

SHOT HOLE FUNGUS

This disease affects a variety of plants and can be readily recognized on the surface of the leaves. The fungus creates small, round patches of spores that eventually pierce through the leaf, leaving behind small "shot holes."

WHAT TO LOOK OUT FOR:

Shot hole fungus will emerge in spring, most commonly after foggy or rainy winters. You can find it on the surface of your plant's leaves.

SIGNS OF DISEASE:

Shot hole fungus will cause small, round, dark patches to appear on leaves. These patches will eventually progress into uniform holes on the leaf's surface.

HOW TO TREAT:

PREVENTION

Prevent this fungus from growing in the first place by keeping your trees properly pruned to maximize airflow and allow leaves to dry more quickly after rainy periods. The quicker they dry, the less opportunity the fungus has to spread.

FERTILIZER

Unfortunately, affected leaves can never fully heal from the holes caused by this fungus. To encourage new, healthy leaves to grow and fill the canopy back in, fertilize your trees with a combination of Moon Microboost[™] & Super Charged Moon Juice[™].

TREATMENT

Treat affected trees both inside and out using a combination of copper and systemic fungicides. Monitor the newest leaves on the tree for any signs of reinfection. Follow all instructions on the product label.



FOR MORE INFORMATION!

SHOT HOLE FUNGUS TREATMENT PACKAGE: \$1699









COPPER FUNGICIDE



SUPER CHARGED MOON JUICE™

MOON MICROBOOST**

SYSTEMIC FUNGICIDE

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Recommended products are not guaranteed to resolve issue. Always follow all instructions on chemical labels. Call or see store for questions.