



"Built by Growers, for Growers"

# SABOTAGE NEMATICIDE

## LIQUID CONCENTRATE

**ACTIVE INGREDIENT:**

Geraniol ..... 4.5%

**OTHER INGREDIENTS:\*** ..... 95.5%

**TOTAL:** ..... 100.0%

\*Water, Eggs, Lecithins

**MANUFACTURED BY:****ECOAGRI**

12600 West Frontage Road,

Burnsville MN 55337

Phone: 1-833-476-7761

**KEEP OUT OF REACH OF CHILDREN****CAUTION**

See Back Panel for Precautionary Statements

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).

How can we help? 1-833-476-7761

EPA EXEMPTED PRODUCT

**NET CONTENTS:** 5 Gal (18.9271 L)**ENVIRONMENTALLY SAFE**  
When Used as Directed

LOT#: \_\_\_\_\_

 275 gal (1040.99 L)

## **FIRST AID**

**IF SWALLOWED:** Immediately call a poison control center or doctor. Do not induce vomiting unless told to by a poison control center or doctor. Do not give any liquid to the person. 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.

## **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. Remove and wash contaminated clothing before reuse. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

### **PERSONAL PROTECTIVE EQUIPMENT (PPE)**

Some materials that are chemical-resistant to this product are listed below. All mixers, loaders, other applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Chemical-resistant gloves, barrier laminate or Viton  $\geq$  14 mils
- Shoes plus socks

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. 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 they become saturated and the pesticide contacts the body and if pesticide gets inside. Then bathe 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.

## **DIRECTIONS FOR USE**

For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation

For use only on crops listed on this label.

## **RESISTANCE MANAGEMENT**

Although resistance in nematode populations has not been proven when using other materials, geraniol has no known resistance factors. The repeated exclusive use of any product may still lead to a reduction in control due to enhanced biodegradation or other causes. Contact your Cooperative Extension specialist, certified crop advisor and/or product manufacturer for additional resistant management recommendations. SABOTAGE should be used as part of an Integrated Pest Management (IPM) program to control nematodes. IPM programs using cultural practices, sanitation, planting of resistant varieties to reduce infestations caused by nematodes, scouting or other detection methods, proper pest identification and rotation of nematicides with different modes of action will help prevent economic pest damage.

## **PRODUCT INFORMATION**

SABOTAGE can be used to control Root-knot (*Meloidogyne* spp.), Potato cyst nematode (*Globodera* spp.), Needle nematode (*Longidorus africanus*), Lance (*Hoplolaimus* spp.), Sting (*Belonolaimus* spp.), stubby root (*Trichodorus* and *Paratrichodorus* spp.), and Lesion nematodes (*Pratylenchus* spp.), plus many additional nematode species. A successful treatment with SABOTAGE 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.

Applications must be broadcast incorporated, banded and incorporated, or by drip irrigation. Make applications at a rate of 2 gal. (256 fl. oz.) per acre, a minimum of seven days before planting. Make soil applications only in accordance with directions and conditions of use described in this label. Treated areas can be covered with plastic or left uncovered according to planting practices. The residual activity of SABOTAGE is limited to the nematodes in the wetted area.

The use of SABOTAGE controls nematodes only when they are present at the time of application. Apply when nematodes are active. It will not control pests introduced into the soil after the active ingredient has dissipated, does not provide season long control, and does not guarantee pest free crops at harvest. Effectiveness will be reduced if used in muck or high clay content soils.

Read and carefully follow the most restrictive labeling limitations and precautions of all products used in a tank mix.

Do not apply SABOTAGE with any other product before testing for physical and chemical compatibility of the mixture. To determine compatibility, pour the required proportions of the product(s) into a suitable container. After mixing, wait for 30 minutes and check to see if the product remains mixed. If the product remains mixed, it is considered physically compatible. It is the pesticide user's responsibility to ensure that all products in a tank mix are registered for the intended use. Users must follow the most restrictive directions and precautionary language of the products of the mixture (for example, first aid from one product, spray drift management from another).

## **USER INFORMATION**

Use SABOTAGE in accordance with all applicable label directions. SABOTAGE can be applied in any season when soil conditions permit and nematodes are active. Uniform application and incorporation to moist soils is essential. Apply SABOTAGE to a moist, well-prepared seedbed. Ensure soils have sufficient moisture to support plant growth. If soils are not free of clods, debris and plant residues thoroughly incorporate them into the soil to prevent interference with application or control. Lack of effectiveness, crop injury or illegal pesticide residues in the crop can result from non-uniform distribution of product. Consult your equipment manufacturer, State Extension specialist or GSM representative for calibration or application questions.

## **MIXING, LOADING AND HANDLING INSTRUCTIONS**

Add the required amount of SABOTAGE to the water in the spray tank or injection pre-tank and mix well. Continue agitation at frequent intervals during application. If SABOTAGE is to be mixed with other products or fertilizers, test the physical compatibility of the mixture as described above prior to use.

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

## **SOIL MOISTURE MANAGEMENT**

Soil moisture management can have an influence on product efficacy. Ensure soil moisture is adequate for uniform mechanical incorporation and to support plant growth. It is recommended to irrigate with 0.5 to 1 inch of water 2-5 days after application. If applied by drip irrigation, make sure the initial moisture is at a level to allow the product to move uniformly from shoulder to shoulder and throughout the bed as it is being drip irrigated. For optimal performance, all applications must be incorporated by water and/or mechanical means to a depth of 6-8 inches. Resume a normal irrigation schedule immediately after planting or application. Excessive moisture immediately after application may cause this product to move past the targeted zone.

## BROADCAST APPLICATION

Apply at labeled rate for each crop using conventional application equipment a minimum of 0 days before planting and 0 days before seeding. For Brassica (cole) leafy vegetables, Japanese mustard spinach, hot herb mustard spinach, Japanese white radish (daikon), and turnip, apply at a minimum of 0 days prior to transplanting or seeding. Prepare the spray mix by adding the product to the spray tank with a minimum of 20 gallons of water per acre to obtain a uniform application. Maintain sufficient agitation during mixing and application to ensure a homogeneous spray solution. Uniformly apply the spray mix over the field and mechanically incorporate to a depth of 6-8 inches with incorporation equipment to ensure even distribution. It is recommended to irrigate 3-5 days after application with the quantity of water recommended in Chart 1. Following planting, resume normal irrigation practices.

CHART 1.

Application type	Irrigation type	Suggested application water volume	Soil % clay	Supplemental Irrigation #1	Supplemental Irrigation #2	Supplemental Irrigation #3
				3 or more days after application	Additional 3 or more days after supplemental irrigation #1	Additional 3 or more days after supplemental irrigation #2

Soil application (Pre-plant incorporated)	Over-head-sprinkler	Min. 20 GPA	<5%	0.50" (acre inch)		
			5%-15%		0.50"	
			>15%		0.50"	
	Surface drip	Min. 20 GPA	<5%	5,000 gal		
			5%-15%	3,000 gal	3,000 gal	
			>15%	3,500 gal	3,000 gal	
	Buried drip** (Typically 6" to 14")	Min. 20 GPA	<5%	9,000 gal		
			5%-15%		4,500 gal	
			>15%		4,500 gal	
Drip application	Surface drip*	4K to 5K gal	<5%	4,000 gal		
			5%-15%		4,000 gal	
			>15%		3,500 gal	

Buried drip	Buried drip**	4K to 5K gal	<5%	4,000 gal		
			5%-15%	9,000 gal	9,000 gal	
			>15%	9,000 gal	4,000 gal	4,500 gal

\* Planting up to 8 inches from dripline

\*\* Planting up to 4 inches from dripline

**TABLE 1: APPLICATION RATE CALCULATION FOR BROADCAST APPLICATION**

Pints per acre (Varies by crop)	Ounces of SABOTAGE per planted acre
8	128 fl. oz./ Treated Acre
12	192 fl. oz./ Treated Acre
16	256 fl. oz./ Treated Acre

### BROADCAST APPLICATION

**Drift Management:** Do not make application at a boom height greater than 20 inches above the surface of the soil, and use nozzles that produce coarse droplets (>300 microns) to reduce evaporation and drift. Do not apply when the wind speed favors drift beyond the areas intended for treatment.

## BAND APPLICATION

Table 2 may be used to determine the amount of product required based on bed width, length and use rate.

Apply the spray mixture across the band and uniformly incorporate to 6-8 inches avoiding dilution outside the band, a minimum of 0 days before planting. It is recommended to irrigate after application with the timing and water quantity recommended in Chart 1. Following planting, resume normal irrigation practices. Rates are not to be concentrated in the row, instead, they are to be applied based on the treated acre (The acre within the band).

**Drift Management:** Do not make application at a boom height greater than 20 inches above the surface of the soil, and use nozzles that produce coarse droplets (>300 microns) to reduce evaporation and drift.

**TABLE 2: APPLICATION RATE CALCULATION FOR BAND APPLICATION**

Bed Width (Inches)	Linear feet of bed in one treated acre	Ounces of SABOTAGE per 1000 linear feet of row		
		128 fl. oz./ Treated Acre (8 pints)	192 fl. oz./ Treated Acre (12 pints)	256 fl. oz./ Treated Acre (16 pints)
12	43,560	2.75	4.32	5.73
18	29,040	4.35	6.48	8.70
24	21,780	5.73	8.88	11.68
30	17,424	7.33	11.04	14.66
36	14,520	8.93	12.14	17.86
48	10,890	11.68	17.76	23.36
60	8,712	14.43	22.08	29.31
72	7,260	17.40	26.64	35.27

## DRIP IRRIGATION

**Chemigation application:** SABOTAGE can be applied through low volume (ground or underground) drip, drip tape, strip tubing, micro sprinklers or sprinklers. Prepare the application mix as indicated in Table 3. The amount of product required for a drip application will vary with the width of the planting bed, row length and wetting front of the application. Use Table 3 to determine the amount of product required. Assume the wetting front is the same as the bed width for determining the rate to apply.

For drip irrigation, SABOTAGE can be added directly to the irrigation system and applied with sufficient water and duration to uniformly wet the irrigation zone width or the entire bed width and root zone 6-8 inches deep no less than 0 days before planting. Rates are to be calculated based on the width of the application zone comprising the treated acre. The amount of water needed for an application will depend upon the initial level of soil moisture, the soil type, % organic matter and condition and the placement of the drip tape(s) as well as drip tape emitter spacing, etc. Allow enough time in the application cycle to charge the irrigation system, then apply SABOTAGE into the target root zone and flush the system lines with water. Injection timing during the irrigation cycle depends on soil type and drip tape placement. Do not over apply system rinse water and wash the SABOTAGE from the root zone. Irrigate after application based on the timings and quantities in Chart 1. Following planting, resume normal irrigation practices.

SABOTAGE may not be applied in conjunction with a drip line cleaning product as performance may be reduced. The entire irrigation system including emitters need to be checked to ensure the system is operating normally before injecting SABOTAGE. Do not connect an irrigation system (including greenhouse systems) used to apply pesticides to any public water system unless the pesticide label prescribed safety devices for public water systems are in place. In addition, check local and state regulations regarding the injection of pesticides into public water systems. A person knowledgeable of the chemigation system and responsible for its operation, or a person under the supervision of the responsible person, is responsible to shut the system down and make necessary adjustments as needed.

Follow manufacturer's instructions to maintain the drip system at a low enough pressure to prevent fogging and/or misting during applications. Inject SABOTAGE into the irrigation system after the filter(s) and automatic back flush system in order to avoid back flushing of treated water. Systems using a pressurized water and pesticide injection system must meet the following requirements:

1. The system must contain a functional check valve, vacuum relief valve and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow.
2. The pesticide injection pipeline must contain a functional, automatic, quickclosing check valve to prevent the flow of fluid back toward the injection pump.
3. The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
4. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
5. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
6. Systems must use a metering pump, such as a positive displacement injection pump (e.g. diaphragm pump) effectively designed and constructed of materials compatible with pesticides and capable of being fitted with a system interlock.

**TABLE 3: APPLICATION RATE CALCULATION**

Bed Width/ wetting front width (Inches)	Linear feet of bed in one treated acre	Ounces of SABOTAGE per 1000 linear feet of row		
		128 fl. oz./ Treated Acre (8 pints)	192 fl. oz./ Treated Acre (12 pints)	256 fl. oz./ Treated Acre (16 pints)
12	43,560	2.75	4.32	5.73
18	29,040	4.35	6.48	8.71
24	21,780	5.73	8.88	11.67
30	17,424	7.33	11.04	14.66
36	14,520	8.93	13.44	17.86
48	10,890	11.68	16.95	23.36
60	8,712	14.43	22.08	29.31
72	7,260	17.41	26.64	35.27

**ROTATIONAL CROPS\***

There is no known rotational crop restrictions.

**APPLICATION CAN BE MADE FOR THE FOLLOWING CROPS:**

Crop Group	Rate	Application Information
CUCURBIT VEGETABLES (Crop Group 9) Cucumber, squash, honeydew, watermelon, and other cucurbit vegetables including: Chinese waxgourd (Chinese preserving melon); citron melon; gherkin; gourd, edible ( <i>Lagenaria</i> spp. and <i>Luffa</i> spp. includes hyotan, cucuzza, hechima, Chinese okra, spaghetti squash,); Fruits of the gourd (Cucurbitaceae ) e.g., <i>Cucurbita pepo</i> (i.e., crookneck squash, straightneck squash, scallop squash, and vegetable marrow); <i>Sechium edule</i> (chayote); and other cultivars and/ or hybrids of these; <i>Momordica</i> spp (includes balsam apple, balsam pear, bitter melon, Chinese cucumber); muskmelon (includes cantaloupe); pumpkin; summer squash, winter (includes butternut squash, calabaza, hubbard squash, acorn squash, spaghetti squash); winter Muskmelon, including hybrids and/or varieties of <i>Cucumis melo</i> (including true cantaloupe, casaba, Santa Claus melon, crenshaw melon, honey balls, Persian melon, golden pershaw melon, mango melon, pineapple melon, snake melon); including hybrids and/or varieties of these; <i>Citrullus</i> spp.	3.5 to 8 pints/ treated acre (56 to 128 fl. oz. / treated acre) per applica-tion	Transplanting: Apply at a minimum of 0 days prior to transplanting. Direct seeding: apply SABOTAGE a minimum of 0 days before seeding and make 2 supplemental irrigations prior to planting as per Chart 1.

Crop Group	Rate	Application Information
<b>FRUITING VEGETABLES</b> (Crop Group 8-10) Tomato, bell pepper and other fruiting vegetables including: African eggplant; bush tomato; All varieties of pepper (includes pepper, chili pepper, cooking pepper, pimento, hot and sweet pepper); cocona; currant tomato; eggplant; garden huckleberry; goji berry; groundcherry; martynia; naranjilla; okra; pea eggplant; pepino; nonbell pepper; roselle; scarlet eggplant; sunberry; tomatillo; tree tomato; cultivars, varieties, and/or hybrids of these	3.5 to 8 pints/ treated acre (56 to 128 fl. oz./ treated acre) per applica- tion	Transplanting: Apply at a minimum of 0 days prior to transplanting. Direct seeding: apply SABOTAGE a minimum of 0 days before seeding and make 2 supplemental irrigations prior to planting as per Chart 1.
<b>BRASSICA (COLE) LEAFY VEGETABLES</b> (Crop Group 5) Broccoli, Cabbage, Cauliflower and other brassicas including: broccoli, Chinese (gai lon); broccoli raab (rapini); Brussels sprouts; cabbage, Chinese (bok choy); cabbage, Chinese (napa); cabbage, Chinese mustard (gai choy); cavalo broccolo; collards; kale; kohlrabi; mizuna; mustard greens; mustard spinach; rape greens, Japanese mustard spinach and hot herb mustard	3.5 to 8 pints/ treated acre (56 to 128 fl. oz./ treated acre) per applica- tion	Transplanting: Apply at a minimum of 0 days prior to transplanting. Direct seeding: apply SABOTAGE a minimum of 0 days before seeding and make 2 supplemental irrigations prior to planting as per Chart 1.

Crop Group	Rate	Application Information
<b>LEAFY VEGETABLES</b> (Crop Group 4) Celery, Lettuce (head and leaf), Spinach and other leafy vegetables including: Amaranth (Chinese spinach); arugula (roquette); cardoon; celery, Chinese; celtuce; chervil; chrysanthemum, edible-leaved; chrysanthemum, garland; corn salad; cress, garden; cress, upland; dandelion; dock (sorrel); endive (escarole); fennel, Florence; orach; parsley; purslane, garden; purslane, winter; radicchio (red chicory); rhubarb; spinach, New Zealand; spinach, vine; Swiss chard	3.5 to 8 pints/ treated acre (56 to 128 fl. oz./ treated acre) per applica- tion	Transplanting: Apply at a minimum of 0 days prior to transplanting. Direct seeding: apply SABOTAGE a minimum of 0 days before seeding and make 2 supplemental irrigations prior to planting as per Chart 1.
Turnip and Japanese white radish (daikon)	3.5 to 8 pints/ treated acre (56 to 128 fl. oz./ treated acre) per applica- tion	Transplanting: Apply at a minimum of 0 days prior to transplanting. Direct seeding: apply SABOTAGE a minimum of 0 days before seeding and make 2 supplemental irrigations prior to planting as per Chart 1.

Crop Group	Rate	Application Information
STRAWBERRY and Low growing berry (Crop Group 13-07G) including: Bearberry; bilberry; blueberry, lowbush; cloudberry; cranberry; lingonberry; muntrees; partridgeberry; strawberry; cultivars, varieties, and/or hybrids of these	3.5 to 8 pints/ treated acre (56 to 128 fl. oz./ treated acre) per applica- tion	Apply at a minimum of 0 days before transplanting.  For all perennial crops, SABOTAGE application may be split between spring and fall. The spring application must be made 0 days or more prior to bloom. The fall application must be made after harvest.
TREE AND VINES including: Olives, Almonds, Pistachios, Pecans, Walnuts, Hazelnuts Apples, Nectarines, Peaches, Pears, Apricots, Oranges, Lemons, Grapes (table, wine, and Raisin);	8 to 16 pints/ treated acre (128 to 256 fl. oz./ treated acre) per applica- tion	Apply at primary root flush and again at the end of the season.

Crop Group	Rate	Application Information
POTATOES & YAMS: All potato and Yam varieties	8 pints/ treated acre (128 fl. oz./treated acre) per application	Apply 8 pts at planting, another 8 pts at first side dress and another 8 pts 1 month later.

## **STORAGE AND DISPOSAL**

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

### **PESTICIDE STORAGE:**

Store in a cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food and feed. Store in original container and out of reach of children, preferably in a locked storage area. Do not store above 100°F for extended periods of time. Storage below 20°F can result in formation of crystals. If product crystallizes, store at 50°F to 70°F and agitate to redissolve crystals. If container is damaged or spill occurs, use product immediately or dispose of product and damaged container as indicated below.

### **PESTICIDE DISPOSAL:**

Open dumping is prohibited. Pesticide wastes are toxic. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the hazardous waste representative at the nearest EPA Regional Office for guidance.

## **CONTAINER HANDLING: NONREFILLABLE CONTAINERS:**

**Rigid, Nonrefillable containers small enough to shake (i.e. with capacities equal to less than five gallons).**

Nonrefillable container. Do not reuse or refill this container. Triple rinse or pressure rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 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. Then offer for recycling or reconditioning if available, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or a mix tank or collect rinsate at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip. Once container is rinsed, offer for recycling if available, or puncture and dispose of in a sanitary landfill.

**Rigid, Nonrefillable containers that are too large to shake (i.e. with capacities greater than 5 gallons or 50 lbs).**

Nonrefillable container. Do not reuse or refill this container. Triple rinse or pressure rinse container (or equivalent) promptly after emptying.

Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 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. Offer for recycling or reconditioning if available, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or a mix tank or collect rinsate at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip. Once container is rinsed, offer for recycling if available, or puncture and dispose of in a sanitary landfill.

### **REFILLABLE CONTAINERS:**

Refill this container with pesticide 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.

### **REFILLING OR RETURNING CONTAINERS:**

If refilling or returning container is planned, end users are not authorized to remove tamper evident cables, one way valves or clean container.

## **RECYCLE OR DISPOSAL OF CONTAINERS:**

End users are authorized to remove tamper evident cable as required to remove the product from the container unless the container is equipped with one way valves and refilling or returning is planned. Instructions for container rinsing and either recycling or disposal are as follows:

### **Bottom Discharge IBC (e.g. Schuetz Caged IBC or Snyder Square Stackable).**

Pressure rinsing 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 pressure rinse the container before final disposal, empty the remaining contents from the IBC into application equipment or mix tank. Raise the bottom of the IBC by 1.5 inches on the side which is opposite of the bottom discharge valve to promote more complete product removal. Completely pump or drain rinsate into application equipment or rinsate collection system while pressure rinsing. Continue pressure rinsing for 2 minutes or until rinsate becomes clear. Replace the lid and close bottom valve.

### **Top Discharge IBC, Drums, Kegs (e.g. Snyder 120 Next Gen, Bonar B120, Drums and Kegs).**

Triple rinsing 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 triple rinse the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Rinse all interior surfaces. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

## **LIMITATION OF WARRANTY AND LIABILITY**

Read the entire directions 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 risks 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 ECOAGRI. All such risks shall be assumed by the user or buyer.

**DISCLAIMER OF WARRANTIES:** To the extent consistent with applicable law, ECOAGRI 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 ECOAGRI is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. To the extent consistent with applicable law, ECOAGRI 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 ECOAGRI'S election, the replacement of product.

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REV03172021