

RizoSphere AG SUPPLEMENT APPLICATION RATES

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40CFR part 170. This standard contains requirements for the protection of workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural fertilizers. 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 and restrictive-entry intervals. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this container apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural fertilizer. The WSP applies when this product is used to produce agricultural plants on farms, forest, nurseries, or in greenhouses.

Keep unprotected persons or pets out of treated areas until sprays have dried.

STORAGE AND DISPOSAL

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

FERTILIZER STORAGE: Protect from freezing and store out of direct sunlight.

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

CONTAINER DISPOSAL: Offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill.

IMPORTANT: *Read the entire Directions for Use and Condition of Sale and Warranty before using this product.* If terms are not acceptable, return the unopened product at once.

RizoSphere AG may be applied by ground or air. If applied by air, use 6 to 10 gallons of water per acre. If applied by ground use 5 to 25 gallons of water per acre.

For turf grass: RizoSphere AG may be applied by ground using 0.4 to 1 gallons of water per 1,000 square feet.

Test results have shown that this product can stimulate higher yields through a larger root system, earlier fruiting, increased fruit retention and improved resistance to Environmental stress. RizoSphere AG is a means to increase plant efficiency. Equals approximately 2000 pounds of manure per acre and 200 pounds of phosphate per acre and includes beneficial bacteria.

GENERAL CHEMIGATION INSTRUCTIONS

Apply this product only through sprinkler systems including center pivot, lateral move, side roll, traveler, big gun, solid set or hand move irrigation systems. Do not apply this product through any other type of irrigation system. Crop injury, lack of effectiveness, or illegal fertilizer residues in the crop can result from non-uniform distribution of treated water.

If you have questions about calibration, you should contact your State Extension Service Specialists, equipment manufacturers or other experts.

Do not connect an irrigation system (including greenhouse systems) used for fertilizer applications to a public water system unless the fertilizer label prescribed safety devices for public water systems are in place.

A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

CHEMIGATION SYSTEMS CONNECTED TO PUBLIC WATER SYSTEMS

“Public water system” means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year.

Chemigation systems connected to public water systems must contain a functional, reduced- pressure zone, backflow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of fertilizer introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to fertilizer introduction. There shall be a complete physical break (air gap) between the outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe. The fertilizer injection pipeline must contain a functional, automatic, quick closing check valve to prevent the flow of fluid back toward the injection pump. The fertilizer injection pipeline must 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.

The system must contain functional interlocking controls to automatically shut off the fertilizer injection pump when the pump motor stops, or in cases where there is no water pump, when the water pressure decreases to the point where fertilizer distribution is adversely affected.

Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump), effectively designed and constructed of materials that are compatible with fertilizers and capable of being fitted with a system interlock.

The fertilizer supply tank should be agitated throughout the application of RizoSphere AG. *Except for turfgrass* RizoSphere AG should be applied at the end of the irrigation period in a sufficient amount of water to allow proper coverage of plant or crop but not to exceed 10 fluid ounces of RizoSphere AG per acre per application.

Fill the supply tank half full of water, add the appropriate amount of RizoSphere AG to the tank and finish filling the tank with water.

SPRINKLER CHEMIGATION

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 back flow.

The fertilizer injection pipeline must contain a functional, automatic, quick closing check valve to prevent the flow of fluid back toward the injection pump. The fertilizer 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 system is automatically or manually shut down.

The system must contain functional interlocking controls to automatically shut off the fertilizer injection pump when the water pump motor stops. 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 the fertilizer distribution is adversely affected.

Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with fertilizers and capable of being fitted with a system interlock.

The fertilizer supply tank should be agitated throughout the application of RizoSphere AG. *Except for turfgrass*, RizoSphere AG should be applied at the end of the irrigation period in a sufficient amount of water to allow proper coverage of plant or crop but not to exceed 10 fluid ounces of RizoSphere AG per acre per application.

Fill the supply tank half full of water, add the appropriate amount of RizoSphere AG to the tank and finish filling the tank with water.

SEED TREATMENT SPECIAL NOTE FOR ALL DIRECT SEEDED CROPS

Acting through its special combination of plant growth activators and enhancers, RizoSphere AG is a ready to use seed dressing that aids in enhanced germination and early season root and top growth.

Use RizoSphere AG as an in furrow spray at the rate of 4 ounces per acre.

Use RizoSphere AG at the rate of 4 to 6 ounces per 100 lbs of seed. Use of the higher rate is recommended when conditions favor poor germination such as cool soil and low germination seed is used. Sufficient water needs to be added to insure proper coverage. Improper coverage will minimize product performance.

SEED	TYPE	Alfalfa	Barley	Cabbage	Carrots	Cauliflower	Celery
		Corn	Cotton	Cucumber	Dry Beans	Eggplant	Lettuce
		Melons	Oats	Okra	Onions	Peanuts	Peas
		Peppers	Rice	Rye	Sorghum	Soybeans	Spinach
		Squash	Sugarbeets	Sunflowers	Tomatoes	Wheat	

RED or WHITE POTATOES:

Dip potato seed pieces in a solution 2 part RizoSphere AG to 350 parts water (0.80 fluid ounces per gallon) for 1 minute or spray the seed pieces until thoroughly covered and wetted. RizoSphere AG can be used with a fungicide program.

SWEET POTATOES and YAMS:

Dip potato slips in a solution of 2 part RizoSphere AG to 350 parts water (0.80 fluid ounces per gallon of water) for 60 seconds. RizoSphere AG can be used with a fungicide program.

MECHANICAL SEED TREATERS

Apply the appropriate amount of RizoSphere AG to a pre-measured amount of seed and mix thoroughly until all seeds are uniformly coated. Seed may be treated in this manner and stored until used for planting. Do not use treated seed for food, feed or oil purposes. An approved dye must be added to distinguish RizoSphere AG treated seed and prevent inadvertent use for food, feed or oil purposes. Seed treated with this product must be labeled according to all applicable requirements of the Federal and State seed laws. **DO NOT USE TREATED SEED FOR FOOD, FEED OR OIL PURPOSES.**

BROADCAST SEED APPLICATION

Partially fill broadcast spreader with a pre-measured amount of seed. Apply the appropriate amount of RizoSphere AG diluted with water on the surface of the seed. Mix with a stick or paddle until all the seeds are coated. Repeat procedure until broadcast spreader is full. **DO NOT USE TREATED SEED FOR FOOD, FEED OR OIL PURPOSES.** Treat only the amount of seed needed for immediate use and planting. Do not store seed beyond planting season.

SPECIAL NOTE FOR ALL TRANSPLANTED CROPS

Two programs are recommended for this program.

- A. Dip or spray roots in a solution of 1 ounce RizoSphere AG per gallon of water prior to transplanting.
- B. Bedding seedlings may be sprayed or drenched in flats 12 to 24 hours before transplanting to reduce shock with solution of 1 ounce RizoSphere AG per gallon of water.
The foliar program should begin two weeks after transplanting. A combination of the transplant and foliar spray is most effective.

FOLIAR SPRAY PROGRAM FOR VEGETABLE CROPS

BEANS AND PEAS

- 1st Application – Apply 8 ounces per acre when first tri-foliolate is un-folded.
 - 2nd Application – Apply 8 ounces per acre two weeks after first application.
 - 3rd Application – Apply 8 ounces per acre at first bloom.
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ASPARGUS, BROCCOLI, CABBAGE, CONOLA, CELERY, LETTUCE, MINT, AND SPINACH

- 1st Application – Apply 8 ounces per acre when the fifth leaf begins to unfold.
 - 2nd Application – Apply 8 ounces per acre two weeks after the first application.
 - 3rd Application – Apply 8 ounces per acre two weeks after the second application.
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CANTALOUPE, CUCUMBER, MUSKMELON, WATERMELON, HONEYDEW, OKRA, AND SQUASH

- 1st Application – Apply 8 ounces per acre when the third leaf begins to unfold.
 - 2nd Application – Apply 8 ounces per acre two weeks after the first application.
 - 3rd Application – Apply 8 ounces per acre two weeks after the second application.
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EGGPLANT, PEPPERS, AND TOMATOES

- 1st Application – Apply 8 ounces per acre when plants have 3 true leaves.
 - 2nd Application – Apply 8 ounces per acre at pre-bloom stage.
 - 3rd Application – Apply 8 ounces per acre at fruit set.
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SWEET CORN AND POP CORN

- 1st Application – Apply 8 ounces per acre when plants are at the 4-6 leaf stage
- 2nd Application – Apply 8 ounces per acre at 1-10 leaf stage
- 3rd Application – Apply 8 ounces per acre just prior to tasseling. (Optional)

RED or WHITE POTATOES Apply according to one of the following schedules: To increase tuber size number and promote better rooting:

1st Application – Apply 8 ounces per acre at tuber initiation.

2nd Application – Apply 8 ounces per acre 3 weeks after first application. To enhance tuber size and uniformity:

1st Application – Apply 8 ounces per acre at tuber initiation.

2nd Application – Apply 8 ounces per acre at onset of tuber bulking.

CARROTS, PARSLEY, RADISHES, AND TURNIPS

1st Application – Apply 8 ounces per acre when the plants have 3 true leaves.

2nd Application – Apply 8 ounces per acre 2 weeks after first application.

3rd Application – Apply 8 ounces per acre 2 weeks after the second application.

SWEET POTATOES AND YAMS

1st Application – Apply 0.40 to 0.80 ounces per acre on a band just wide enough to cover all the plants seven to fourteen days after transplanting.

2nd Application – Apply 1 ounce per acre in a band as above at 28 days after transplanting.

3rd Application – Apply 1 ounce per acre per week along with a foliar fertilizer such as 15-5-5 at the rate of 32 fluid ounces per acre. Continue this program on a weekly basis until potatoes have desirable harvest size.

FOLIAR SPRAY FOR FRUIT CROPS

CITRUS (GRAPEFRUIT, LEMON, LIME, AND ORANGE)

1st Application - apply 6 to 12 ounces per acre at first bloom. 2nd

Application - apply 6 to 12 ounces per acre 2 to 3 weeks later.

Additional applications at 6 to 12 ounces per acre may be applied if there is an extended bloom period.

POME (APPLE, MAYHAW)

1st Application – Apply 6 to 12 ounces per acre shortly prior to or at first bloom.

2nd Application – Apply 6 to 12 ounces per acre two to three weeks after first application.

STONE (PEACH)

1st Application – Apply 6 to 12 ounces per acre prior to or at first bloom.

2nd Application – Apply 6 to 12 ounces per acre two to three weeks after first application.

STRAWBERRIES AND GRAPES

1st Application – Apply 8 ounces per acre shortly prior to or at first bloom.

2nd Application – Apply 8 ounces per acre two to three weeks after first application.

BANANAS

1st Application – Apply 6 to 12 ounces per acre prior to or at first bloom.

2nd Application – Apply 6 to 12 ounces per acre two to three weeks after first application.

GUAVA AND PAPAYA

1st Application – Apply 8 ounces per acre prior to or at first bloom.

2nd Application – Apply 6 to 12 ounces per acre two to three weeks after first application.

FOLIAR SPRAY PROGRAM FOR FIELD CROPS

COTTON Non-Transgenic Varieties: Apply according to one of the following schedules:

Schedule A: 1st Application – Apply 4 fluid ounces of RizoSphere AG per 50 lbs. of seed in the hopper box.

OR

Apply 4 fluid ounces of RizoSphere AG per acre in the seed furrow at planting.

2nd Application – Apply 4 fluid ounces per acre at the pinhead square stage. This can be applied in a tank mix that contains 8 ounces per acre of mepiquatechloride.

3rd Application – Apply 8 ounces per acre at early bloom.

Schedule B: 1st Application – Apply 4 fluid ounces per acre on a band at the 3 to 7 leaf stage. 2nd Application – Apply 8 fluid ounces at the pinhead square stage. This can be applied in a tank mix that has 8 ounces per acre of mepiquat chloride. 3rd Application – Apply 8 ounces per acre at early bloom.

COTTON

Transgenic Varieties: (cotton varieties that have been genetically manipulated to have insect-resistance and/or herbicide resistance built in)

1st Application – Use according to one of the following methods.

Apply 6 fluid ounces of RizoSphere AG per 50 lbs. of seed in the hopper box.

OR

Apply 4 fluid ounces per acre in the seed furrow at planting.

2nd Application – Apply 8 ounces per acre at pinhead square. This can be applied in a tank mix that has 8 ounces per acre of mepiquat chloride.

3rd Application – Repeat the above application at first bloom. If needed for vegetative growth control, repeat the above application at mid bloom.

Higher rates and/or late season applications may be warranted under high stress conditions where square and/or boll retention is needed. During the bloom and post bloom period, additional applications or higher rates of RizoSphere AG may be applied but do not exceed a total of 24 fluid ounces per acre per season.

FIELD CORN

RizoSphere AG works best on varieties that have a tendency for multiple earing.

1st Application – Seed treatment - see Seed Treatment Section

2nd Application – Apply 8 ounces per acre at the 3-4 leaf stage.

3rd Application – Apply 8 ounces per acre at the 8-11 leaf stage

GRAIN SORGHUM:

1st Application – Seed treatment - see Seed Treatment Section

2nd Application – Apply 8 ounces per acre at the 3-5 leaf stage.

3rd Application – Apply 8 ounces per acre after the 8th but before the 12th leaf stage.

PEANUTS:

1st Application – Apply 8 ounces per acre at the 3-5 leaf stage.

2nd Application – Apply 8 ounces per acre at early flowering.

3rd Application – Apply 8 ounces per acre at initial pegging.

SOYBEANS

Apply to foliage according to one of the following recommended schedules.

Schedule A: 1st Application – Seed treatment - see Seed Treatment Section

2nd Application – Apply 8 ounces per acre at the 3-5 trifoliate leaf stage.

3rd Application – Apply 8 ounces per acre prior to bloom.

OR

Schedule B: If the first application is missed apply 8 fluid ounces per acre prior to bloom.

SUGARBEETS:

1st Application – Apply 8 ounces per acre after thinning.

2nd Application – Apply 8 ounces per acre two to three weeks after first application.

SUGARCANE:

1st Application – Use one of the following methods. Apply 2 fluid ounces per acre in the furrow at planting. **OR**

Apply 8 fluid ounces per acre at 2-3 leaf stage.

2nd Application – Apply 8 ounces per acre one month after first application

ALFALFA, BARLEY, OATS, RYE, AND WHEAT

Apply according to one of the following schedules.

Schedule A: 1st Application – Apply 8 ounces per acre prior to jointing.

2nd Application – Apply an additional 8 ounces per acre at the flag leaf stage.

OR

Schedule B: If the first application is missed in schedule A, apply 8 ounces per acre at the flag leaf stage.

FLAX

Apply according to one of the following schedules:

Schedule A: 1st Application – Apply 8 ounces per acre when plant is 2-4 inches tall.

2nd Application – Apply 8 ounces per acre two to three weeks later.

SUNFLOWERS:

1st Application – Apply 8 ounces per acre at 4 true leaves.

2nd Application – Apply 8 ounces per acre two to three weeks later.

FOLIAR SPRAY PROGRAM FOR RICE

RizoSphere AG should be applied at 8 ounces per acre as a foliar spray to the plant during either one of the following stages of development.

PRIMARY RECOMMENDATIONS — 3 to 7 LEAF STAGE: This application must be made after the rice seedling has 3 fully emerged leaves and the fourth leaf is beginning to emerge but before the seedling has completed development of 7 leaves or 3 tillers. This period for application generally begins 3 to 6 weeks after seeding and ends 5 to 9 weeks after seeding. The duration of this period depends on the variety and the growing conditions. This application may be made in conjunction with corresponding herbicide application.

ALTERNATE RECOMMENDATION — TWO MILLIMETER (mm) PANICLE GROWTH STAGE: If the primary application is missed, RizoSphere AG can be applied to stimulate cell differentiation in the developing panicle. This application must be made when no more than 10% of the main culms are at the 2mm panicle growth stage. The 2mm panicle growth stage occurs immediately after internode elongation or joint movement has begun. RizoSphere AG must be applied as soon as internode elongation is detected so the 2mm panicle growth stage is not missed. It is better to apply slightly early than to apply late. **IMPORTANT:** timing of the application at 2mm growth stage is critical. Check the entire field for stage of plant development. Large fields may require split applications on upper and lower ends of the field to ensure proper timing throughout the field.

PASTURE

Apply 8 ounces per acre at 90 day intervals. Allow 2 week growth before grazing resumes.

HAY/FORAGE

Apply 16 ounces per acre at first sign of greening in the spring. Apply 16 ounces per acre after each cutting.

TURFGRASS

On all turfgrass regardless of use, no more than 12 fluid ounces per 1000 square feet per month should be used.

WARM SEASON TURF: (Bermuda, Bermuda hybrids, Zoysia, Centipede, St. Augustine, etc.)

For lower traffic areas and where RizoSphere AG is used as a maintenance program, begin applications early in the growing season. Apply at the rate of 2 to 4 fluid ounces per 1000 square feet. Maintenance application should be made on a two to three week schedule throughout the growing season. Application may be made with foliarly-applied urea for added benefits.

COOL SEASON TURF: (Tall Fescue, Rye, Bentgrass, Bluegrass, etc.). Apply 1.5 to 4 ounces per 1000 square feet in fall, or when stand is established. Repeat application in late winter when grasses begin to grow actively.

APPLICATION WITH FOLIARLY-APPLIED UREA: Maximum benefit and color can be achieved when RizoSphere AG applications are made with foliarly-applied urea solutions. To prepare urea solution, dissolve 46% urea into spray solution at the rate of 1.0 lb. per 5000 square feet to be sprayed and apply with recommended rate of RizoSphere AG.

SPECIFIC RATES OF APPLICATION

TEES AND GREENS: Apply 2 to 4 ounces per 1000 square feet on a 2 week schedule throughout the growing season. Begin in early spring after grasses have begun to grow.

Sunbelt and transition zones should continue spray program throughout playing season. Courses north of the transition zone should continue applications thru September.

FAIRWAYS: Begin applications in early spring as soon as grasses have begun to actively grow. Apply 1 ounce per 1000 square feet and repeat on a monthly schedule as long as grass is growing.

PRE-TOURNAMENT QUICK GREEN UP: Apply at the rate of 2 to 4 ounces per 1000 square feet in conjunction with urea solution 4 to 5 days before tournament. Make application with a minimum spray volume of 0.50 gallon of water per 1000 square feet.

THE SPRING DORMANCY BREAK: Apply 2 fluid ounce per 1000 square feet in spring as soon as new growth (opening) is visible. Raking of thatch prior to making this application is most desirable. Application at this time generates rapid growth and often can reduce incidence of "spring die hack" on certain species of grass.

FALL APPLICATION FOR WINTER HARDINESS: Make 2 applications 7-10 days apart in late summer or early fall just prior to cessation of normal active growth. Apply 2 to 4 ounces per 1000 square feet. Make application with a spray volume of 0.50 gallon of water per 1000 square feet. Applications at this time will greatly increase root mass and depth of roots. Winter kill problems are often greatly reduced.

COMMERCIAL TURF, CEMETERIES, ATHLETIC FIELDS, GOLF COURSES, and OTHER FINE TURF Applications of 4 to 8 ounces per 1000 square feet made at any point during the growing season will produce desirable results. Make applications during the very early growth stages and continue on a monthly schedule throughout the growing season. Healthier and more beautiful turf can be realized in high traffic areas such as greens and tees by making regular applications every two weeks.

SOD FARMS

Apply 8 to 16 fluid ounces per acre on a monthly basis during growing season. Two weeks prior to cutting sod apply 8 to 16 ounces per acre.

SPECIFIC RATES OF APPLICATION

After sod is cut, a re-establishment program is necessary. This program should start as soon as there is any greening over 30% of the area.

Spray with 8 to 16 ounces per acre of RizoSphere AG. Repeat in two weeks, and thereafter, once per month throughout the growing season. Make a final application of 8 to 16 ounces per acre two weeks before dormancy.

Start the program again as soon as some green-up has started in the spring.

When species started from seed have reached 1 inch of height, the monthly treatment may be started and followed in the same way as non-seeded varieties.

SPECIAL NOTE FOR ALL DIRECT SEEDED GRASSES

Acting through its special combination of plant growth enhancers and activators, RizoSphere AG is a ready to use seed dressing that aids in enhancing germination and early season root and top growth.

RizoSphere AG can be used at the rate of 4 to 8 fluid ounces per 100 lbs. of seed. Sufficient amounts of water should be added to insure proper coverage. Improper coverage will minimize product performance.

RizoSphere AG IS A FERTILIZER SUPPLEMENT

CONDITIONS OF SALE AND WARRANTY

All statements concerning the use of this product apply only when used as directed. THE MANUFACTURER MAKES NO WARRANTIES, EXPRESSED OR IMPLIED. **Directions for use** of this product reflect the opinions based on field use and test. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks associated with 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 CGCI Management, LLC. or the Seller. All such risk shall be assumed by the Buyer.

CGCI Management, LLC. warrants that this product conforms to the chemical description on the label and is reasonably fit for the purpose referred to in the Directions for Use subject to the inherent risks referred to above. **CGCI Management, LLC. makes no other express or implied warranty of Fitness or Merchantability or any other express or implied warranty. In no case shall CGCI Management, LLC. or the Seller be liable for consequential, special, or indirect damages resulting from the use or handling of this product.** CGCI Management, LLC. and the Seller offer this product and the Buyer and user accept it, subject to the foregoing Conditions of Sale and Warranty, which may be varied only by agreement in writing signed by a duly authorized representative of CGCI Management, LLC.

KEEP OUT OF REACH OF CHILDREN

CAUTION

FIRST AID

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes

IF ON SKIN OR CLOTHING:

Rinse skin after use

Remove contact lenses, if present, after first five minutes, then continue rinsing eyes.

Call a poison control center or doctor for treatment advice if irritation occurs

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. **HOTLINE NUMBER: in case of emergency call 888-442-2235.** Read additional precautionary statements found inside booklet.

PRECAUTIONARY STATEMENTS

Use according to label instructions, avoid contact with eyes, irritation may occur

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.

ENVIRONMENTAL HAZARDS

For terrestrial uses: Organic product

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, either directly or through drift. Only protected handlers may be in the area during application.

FOR SALES/ORDERING SUPPORT:

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