

FORTIFY PC

PEST CONTROL

ACTIVE INGREDIENT:

Citric Acid0.075%

INERT INGREDIENTS:

Water, Potassium Oleate, Potassium Sorbate

Total Inert Ingredients.....99.925%

TOTAL INGREDIENTS.....100%

CAUTION

KEEP OUT OF REACH OF CHILDREN



RXGREEN
TECHNOLOGIES

128 FLUID OUNCES (3.8 L)
NET WEIGHT: 8.29 (3.76 KG)

DENSITY: 8.29 LBS./GALLON @ 68 DEGREES F

FORTIFY

PEST CONTROL



Manufactured by: Rx Green Technologies, LLC
www.rxgreentechnologies.com
3950 Nome St., Unit A, Denver, CO 80239
603-769-3450

This product qualifies for exemption from EPA registration under Federal Insecticide, Fungicide and Rodenticide Act (FIFRA)

Safe for Indoor, Greenhouse and Outdoor Crops when used as directed.

FORTIFY PEST CONTROL

Fortify PC is a broad spectrum product formulated to control soft-bodied pests.

DIRECTIONS FOR USE

Allowed for use on crops or plants intended for human consumption.

Mixing

Shake well before using. Additional pest management products may be mixed with Fortify PC. Adjuvants may be used to enhance the spreadability and wettability of the product on the leaf surface. Consult adjuvant product label for best application practices. To ensure appropriate mixing and applications, perform a jar test with this product and any tank mix partners before spraying. Fill tank with ½ of target water volume. Add Fortify PC at labeled use rate and then other products as desired. Mix thoroughly after each product addition. Add the second ½ target water volume. Continuously agitate during application for best results. Always clean spray equipment thoroughly after each use.

Note: Slight variation in product color is normal. Color ranges: clear—yellow.

Application

For best results, ensure uniform and thorough spray coverage. Use equipment and application practices that maximize product coverage for the target pest. Proper calibration of spraying equipment to provide good canopy penetration and coverage is essential. Adjust nozzles as appropriate to provide the best coverage for the application. Refer to equipment manufacturer's instructions for additional information.

Plant Safety: Rate recommendations on this label are based on product testing on plants. However, not all plant species nor types have been tested with this product or potential tank mix partners. To ensure plant safety, test spray a few leaves with intended product mix 1 day before spraying entire plant. Do not use this product if leaf burn is observed. Do not apply to wilted or stressed plants or newly transplanted material prior to root establishment. Do not apply when temperature is >90°F.

Fortify PC is intended for root zone applications and foliar application to plants prior to emergence of flowers. If product is used after emergence of flower, do not apply to flowering parts to avoid any crop damage.

Use Rates

Foliar applications to vegetative plants - Use 4 fl oz/gal once per week for preventative maintenance and use 8 fl oz/gal for curative treatments (one application per day for 3 days).

Root drench applications - Apply root drench several hours after plants are fed with nutrients (for curative and preventative maintenance). Use 2oz/gal once per week for preventative maintenance and use 4-8 oz/gal for curative treatments (one application per day for 3 days).

Additional use instructions:

-no pH adjustment needed for foliar or root drench applications.

-For best results during curative application, flush plants with water one day after final root drench and before resuming feed schedule.

For best results, use Fortify PC as part of an integrated pest management program



Manufactured in the U.S. v1.0

PRECAUTIONARY STATEMENT

Avoid contact with eyes, skin or clothing.

PPE

Wear personal protective equipment during handling, mixing, and application. Personal protective equipment includes respirator, head and eye coverings, chemical resistant suit and footwear. Remove PPE after handling product. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

Environmental Hazards

Avoid direct contact with water; product not for aquatic use. Do not release into environment. This product may be toxic to bees. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area.

Physical or Chemical Hazards

Keep away from flames and hot surfaces. No smoking near product or while handling. In case of fire, use appropriate media to extinguish.

FIRST AID

Have product label or container with you when seeking treatment.

If in eyes, flush with water for at least 15 minutes. Remove contact lenses, if present and easy to do. If on skin, wash with plenty of soap and water. Get medical attention if irritation persists.

STORAGE AND DISPOSAL

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

Pesticide Storage: Store in original container in a cool, well-ventilated area away from children, animals, food, feeds, and seeds. Avoid excessively hot or cold temperatures. Keep container tightly closed during storage.

Pesticide and Container Disposal: Dispose of contents and container in accordance with local regulations.