



GROUP P5 FUNGICIDE

A plant extract to boost the plants' defense mechanisms to protect against certain fungal and bacterial diseases, and to improve plant health.

Active ingredient: Extract of *Reynoutria sachalinensis* 12 %
 Other ingredients: 88 %
 Total 100 %

EPA Reg. No. 84059-21

KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID	
IF SWALLOWED:	Call 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 the 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 15–20 minutes. 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, then give artificial respiration, preferably by mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.
IF IN EYES:	Hold eye open and rinse slowly and gently with water for 15–20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
HOTLINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor, or if going for treatment. Contact the poison control center hotline at 1-800-222-1222; 24 hours a day, 7 days a week for emergency medical treatment information.	


**CAN BE USED
IN ORGANIC
PRODUCTION**

MBI-LBL-116 r6 v1



LOT#: PRINTED ON CONTAINER

Manufactured by:
 **ProFarm™**
 1530 Drew Ave., Davis, CA 95618 USA
 info@profarmgroup.com
 Pro Farm Group name and logo are trademarks
 of Pro Farm Group, Inc.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wear goggles or safety glasses. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Shoes plus socks
- Waterproof gloves
- Protective eyewear

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

ENVIRONMENTAL HAZARDS

For terrestrial uses: Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high-water mark. Do not contaminate water when disposing of equipment washwater or rinsate.

(Use the following additional statement for containers that hold 5 gallons or more: Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.)

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

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 exemptions pertaining to the statements on this label about personal protective equipment (PPE) and the restricted-entry interval (REI). 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 interval (REI) of 4 hours.

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 is:

- Coveralls
- Waterproof gloves
- Shoes plus socks
- Protective eyewear

Exception: If the product is soil-injected or soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated. The REI does not apply when this product is used for seed treatment at planting or in hopper box treatments.

GENERAL INFORMATION

PACESETTER® is an extract from the plant *Reynoutria* spp. for use on turf and edible crops. PACESETTER® applied to actively growing plants (see DIRECTIONS FOR USE) will improve plant health and will help make the treated portions resistant to certain plant diseases. Plant health benefits often result in greater yields at harvest, especially when crops are stressed by pathogens or environmental conditions. Use PACESETTER® as a preventative rather than a curative application. Apply prior to disease infestation to protect the growing leaf tissue. See specific information below for diseases controlled and use rates on turf and edible crops.

PACESETTER® can be used as a soil drench, in-furrow spray, or applied through drip irrigation to control or suppress certain soil-borne diseases and to promote healthy root growth. See below specific information for diseases controlled and use rates on treating seeds with PACESETTER®.

MODE OF ACTION

The extract obtained from *Reynoutria sachalinensis* plant material contains bioactive compounds. The extract, when applied to the host plant, activates the plant's defense system to increase phenolics and antioxidants, and strengthen cell walls. This mode of action is classified as induced systemic resistance (ISR). Plants also develop an enhanced resistance to further pathogen attacks. This type of enhanced resistance is referred to as systemic acquired resistance (SAR).

When applied at rates and timing for disease control, the induced resistance against important diseases provides translaminar activity, which takes place within one to two days of application. Repeat foliar applications per label instructions. Use PACESETTER®, therefore, as a preventative treatment. In addition to foliar applications, PACESETTER® can be used in multiple application methods such as in-furrow spray or applied through drip irrigation to control or suppress certain soil-borne diseases and to promote healthy root growth.

When applied at rates and timing for plant health effects, the improved plant defense responses minimize the impacts of stress and disease, resulting in optimized yields at harvest. Applying PACESETTER® has been shown to increase leaf chlorophyll content and increase soluble protein content in some crops. These effects often lead to improved crop quality and/or yields.

MIXING AND APPLICATION INSTRUCTIONS – SHAKE WELL PRIOR TO USE –

PACESETTER® is a micro-emulsion concentrate consisting of certain ingredients extracted from *Reynoutria* spp. Use 50-mesh nozzle screens or larger.

See **AERIAL APPLICATION** section for aerial application use directions.

See **SOIL TREATMENT** section for soil application use directions.

Use higher water volumes with larger sized crops and extensive foliage to obtain thorough coverage.

PACESETTER® alone: Add 1/2 of the required amount of water to the mix tank. With the agitator running, add the PACESETTER® to the mix tank. Continue agitation while adding the remainder of the water. Begin application of the solution after the PACESETTER® has completely dispersed into the mix water. Maintain agitation until all the mixture has been applied.

PACESETTER® + tank-mixtures: Add 1/2–3/4 of the required amount of water to the mix tank. Start the agitation before adding any tank mix ingredients. In general, tank-mix ingredients should be added in this order: wettable powders, dry flowable formulations, liquid flowable formulations, and emulsifiable formulations such as PACESETTER®. Always allow each tank-mix ingredient to become completely dispersed before adding the next component. Maintain continuous agitation until all components have been dispersed and throughout the application process. After all components are completely dispersed add the remainder of the water. PACESETTER® cannot be mixed with another product with a prohibition against mixing. Use of the tank mix must be in accordance with the most restrictive label limitations and precautions. **Do not pre-mix PACESETTER® with any other tank mix component prior to adding to the spray tank.**

Compatibility: Do not combine PACESETTER® in the spray tank with pesticides, adjuvants, or fertilizers if there has been no previous experience or use of the combination to show it is physically compatible, effective, and non-injurious under your use conditions. Electrostatic sprayers have not been tested to demonstrate successful application and maintain product efficacy.

PACESETTER® is compatible with many commonly used pesticides, fertilizers, adjuvants, and surfactants, but has not been evaluated with all potential combinations. To ensure compatibility of the tank mix combinations, evaluate prior to use as follows: Using a suitable container, add the proportional amounts of product to water. Add wettable powders first, then water dispersible granules, then liquid flowables, and lastly, emulsifiable concentrates. Mix thoroughly and let stand for at least five minutes. If the combination stays mixed or can be remixed, it is physically compatible. Test the mix on a small portion of the crop to be treated to ensure that a phytotoxic response will not occur as a result of the application.

6.5 - 13 fluid ounces per acre for FOLIAR (GROUND) applications

For ground applications to optimize disease control and to maximize yields, apply 6.5-13 fluid ounces of this product preventatively in a minimum of 15–40 gallons of water per acre prior to disease development using sufficient volume for thorough coverage preventatively when the first symptoms of disease are visible or when

environmental conditions are conducive to rapid disease development. Increase water volume as plant size increases. Spray water volumes must be of at least 1.5 gallons of water per 1000 sq. ft.

For concentrated ground applications, apply this product at 6.5 - 13 fluid ounces per acre in a minimum of 10 gallons of water per acre.

For aerial applications, apply this product in a minimum of 3-10 gallons of water per acre.

When the plants are under high disease pressure, tank-mix this product with another fungicide for more effective control.

6.5 - 13 fluid ounces per acre for FOLIAR (AERIAL) applications

For aerial applications, apply this product in a minimum of 3-10 gallons of water per acre. Repeat applications in 7-10-day intervals. For improved performance, use this product in a tank mix with other registered fungicides. When the plants are under high disease pressure, tank-mix this product with another fungicide for more effective control.

AERIAL APPLICATION INSTRUCTIONS

Apply PACESETTER® by aerial application to the Crops listed in this label at the rate of 6.5 - 13 fluid ounces per acre in a minimum of 3-10 gallons of water per acre unless otherwise specified in the SELECTED CROPS section. Increasing the amount of water applied per acre will improve product performance. Follow all instructions to reduce aerial drift.

AERIAL DRIFT REDUCTION ADVISORY INFORMATION

GENERAL: 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 grower are responsible for considering all these factors when making decisions. Where states have more stringent regulations, they should be observed. Note: This section is advisory in nature and does not supersede the mandatory label requirements.

INFORMATION ON DROPLET SIZE: The most effective way to reduce drift potential is to apply large droplets. The best drift management strategy is to apply droplets large enough to provide sufficient coverage and control. Applying larger droplets reduces drift potential but will not prevent drift if applications are made improperly, or under unfavorable environmental conditions (see Wind, Temperature and Humidity, and Temperature Inversions).

CONTROLLING DROPLET SIZE: Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher rated flows produce larger droplets. Pressure – Do not exceed the nozzle manufacturer's recommended pressures. For many nozzle types, lower pressure produces larger droplets. When high flow rates are needed, use higher flow rate nozzles instead of increasing pressure. Number of Nozzles – Use the minimum number of nozzles that provide uniform coverage. Nozzle Orientation – Orienting nozzles so that the spray is released parallel to the airstream produces larger droplets than other orientations and is the recommended practice. Significant deflection from horizontal will reduce droplet size and increase drift potential. Nozzle Type – Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles produce larger droplets. Consider using low-drift nozzles. Solid stream nozzles oriented straight back produce the largest droplets and the lowest drift.

BOOM WIDTH: For aerial applications, the boom width must not exceed 75% of the wingspan or 90% of the rotary blade. Use upwind swath displacement and apply only when wind speed is 3-10 mph as measured by an anemometer. Use medium or coarser spray according to ASAE 572 definition for standard nozzles or VMD for spinning atomizer nozzles. If application includes a no-spray zone, do not release spray at a height greater than 10 feet above the ground or crop canopy.

APPLICATION HEIGHT: Do not make application at a height greater than 10 feet above the top of the largest plants unless a greater height is required for aircraft safety. Making applications at the lowest height that is safe reduces exposure of droplets to evaporation and wind.

SWATH ADJUSTMENT: When applications are made with a crosswind, the swath will be displaced downward. Therefore, on the up and downwind edges of the field, the applicator must compensate for this displacement by adjusting the path of the aircraft upwind. Swath adjustment distance should increase with increasing drift potential (higher wind, smaller drops, etc.).

WIND: Drift potential is lowest between wind speeds of 2-10 mph. However, many factors, including droplet size and equipment type determine drift potential at any given speed. Application should be avoided below 2 mph due to variable wind direction and high inversion potential. NOTE: Local terrain can influence wind patterns. Every applicator should be familiar with local wind patterns and how they affect spray drift.

TEMPERATURE AND HUMIDITY: When making applications in low relative humidity, set up equipment to produce larger droplets to compensate for evaporation. Droplet evaporation is most severe when conditions are both hot and dry.

TEMPERATURE INVERSIONS: Do not apply during a temperature inversion because drift potential is high. Temperature inversions restrict vertical air mixing, which causes small, suspended droplets to remain in a concentrated cloud. This cloud can move in unpredictable directions due to the light variable winds common during inversions. Temperature inversions are characterized by increasing temperatures with altitude and are common on nights with limited cloud cover and light to no wind. They begin to form as the sun sets and often continue into the morning. Their presence can be indicated by ground fog; however, if fog is not present, inversions can also be identified by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates good vertical air mixing.

SENSITIVE AREAS: The pesticide should only be applied when the potential for drift to adjacent sensitive areas (e.g. residential areas, bodies of water, known habitat for threatened or endangered species, non-target crops) is minimal (e.g. when wind is blowing away from the sensitive areas). Do not allow spray to drift from the application site and contact people, structures people occupy at any time and the associated property, parks and recreation areas, non-target crops, aquatic and wetland areas, woodlands, pastures, rangelands, or animals.

CHEMIGATION USE DIRECTIONS

Do not use reclaimed water for application of this product.

Spray preparation

First prepare a suspension of PACESETTER® in a mix tank. Fill tank 1/2 to 3/4 the desired amount of water. Start mechanical or hydraulic agitation. Add the required amount of PACESETTER®, and then the remaining volume of water. Then set the sprinkler to deliver a minimum of 0.1 to 0.3 inch of water per acre. Start sprinkler and uniformly inject the suspension of PACESETTER® into the irrigation water line so as to deliver the desired rate per acre. Inject the suspension of PACESETTER® with a positive displacement pump into the main line after the filter, and ahead of a right angle turn to insure adequate mixing. Any questions on calibration should be directed to your State Extension Service Specialists, to equipment manufacturers or other experts.

Do not combine PACESETTER® with pesticides, surfactants or fertilizers for application through chemigation equipment unless prior experience has shown the combination physically compatible, effective and non-injurious under conditions of use. PACESETTER® has not been fully evaluated for compatibility with all adjuvants or surfactants. Conduct a spray compatibility test if a mixture with adjuvants or surfactants is planned.

Apply PACESETTER® at 6.5 -13 fluid ounces per acre according to the instructions below unless specified differently in the SELECTED CROPS section.

6.5-13 fluid ounces per acre for CHEMIGATION applications

- For chemigation applications for improved plant growth and suppression of soil-borne diseases, apply this product through drip irrigation (at the rate of 6.5 - 13 fluid ounces per acre) immediately after transplant and at 14-day intervals or begin 14 days after transplant when soil drench applications are used.

CHEMIGATION

General Requirements –

- 1) Apply this product only through a drip or trickle system or center pivot sprinkler system, lateral move, end tow, side (wheel) roll, traveler, solid set, hand move, flood (basin), furrow, border or drip (trickle) irrigation systems.
- 2) Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water.
- 3) If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts.
- 4) Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.
- 5) 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.

Application Instructions for All Types of Chemigation –

- 1) Remove scale, pesticide residues, and other foreign matter from the chemical supply tank and entire injector system. Flush with clean water. Failure to provide a clean tank, void of scale or residues may cause product to lose effectiveness or strength.
- 2) Determine the treatment rates as indicated in the directions for use and make proper dilutions. Product can be applied continuously or at any time during the water application.
- 3) Prepare a solution in the chemical tank by filling the tank with the required water and then adding product as required
- 4) The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
- 5) The pesticide 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.
- 6) The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops, or in cases where there is no water pump, when the water pressure decreases to the point where pesticide distribution is adversely affected.
- 7) 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 pesticides and capable of being fitted with a system interlock.

Specific Requirements for Chemigation Systems Connected to Public Water Systems –

- 1) 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.
- 2) 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 pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide 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.
- 3) Do not apply when wind speed favors drift beyond the area intended for treatment.

SOIL TREATMENT USE DIRECTIONS

PACESETTER® can be applied by in-furrow spray to improve plant health and to protect against certain soil-borne diseases. In general, PACESETTER® can be applied by the following method, unless specified differently in the SELECTED CROPS section:

In-Furrow Applications:

At planting, apply PACESETTER® as an in-furrow spray at the rate of 6.5 – 13 fluid ounces per acre or 0.4 - 1 fluid ounces (11 - 30 mL) per 1000 feet of row according to the chart below. Apply PACESETTER® in 5–15 gallons of water so as the spray is directed into the seed furrow just before the seeds are covered.

6.5 - 13 fl. oz. per acre or 0.4 - 1 fl. oz. (11 - 30 mL) per 1000 ft. row for IN-FURROW applications

- For in-furrow applications, at planting apply this product as an in-furrow spray at the rate of 6.5 - 13 fluid ounces per acre or 0.4 - 1 fl. oz. (11 - 30 mL) per 1000 feet of row according to the chart in the SOIL TREATMENT USE DIRECTIONS section. Apply this product in 5–15 gallons of water so as the spray is directed into the seed furrow just before the seeds are covered.

Fluid ounces of PACESETTER® per 1000 row feet

Fluid ounces per acre	30" rows	32" rows	34" rows	36" rows	38" rows	40" rows
6.5	0.4	0.4	0.4	0.4	0.5	0.5
13	0.7	0.8	0.8	0.9	0.9	1

30" = 17,424 row ft./acre, 32" = 16,315 row ft./acre, 34" = 15,374 row ft./acre,
36" = 14,520 row ft./acre, 38" = 13,754 row ft./acre, 40" = 13,068 row ft./acre.

APPLICATION RATES FOR SELECTED CROPS

When used as directed PACESETTER® will improve plant health, and induce the defense system of the treated plants listed below towards the diseases specified below.

FOR USE ON THE FOLLOWING CROPS FOR CONTROL OR SUPPRESSION OF THE FOLLOWING DISEASES

The use rate for PACESETTER® when applied alone or as an alternate spray is 13 fluid ounces per 100 gallons of water applied at 15–40 gallons of water per acre. When tank mixed with another fungicide, the use rate for PACESETTER® is 6.5 fluid ounces in 100 gallons of water applied at 15–40 gallons of water per acre. Use higher water volumes with larger sized crops and extensive foliage in order to secure thorough coverage. Do not use carrier volumes and/or adjuvants that create spray runoff or drip-accumulation at the base of fruit or on the harvested commodity. See specific application directions pertaining to each crop for additional details.

- Northern Leaf Blight (*Exserohilum turcicum*)
- Grey leafspot (*Cercospora zeaе-maydis*)
- Brown Spot (*Septoria glycines*)
- Cercospora Blight (*Cercospora kikuchii*)
- Frog-eyed Leaf Spot (*Cercospora sojina*)
- Powdery Mildew (*Erysiphe graminis*)
- Septoria Leaf/Speckled Leaf Spot/Blotch (*Septoria* spp.)
- Bacterial blight (*Xanthomonas campestris*)
- Target Spot (*Corynespora cassicola*) (*Rhizoctonia solani*)
- Brown Spot (*Alternaria* spp.) (*Septoria glycines*).

Pre-harvest Interval (PHI) = 0 days

SUGAR BEETS (includes crop for seed production)

LEGUME VEGETABLES, succulent or dried (not including soybeans and peanuts): Chickpeas, Dry Beans, Garbanzo Beans, Lentils, Lima Beans, Split Peas (including those grown for seed or oil production)

SOYBEAN

CEREAL GRAINS: Barley, Buckwheat, Grain Amaranth, Milo, Oat, Millets, Rice, Rye, Sorghum (sweet sorghum and other varieties), Triticale, Wheat and other cereal grains

CORN: Sweet Corn, Field Corn, Popcorn, Silage Corn, Seed Corn

FORAGE, FODDER AND STRAW OF CEREAL GRAINS: Corn, Wheat, and any other cereal grain crop

GRASS FORAGE, FODDER, AND HAY: Bermuda grass, Bluegrass, Bromegrass, Fescue, Pasture and range grasses grown for hay or silage, Sudangrass, Timothy, and other grass forage, fodder, and hay

GRASS (GROWN FOR) SEED

NON-GRASS ANIMAL FEED: Alfalfa, Clover, Kudzu, Lespedeza, Lupin, Sainfoin, Trefoil, Vetch, and other non-grass animal feed

OIL SEED CROPS (not including cotton, peanut, or soybean): Canola, Castor, Flax, Jojoba, Rapeseed, Safflower, Sesame, Sunflower, and other oil seeds

COTTON

PEANUT

SUGARCANE

SWITCHGRASS, MISCANTHUS

TOBACCO

INTEGRATED PEST MANAGEMENT (IPM)

Many conventional fungicides have been tested in an IPM regime with PACESETTER® with very satisfactory results. One of the major objectives of IPM has been to reduce the probability of disease resistance development to a particular active ingredient.

The use of tank mixes with a conventional fungicide has been successful.

Follow label instructions of the particular registered product: Do not exceed amounts or treatment intervals on the label.

STORAGE AND DISPOSAL

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

Pesticide Storage: Store in a cool, dry place. Avoid freezing.

Pesticide Disposal: To avoid wastes, 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 (under 5 gallons): Non-refillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. 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 if available, or puncture and dispose of in a sanitary landfill or by incineration. Do not burn unless allowed by state and local ordinances.

Container Handling (over 5 gallons): Non-refillable container. Do not reuse or refill this container. 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. Then offer for recycling if available, or puncture and dispose of in a sanitary landfill or by incineration. Do not burn unless allowed by state and local ordinances.

Pro Farm Group is a member of the Ag Container Recycling Council. Visit <http://www.acrecycle.org/contact.html> for information on how to arrange pick-up of this empty pesticide container.



WARRANTY

To the extent consistent with applicable law, the seller makes no warranty, expressed or implied, of merchantability, fitness or otherwise concerning use of this product. To the extent permitted by the applicable law, the user assumes all risks of use, storage or handling that are not in strict accordance with the accompanying directions.

Made in the U.S.A.

US Patents No. 4,863,734 and No. 5,989,429

PACESETTER® is a trademark of Pro Farm Group, Inc.

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1530 Drew Ave., Davis, CA 95618

1-877-664-4476

info@profarmgroup.com

LOT # printed on container



GROUP P5 FUNGICIDE

A plant extract to boost the plants' defense mechanisms to protect against certain fungal and bacterial diseases, and to improve plant health.

Active ingredient: Extract of *Reynoutria sachalinensis* 12 %
 Other ingredients: 88 %
 Total 100 %

EPA Reg. No. 84059-21

KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID	
IF SWALLOWED:	Call 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 the 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 15–20 minutes. 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, then give artificial respiration, preferably by mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.
IF IN EYES:	Hold eye open and rinse slowly and gently with water for 15–20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
HOTLINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor, or if going for treatment. Contact the poison control center hotline at 1-800-222-1222; 24 hours a day, 7 days a week for emergency medical treatment information.	


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- EPA Est. No. 85970-FL-001
- EPA Est. No. 84059-MI-001

NET CONTENTS:

- 1 Pint
- 1 Quart
- 1 Gallon
- 2.5 Gallon
- 5 Gallon
- 55 Gallon Drum
- 265 Gallon Tote

PF 223538

PULL HERE TO OPEN ▶

PN 104681

PROOF

THIS PROOF IS TO BE CHECKED FOR ACCURACY

Please review and approve **Text, Spelling, Copy Placement, Size, Shape, Colors** and **Dieline**.

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Phone: (605) 978-0451 • Fax: (605) 978-0463

DATE	JOB NUMBER	CUSTOMER
09/19/23	223538	ProFarm Group
LABEL SIZE	LEAFLET FOLDED SIZE	LEAFLET FLAT SIZE
6.25" x 5.5"	5.5" x 4.75"	5.5" x 18.75"
LABEL COLORS	LEAFLET "OUT" COLORS	LEAFLET "IN" COLORS
		
PATTERN VARNISH: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		

Form: CS 006L - 11/8/2011

ARTWORK IS APPROVED

REVISED PROOF NEEDED

WE CANNOT PROCESS THIS ORDER WITHOUT AN AUTHORIZED SIGNATURE

Signed

Lindsay Guthrie

Date 9/20/23