

SoilSoup Application Guidelines *

Application Method	Approximate Coverage per Gallon	Recommended Frequency
Flower Beds <ul style="list-style-type: none"> Watering can Pressure sprayer 	50-200 sq. ft. 300-700 sq. ft.	Once every 2 weeks / Spring through Fall Dilute up 2:1
Lawns <ul style="list-style-type: none"> Hose end sprayer 	1000 sq. ft.	Every 2 weeks / Spring Once per month / Mid Summer through Fall Dilute approximately 10:1
Containers <ul style="list-style-type: none"> Watering can (Soil drench or foliar spray) 	12-15 small to medium pots 4-8 large pots 2-4 extra large plants/trees	Every 2 weeks Full strength
House Plants <ul style="list-style-type: none"> Watering can (Soil drench or foliar spray) 	12-15 small to medium pots 4-8 large pots 2- 4 extra large plants/trees	Every 2 weeks Full strength
Vegetable Gardens <ul style="list-style-type: none"> Watering can Pressure sprayer 	50-200 sq. ft. 300-700 sq. ft.	Every 1-2 weeks / During growing season Diluted up to 2:1
Rose Bushes <ul style="list-style-type: none"> Pressure/Trigger sprayer (Soil drench or foliar spray) 	6-10 average size bushes (Make sure to cover over 70% of leaf surface top and bottom and around drip line of the plant)	Every week / Spring to early summer Every other week / Midsummer through fall Full strength
Trees and Shrubs <ul style="list-style-type: none"> Watering can or pressure sprayer (Soil drench or foliar spray) 	3-4 small to medium trees 1- 2 large trees 50-200 sq. ft. (within drip line and foliage)	Once every 3-4 weeks Full strength
Clay Heavy Soils <ul style="list-style-type: none"> Watering can for soil drench 	25-75 sq. ft.	Every 1-2 weeks / Until improvement is noted Full strength
Planting & Transplanting <ul style="list-style-type: none"> Watering can or pressure sprayer 	1- 4 plantings or transplanting	Douse the planting hole as well as the root ball with 1/8-1/4 gallon Full strength

* **Note:** These guidelines are just suggestions, not rules. Applying SoilSoup more frequently may produce faster, more dramatic results, especially in poor, underperforming soils. On the other hand, if your soil is excellent, or if you've been using SoilSoup regularly for a year or two, you may find that you can reduce the frequency and/or concentration of treatments.