



## Fruit Tree Spraying Guide

**Apples, Pears, Plums, Peaches,  
Apricots, Cherries**

<b>When</b>	<b>Spray</b>	<b>Amount</b>	<b>To Treat</b>
<b>Fall</b> Once leaves are gone, between Oct 15 and Christmas	Liquid Copper	1-Tbsp/gal water	Leaf curl, blights, bacteria, cankers, and other fungal diseases. Spray the tree and surrounding soil.
<b>Winter</b> Between Dec. 31 and Super Bowl Sunday	Liquid Copper and Horticultural Oil	Copper -1-Tbsp/gal water Oil - 4 oz/gal water	Leaf curl, blights and other fungal diseases. Spray the tree and surrounding soil. Overwintering insects on dormant trees
<b>Spring-1</b> At bud swell, Early March	Liquid Copper	1-Tbsp/gal water	Leaf curl, blights and other fungal diseases.
<b>Spring 2</b> Seven days after Spring-1 treatment	Liquid Copper	1-Tbsp/gal water	Leaf curl, blights apple scab and other fungal diseases.
<b>Spring-Summer</b> Wait till after petals fall	<b>NEEM Concentrate</b>	2-Tbsp/gal water	Insecticide, fungicide, miticide. Treat on a 14 day cycle as preventative, or treat when insects or disease symptoms appear

Spray on a dry day, or 4 hours before rainfall. Always read the entire label on the container before application. Follow all label instructions. To increase spray effectiveness use spreader sticker with spray solution.