

Fruit Tree Care

- **FALL DORMANT:** After the leaves drop in the fall.

This is the best time to prune.

Spray with **ferti•lome® “Green” Label Horticultural Oil** or **Hi-Yield® Dormant Oil**, thoroughly coat all the branches and trunk.

On Peaches spray with **ferti•lome® “Green” Label Copper Fungicide** to prevent Peach Leaf Curl.

- **SPRING DORMANT:** Before the buds crack and you can see color in them.

This is the best time to fertilize with **ferti•lome® Fruit, Citrus and Pecan Tree Food**.

If you didn't spray your dormant spray in the fall, do so now with **ferti•lome® “Green” Label Horticultural Oil** or **Hi-Yield® Dormant Oil**.

If you had Peach Leaf Curl last year, make a second application of **ferti•lome® “Green” Label Copper Fungicide**.

Just prior to bud break, make an application of **ferti•lome® “Green” Label Fruit Tree Spray**.

- **BUD BREAK:** When you see color in the bud, up to full bloom.

The ONLY thing you spray for now is for Fire Blight. Apply **ferti•lome® Fire Blight Spray** and repeat in 3 to 4 days and then every 7 days until blossoms drop.

-OR

Spray with **ferti•lome® “Green” Label Copper Fungicide**, then 2 weeks later spray with **ferti•lome® “Green” Label Fungicide 5**, repeat with Copper Fungicide in 7 days and continue to alternate until blossoms drop. Mostly affects Apple and Pear.

- **PETAL DROP:** When at least 75% - 85% of the blossoms have dropped.

Make at least 3 applications 7 to 14 days apart with **ferti•lome® “Green” Label Fruit Tree Spray**. (7 days apart during wet weather, 14 days apart when hot and dry.) This is an insecticide, fungicide and miticide.

- **BACTERIAL OR FUNGAL ISSUES:** Usually in cool wet springs/summers.

Spray with **ferti•lome® “Green” Label Copper Fungicide** and alternate with **ferti•lome® “Green” Label Fungicide 5** per instructions above. Always make at least 2 applications of each for best results.

May also apply **ferti•lome® F-Stop**, either alone or alternate with **ferti•lome® “Green” Label Copper Fungicide** when fungus is a concern.

- **INSECTS:** Later in the season, after at least 3 applications of **ferti•lome® “Green” Label Fruit Tree Spray**.

For Worms and Caterpillars, including Codling Moth, apply **ferti•lome® “Green” Label Spinosad**, repeating in 10 - 14 days.

For soft-bodied insects, including Aphids, apply **ferti•lome® “Green” Label Spinosad Soap**. Spray early in the morning, late in the evening or on a cloudy day to avoid burning.

For a hard-chemistry, broad spectrum insecticide, apply **Hi-Yield® Garden & Farm Insect Control Spray**.

- **FERTILIZER:** Early spring or late fall or after storm damage to help recovery.

Use **ferti•lome® Fruit, Citrus and Pecan Tree Food**. One application per year is sufficient, don't over apply.



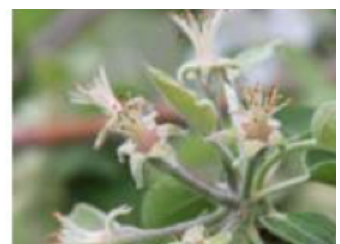
Dormant



Bud Break



Full Bloom



Petal Drop
Fruit set



Fruit Tree Chemical Reference



PRODUCT	Apple	Apricot	Berries	Cherry	Citrus	Grape	Peach	Pear	Plum	Pecan	Nuts
Broad Spectrum Landscape & Garden Fungicide		✓	Blue	✓			✓		✓		Hazel
Fire Blight Spray	✓							✓			
F-Stop Lawn & Garden Fungicide	✓	✓	✓	✓		✓	✓		✓		Almond
Tree & Shrub Drench	✓			✓			✓	✓	✓	✓	



PRODUCT	Apple	Apricot	Berries	Cherry	Citrus	Grape	Peach	Pear	Plum	Pecan	Nuts
FLG Horticultural Oil	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓
FLG Copper Fungicide	✓	✓	✓	✓	✓	✓	✓	✓	✓		Almond Walnut
FLG Fungicide 5	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FLG Neem	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓
FLG Spinosad	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FLG Spinosad Soap	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FLG Fruit Tree Spray	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓
FLG Triple Action	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓	✓✓



PRODUCT	Apple	Apricot	Berries	Cherry	Citrus	Grape	Peach	Pear	Plum	Pecan	Nuts
HY Malathion							✓	✓			
HY Dormant Spray	✓✓						✓	✓	✓	✓	
HY Dusting Wettable Sulfur	✓✓			✓✓	✓✓		✓✓	✓✓	✓✓		
HY Garden & Farm Insecticide	✓		✓				✓	✓		✓	Almond
HY Indoor/Outdoor Broad Use Insecticide	✓		✓				✓	✓		✓	Almond
HY Systemic Insect Spray	✓			✓			✓	✓	✓	✓	
HY Vegetable, Flower, Fruit and Ornamental Fungicide Conc.		✓	Blue	✓					✓	✓	Hazel

✓ Kills Insects

✓✓ Kills Fungus

✓✓✓ Kills Insects & Controls Fungus

Local Solutions For Local Problems