

DORMANT SPRAY GUIDE

When trees & shrubs lose their leaves in winter, they give gardeners a break in the battle against insects & disease. Without the cover of leaves, pests including mites, aphids, insect eggs, scale, powdery mildew, scab, and peach leaf curl are exposed and easy to destroy. Dormant Spray' is one of the most important sprays of the entire year. Properly timed dormant sprays will prevent and kill more insects and diseases than most other sprays during the year. Dormant sprays can also help reduce the amount of spraying needed later in the season.

For best control, dormant sprays should be applied multiple times:

Fruit & Nut Trees

- Late Fall (Thanksgiving)
- Midwinter (New Year's Day)
- Early Spring (Valentine's Day)

Roses

- Midwinter after pruning and clean up
- Early Spring just before bud break (new leaves)

Monterey Liqui-Cop



Used for:

- controlling & prevention of diseases attacking citrus, fruit, nuts, vegetables, roses & other ornamentals
- controls peach leaf curl, brown rot, fire blight & others

Directions:

- shake well before use
- mix approximately 3-4 tbsp. per gallon of water (may vary between disease & tree)
- all plant surfaces must be covered thoroughly (trunk to twigs)
- **may be mixed with Bonide All Seasons Spray Oil**

Bonide All Seasons Spray Oil

Used for:

- controlling scale insects, mealybugs, apple aphids, red spider mites, leaf miners & other insects
- use on citrus, fruit, nuts, vegetables, roses & other ornamentals

Directions:

- mix a 2-3% mixture of oil & water, which is about 5-7 tbsp. per gallon of water
*the concentration ratio may vary between different plants & insects
- wet entire surface of branches, main limbs, & trunk
- must be above 40 degrees when spraying outdoors
- do not apply if tree has been sprayed with a sulfur material in the past 30 days
- **may be mixed with Monterey Liqui-Cop**

