

DIPMA®



Product Introduction:

Active Ingredient	Content & Formulation
Difenoconazole 8% + Prochloraz-manganese chloride complex 20%	28%SC

Product Feature:

This product is a compound of triazole fungicide and imidazole fungicide. It has systemic conductivity and interferes with the normal growth of germs mainly by inhibiting ergosterol biosynthesis. It has a strong inhibitory effect on the spore formation of plant pathogens, and has a good prevention and treatment efficacy on a variety of crop diseases.



Advantage:

1. Featuring strong systemic, fast-acting and long-lasting period, it has both prevention and treatment effects, and is suitable for the control of various fungal diseases of rice, wheat, vegetables, strawberries and fruit trees. It has multiple effects such as enhancing crops' stress resistance.
2. It has a good control efficacy on various crop diseases caused by imperfect fungi and ascomycetes. It has significant protection and treatment effects on three major rice diseases (sheath blight, rice blast and rice blight). It can also cure panicle syndrome at the later stage of rice (ear rot, leaf sheath rot, leaf smut, rice kernel smut, glume blotch, Sclerotinia rice, etc.).
3. The two have completely different mechanisms of action and a significant synergistic effect.
4. Low toxicity, high efficiency, broad spectrum, and safety to crops.
5. High content, low dosage, and easy to use.
6. This product can provide trace manganese elements required by crops, and it is also added with high-efficiency adjuvants, which can enhance crop stress resistance and promote root and seedling growth, thus achieving increased yields.

Applicable Crops:

Rice, wheat, cucumber, watermelon, banana, pear tree, jujube tree, flowers, etc.



Wheat

Cucumber

Banana

Pear Tree

Jujube Tree

Targets:

It has good control effects on rice sheath blight, false smut, rice blast, and bakanae disease; Wheat eclipse disease, smut, sheath blight, scab, powdery mildew, and rust; anthracnose, powdery mildew, black spot, leaf spot, etc. of various vegetables and fruit trees.



Rice Blast

Pear Scab

Banana Leaf Spot

Cucumber Target Spot

Cucumber Anthracnose

Uses and Recommendations:

Crops	Targets	Dosage	Application Directions
Rice	Sheath blight	600-750 mL/ha	Spray
Rice	Rice blast	1000- 2000 times diluted with water	Spray
Rice	False smut	1000- 2000 times diluted with water	Spray
Fruit Tree	Anthracnose Leaf spot powdery mildew scab	1000- 2000 times diluted with water	Spray
Vegetable	Anthracnose powdery mildew	1000- 2000 times diluted with water	Spray

1. This product is used to control rice sheath blight. The best application period is at the early stage of disease during the tillering phase of rice when the disease index is low. Spray the whole plant leaves and stems evenly.
2. Apply two or three times per crop season at intervals of 7-10 days.
3. Do not apply on windy days or when rainfall is expected within one hour.

Cautions:

1. Avoid application at noon with high temperatures.
2. It is recommended to be used alternately with fungicides with different mechanisms of action to prevent the development of resistance.
3. Avoid application on surrounding bee colonies. It is prohibited to be used near nectar crops in their flowering stage, silkworm rearing house and mulberry gardens, and should be kept away from aquaculture areas to avoid contaminating water sources.

