

BIOFUNGICIDE



TYPHOON

Broad spectrum disease control

 **Rovensa
Next**



TYPHOON® is a contact fungicide for field and greenhouse use, effectively controlling some of the most challenging diseases like *Botrytis*, downy mildew, *Alternaria* and *Phytophthora*. With no restricted entry interval or preharvest interval, TYPHOON is ideal for disease resistance management. It can be rotated with different fungicides and used late in the season up to harvest.



FEATURES & BENEFITS

- TYPHOON® is a broad-spectrum, FIFRA section 25b fungicide containing potassium sorbate.
- Unique formulation that must be applied with an acidifier to reach optimal efficacy at pH 4.5–5.5.
- Effective against a wide range of plant diseases including *Botrytis*, Downy Mildew, Powdery mildew, *Alternaria*, and *Phytophthora*.
- No restricted entry interval and no pre-harvest interval.



MODE OF ACTION

- TYPHOON acts as a contact fungicide, providing reliable control of various plant diseases.
- Effective for managing late-season fungal outbreaks and protecting residue-sensitive crops.
- Potassium sorbate inhibits various enzymes in microbial cells, including those involved in carbohydrate metabolism.
- Apply at a rate of 2 to 4 quarts per 100 gallons of spray solution ensuring complete coverage.
- For optimal performance adjust the final tank mix pH to 4.5–5.5 using a suitable acidifying partner such as ATTITUDE® or SQUALL®.



ADDED VALUE

- Excellent choice for disease resistance management programs, offering an alternative mode of action to combat resistant fungal strains.
- Broad-spectrum efficacy against diseases like *Botrytis*, *Alternaria*, and *Phytophthora* makes it suitable to many crops.
- Ease of use: Suitable for both greenhouse and field applications.
- Compatible with acidifying partners, ensures tailored application needs.
- Versatile and effective: Supports sustainable agricultural practices.
- Valuable tool: Essential for any disease management program.



For more information contact your local representative or visit rovensanext-na.com

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