> [-]60 to] <u>20/30/40/60</u> /120 pounds per acre. The tolerance to [transition zone] Creeping Bentgrass [and Tall Fescue] depends on the level of environmental stresses on the turfgrass prior to the broadcast application. Some research has shown slight phytotoxicity to [transition zone] turfgrass which most likely was caused by higher levels of stress during application periods[, or applications made in <u>conjunction with plant growth regulators (PGRs)]</u> .
Restriction: <ul style="list-style-type: none"> Do not apply more than 3.6 lbs. fluensulfone (480 lbs of CSI 23-501 Nematicide) per acre per calendar year. 		

{note to reviewer: either the 20, 30, 40, 60 or 120 pound rate will be used as the minimum on the market label}

To improve the product penetration to the root zone and soil the broadcast application should follow aerification (1-10 days prior to application). It is required to irrigate following application with an adequate amount of water (generally [1/4][0.25] inch).

For Curative Control of Nematodes in Zoysiagrass, Bermudagrass and St. Augustinegrass Sod Farms

For Nematode control prior to harvesting/cutting turfgrass sod, it is recommended to make a broadcast application 1-2 months prior to harvesting or cutting turfgrass sod. Make an application of **CSI 23-501 Nematicide** at [120] [240] [-] 480 pounds per acre to the established turfgrass sod. It is required to irrigate the sod following application with an adequate amount of water (generally [1/4][0.25]-[1/2][0.5] inches). For low cut, or fairway height turfgrass sod, it is recommended the application follows aerification (1-10 days prior to application). **CSI 23-501 Nematicide** has been shown to provide effective control of nematodes and increase root tensile strength of newly harvested sod.

{note to reviewer: either the 120 or 240 pound rate will be used as the minimum on the market label}

Restriction:

A NIOSH approved particulate respirator with a sealable R or P filter with NIOSH approval prefix TC-84A is required for all mixer/loader activities for sod farms and for applicator activities in rescue treatments.

Application Equipment

CSI 23-501 Nematicide can be applied as a broadcast application with typical turfgrass spreaders including Andersons®, Gandy®, Scotts®, Lesco®, Spyker®, Prizelawn®, Vicon®, Lely® or others. Applications can be made with rotary spreaders or drop spreaders. It is recommended that the applicator calibrate their application equipment prior to application to ensure proper/uniform applications over the desired areas.

NOTE: Thoroughly clean application equipment prior to use and also before using equipment for application of other pesticides.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store in dry area. Do not store near other pesticides, or seeds.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL:

Nonrefillable Container (flexible-bag-all weights): Nonrefillable container. Do not reuse or refill this container. Place in trash or in a sanitary landfill.

Nonrefillable Container (rigid-fifty lbs. or less): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container $\frac{1}{4}$ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Puncture bottom of container and place in trash or in a sanitary landfill.

Nonrefillable Container (rigid-greater than fifty lbs.): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container $\frac{1}{4}$ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Place in trash or in a sanitary landfill.

LIMITATION OF WARRANTY AND LIABILITY

Read the entire direction for use, conditions of warranties and limitations of liability before using this product. If terms are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following **CONDITIONS, DISCLAIMER OF WARRANTIES, and LIMITATIONS OF LIABILITY.**

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risk associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Control Solutions, Inc. To the extent consistent with applicable law, all such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Control Solutions, Inc. makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond the statements made on this label. No agent of Control Solutions, Inc. is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. To the extent consistent with applicable law, Control Solutions, Inc. disclaims any liability whatsoever for special, incidental or consequential damages resulting from the use or handling of this product.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use or handling of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid or at Control Solutions, Inc. election, the replacement of product.

To the extent consistent with applicable law, buyer and user assume all responsibilities for safety and use not in strict accordance with directions. *[Optional statement to be used in place of WARRANTY STATEMENT]*

Quali-Pro and Nimitz is a registered trademark of ADAMA Group Company. Andersons is a registered trademark of The Andersons, Inc. Gandy is a registered trademark of Dale Gandrud. Lely is a registered trademark of Maasland N.V. Corp. Lesco is a registered trademark of Lesco, Inc. Prizelawn is a registered trademark of Earthway Products, Inc. Scotts is a registered trademark of The Scotts Company LLC. Spyker is a registered trademark of Spyker Spreader Works Corp. Vicon is a registered trademark of Kveneland Group.

Marketing Claims:

- Effective control of nematodes
- increase root tensile strength of newly harvested sod
- apply early before symptoms become severe
- Increases root lengths
- Increases root density

- Encourages healthy roots
- Healthier turf [after application]