

TRIPLE ACTION NEEM OIL

Broad Spectrum Fungicide/ Insecticide/ Miticide

- For use on ALL fruits, nuts, vegetables, herbs, & ornamentals
- Prevents & controls black spot on roses & powdery mildew
- Controls aphids, spider mites, scale, whiteflies & beetles
- Kills eggs, larvae & adult insects

CONTAINS: 70% Clarified Hydrophobic Extract of Neem Oil

USE ON: Indoor/ Outdoor ornamental flowering plants, trees, shrubs, foliage, vegetables, fruits, nuts and landscapes

CONTROLS: As Fungicide - powdery mildew, black spot, downy mildew, anthracnose, rust, leaf spot, botrytis, needle rust, scab and flower, twig, tip blight, and alternia. As Insecticide/Miticide -aphids, spider mites, scale, whiteflies, beetles, leafrollers, and other insect pests.

RATE: 2 tbs (1 oz) per gallon of water.

APPLICATION:: Thoroughly mix solution and spray all plant surfaces (including undersides of leaves) until wet. Mix solution frequently as you spray.

Neem is a botanical pesticide made from an extract of the plant *Azadirachta indica*. Since it doesn't strongly affect humans, mammals, or beneficial bugs, farmers use neem oil as an insecticide and miticide to keep away pests like aphids and white flies. Neem oil even protects crops from fungal infections such as mildew and rust. Neem oil repels harmful insects like white flies, gnats, aphids, mites, and weevils, as well as strengthening the crops against rust, scab, mildew, and blight. Edible crops of vegetables do not get poisoned when neem oil is used.

Neem oil makes the plants it touches taste bitter, so pests won't eat them, as a "contact" insecticide. The greatest benefit of using neem oil is that it doesn't harm beneficial insects. Butterflies, earthworms, and bees all help plants pollinate or absorb nutrients. Lacewings eat insects trying to feed on the crops. But these bugs won't have a negative reaction to neem oil.