

Measure, Mix and Pour

The amount of Xytect used is determined by measuring the tree's trunk. As your tree grows it requires more Xytect to ensure complete protection from insect pests. Xytect applications are quick and easy and require no spraying. Xytect can be applied whenever the soil is not frozen and will protect your tree for up to 12 months.

Measure

Using a tape measure, measure the trunk of the tree at 4.5 feet above ground. This measurement will give you the circumference of the tree. One bottle of Xytect will treat 62 inches.



Mix

Using the **Dosing Table**, determine how much Xytect and water to use for the size of trunk that you measured.

The Xytect bottle has ounce measurements on the side of the bottle for easy measuring. You can also use the dosage chamber to measure small amounts by squeezing the bottle to fill the chamber. Next pour Xytect into the bucket and mix with water.



Dosing Table

Number of inches around the tree (circumference)	Xytect® amount in ounces	Water
1 - 3	0.25	Mix with 1 gallon of water
4 - 5	0.5	
6 - 7	0.75	
8 - 9	1	
10 - 11	1.25	
12 - 13	1.5	
14 - 15	1.75	
16 - 17	2	
18 - 19	2.25	
20 - 21	2.5	
22 - 23	2.75	
24 - 25	3	
26 - 27	3.25	
28 - 29	3.5	
30 - 31	3.75	
32 - 33	4	
34 - 35	4.25	
36 - 37	4.5	
38 - 39	4.75	
40 - 41	5	
42 - 43	5.25	
44 - 45	5.5	
46 - 47	5.75	
48 - 49	6	
50	6.25	Mix with 2 gallons of water
51 - 52	6.5	
53 - 54	6.75	
55 - 56	7	
57 - 58	7.25	
59 - 60	7.5	
61 - 62	7.75	

Pour

After mixing Xytect with water, pour the solution evenly around the base of the tree. Xytect will be absorbed by the tree's root system and will move internally within the tree to protect the trunk and leaves of the tree.



Special Considerations

For best performance, apply Xytect directly to bare soil or turf. If the base of the tree is covered with mulch, rock, or landscape fabric, expose the soil with a small trench 1 to 2 inches deep and apply the Xytect solution in the trench.

