



FUNGICIDE

ACTIVE INGREDIENT

Potassium sorbate.....45%

INERT INGREDIENTS

Water, urea, citric acid.....55%

Total.....100%

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KEEP OUT OF REACH OF CHILDREN

CAUTION/PRECAUCIÓN

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

HAZARD & PRECAUTIONARY STATEMENTS: Wear eye protection and chemical resistant protective gloves. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.

FIRST AID

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For Chemical Emergency (spill, leak, fire or accident), call CHEMTREC (800) 424-9300.

IF ON SKIN: Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

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NET CONTENTS 2.5 US GAL (9.46 L)

MANUFACTURED BY

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+1-559-442-4996
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GENERAL INFORMATION

TYPHOON® is a contact fungicide for field and greenhouse applications. Direct contact with the target organism is required for optimal control. Ensure application covers both sides of leaves. TYPHOON can be used in a disease resistance management program, rotating with fungicides having different modes of action. TYPHOON can also be used for late season disease infections when use of other fungicides may be limited due to pre-harvest interval restrictions.

RESTRICTED ENTRY INTERVAL: After a TYPHOON application, you may re-enter the area when the spray is dry.

PRE-HARVEST INTERVAL: TYPHOON can be applied up through harvest except where otherwise stated in the application rate comments.

DIRECTIONS FOR USE

Apply TYPHOON as a foliar treatment at the application rates listed below. TYPHOON has a high pH and must be applied with an acidifier at a rate that would achieve a final tank pH of 4.5-5.5. Contact your Rovensa Next advisor for the latest information.

For maximum effectiveness, apply TYPHOON in a preventative program or at the first sign of powdery mildew symptoms. Spray intervals should be shortened if rain occurred within 48 hours after application or during fast growing stages to protect newly developed leaf or fruit surfaces. Use shorter intervals when conditions are favorable for disease development or when high disease incidence is observed.

MIXING

Always clean tank, pump, and lines thoroughly before and after use. First, add an acidifier to the spray solution while agitating. Then add water to fill the tank to 90% of the final volume. Gradually add TYPHOON to the tank mix, which may slightly increase the pH of the solution. After adding TYPHOON, measure the pH of the spray solution to ensure a final pH in the range of 4.5-5.5. Maintain agitation until spraying is complete. Spray until the tank is empty. Do not allow spray solution to sit overnight.

COMPATIBILITY

Test the tank mix compatibility, efficacy and crop sensitivity of a new tank mix combination before widespread use. TYPHOON is not compatible with alkaline chemicals or products that require a solution pH higher than 6, such as copper or potassium bicarbonate-based fungicides. TYPHOON is compatible with acidifiers such as ATTITUDE®. Contact your Rovensa Next representative for the latest information.

Do not apply within 14 days after the last copper fungicide application. Do a jar test on all new tank mix combinations.

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate ponds, waterways, ditches and food or feed with chemicals and/or used containers by storage, disposal or cleaning equipment. **STORAGE:** Store in a cool, dry, well-ventilated place out of direct sunlight. Store in original tightly closed container away from children, animals, foods, feeds and seeds. Handle in accordance with precautionary statements. In the event of spillage or leakage, soak up the material with absorbent clay, sand, sawdust or other absorbent materials. Scrape up and dispose in accordance with Product Disposal. **PRODUCT DISPOSAL:** Collect and reclaim or dispose in sealed containers at licensed waste disposal site. **CONTAINER DISPOSAL:** Empty containers or liners may retain some product residues. Triple rinse (or equivalent) during mixing and loading. Recycling decontaminated containers is the best option of container disposal. Dispose of container/contents in accordance with local/national regulations. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state and local ACRC recycler visit www.acrecycle.org.

NOTICE OF WARRANTY

CONDITIONS OF SALE-LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES: To be read prior to using this product. The directions should be followed carefully together with good application practice. Failure to do so may cause injury to crops, animals, man or the environment. Extraordinary or unusual weather conditions may affect product performance and/or crop injury which are beyond the control of Oro Agri, Inc. (the "Company") or seller. The Company 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. The Company makes no other warranties or representations of any kind, express or implied, concerning the product, including no implied warranty of merchantability or fitness for any particular purpose, and no such warranty shall be implied by law. The exclusive remedy against the Company for any cause of action relating to the handling or use of this product shall be limited to, at Company's election, ONE of the following: 1. Refund of the purchase price paid by buyer or user for product bought. 2. Replacement of the product used. To the extent allowed by law, the Company shall not be liable and any and all claims against the Company are waived for special, indirect, incidental, or consequential damages or expense of any nature, including, but not limited to, loss of profits or income. The Company/seller offer this product and the buyer/user accepts it, subject to the foregoing conditions of sale and limitation of warranty, liability and remedies.

APPLICATION RATES

In general, use the higher rates and/or shorter intervals to manage challenging diseases and/or when conditions are favorable for disease development. Complete coverage is essential for disease control.

CROPS	PESTS	RATES (fl. oz./100 gal, unless otherwise indicated)	COMMENTS
Grapes (Table, wine, raisin and juice)	Powdery mildew (<i>Erysiphe necator</i>) Downy mildew (<i>Plasmopara viticola</i>)	64	Start application as soon as the first visual symptoms are observed and repeat every 7-10 days. When conditions are favorable for downy mildew development during pre-flowering through fruit set stages, it is advisable to use TYPHOON in an integrated program with a residual contact or systemic product registered for downy mildew.
	Sour rot (caused by a fungal complex) Botrytis (<i>Botrytis cinerea</i>) Black rot (<i>Guignardia bidwellii</i>) Phomopsis (<i>Phomopsis viticola</i>)	64-128	Ensure thorough coverage on the entire leaf surface.
Citrus	Greasy spot (<i>Mycosphaerella citri</i>) Black spot (<i>Phyllosticta citricarpa</i>)	64-128	Start application after petal fall or early fruit set and repeat every 21-28 days as long as conditions favor disease development.
Stone fruit, pome fruits and nuts including but not limited to peaches, nectarines, cherries, apples, pistachios, pecans	Powdery mildew (<i>Podosphaera spp.</i>) (<i>Erysiphe pistaciae</i>) (<i>Microsphaera penicillata</i>)	64	Start application as soon as the first visual symptoms are observed and repeat every 7-10 days. Ensure thorough coverage on the entire leaf surface.
Strawberry	Powdery mildew (<i>Podosphaera aphanis</i>)	64	For powdery mildew, start application as soon as the first visual symptoms are observed and repeat every 7-10 days. Ensure thorough coverage on the entire leaf surface.
	Botrytis (<i>Botrytis cinerea</i>)	64-128	For Botrytis fruit rot, start application preventatively before bloom and repeat every 7-10 days as long as conditions favor disease development.
	Crown and root rot (<i>Phytophthora cactorum</i>)	64-128 fl. oz./acre	For crown and root rot, start soil application at 7-14 days after transplanting and repeat monthly.

APPLICATION RATES (cont.)

CROPS	PESTS	RATES (fl. oz./100 gal, unless otherwise indicated)	COMMENTS
Blueberry	Botrytis blossom blight (<i>Botrytis cinerea</i>) Anthracnose fruit rot (<i>Collectotrichum acutatum</i>)	64-128	For Botrytis blossom blight, start a preventative application at early green tip and repeat every 7-10 days as long as conditions favor disease development. For Anthracnose fruit rot, start a preventative application at bloom and repeat every 7-10 days as long as conditions favor disease development.
Cucurbits including but not limited to melons, squashes, pumpkins, cucumbers	Powdery mildew (<i>Podosphaera xanthii</i>)	64	Start application as soon as the first visual symptoms are observed and repeat every 5-7 days. Ensure thorough coverage on the entire leaf surface.
Solanaceae including but not limited to tomato, eggplants, peppers, potatoes	Powdery mildew (<i>Leveillula taurica</i>)	64	For powdery mildew, start application as soon as the first visual symptoms are observed and repeat every 5-7 days. Ensure thorough penetration of plant foliage and cover on both sides of leaf surfaces.
	Early blight (<i>Alternaria solani</i>) Late blight (<i>Phytophthora infestans</i>)	64-128	For early or late blight, apply a preventative program with 5-7 day intervals.
Other vegetables including but not limited to brassica, leafy, and bulbs	Powdery mildew (<i>Erysiphe spp.</i>) (<i>Leveillula taurica</i>) Downy mildew (<i>Plasmopara spp.</i>) Purple blotch (<i>Alternaria porri</i>)	64	For powdery mildew, start application as soon as the first visual symptoms are observed and repeat every 5-7 days. For downy mildew or alternaria diseases, a preventative program should be followed with 5-7 day intervals. Ensure thorough coverage on the entire leaf surface.
Roses	Powdery mildew (<i>Podosphaera pannosa</i>)	64	Start application as soon as the first visual symptoms are observed and repeat every 5-10 days. Some rose varieties and those grown in greenhouses may be sensitive to the spray mixture and should be tested before applying on a large scale. Ensure thorough coverage on the entire leaf surface.
Cannabaceae including but not limited to hops and cannabis	Powdery mildew (<i>Podosphaera spp.</i>)	64	Start application as soon as the first visual symptoms are observed and repeat every 5-7 days. Ensure thorough coverage on the entire leaf surface.

For more information contact info.na@rovensanext.com
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