



XL 30-10-10 SPRAY-FOL™

FOLIAR FERTILIZER

FEED AND SPRAY AT SAME TIME

COMPATIBLE WITH MOST FUNGICIDES AND INSECTICIDES

GUARANTEED ANALYSIS

Total Nitrogen (N) 30.0%

2.2% Ammoniacal Nitrogen
4.0% Nitrate Nitrogen
23.8% Urea Nitrogen

Available Phosphate

(P₂O₅)..... 10.0%

Soluble Potash (K₂O) ... 10.0%

Sulfur (S) 0.27%

0.27% Combined Sulfur (S)

Copper (Cu) 0.03%

0.03% Chelated Copper (Cu)

Iron (Fe) 0.05%

0.05% Chelated Iron (Fe)

Manganese (Mn) 0.03%

0.03% Chelated Manganese (Mn)

Zinc (Zn) 0.03%

0.03% Chelated Zinc (Zn)

DERIVED FROM: Ammonium Sulfate, Urea, Potassium Nitrate, Monoammonium Phosphate, Copper EDTA, Iron EDTA, Manganese EDTA, Zinc EDTA

NET WT. 40 LB.

XL SPRAY-FOL™ 30-10-10 is formulated for the professional arborist to use as a foliar feeding spray. It can be used by itself or in conjunction with regular applications of insecticides or fungicides.

COMPATIBILITY

XL SPRAY-FOL™ 30-10-10 is 100% water soluble and is compatible with all the common insecticides and fungicides used by the professional arborist today. It is not recommended for use with Bordeaux, Dinitro compounds, spray lime, or other highly alkaline materials.

APPLICATION

XL SPRAY-FOL™ should be applied with every spray application during the growing season. XL SPRAY-FOL™ will improve the health and appearance of trees and shrubs by supplying plant foods that can be absorbed through the foliage when it is applied alone or in conjunction with your regular spray.

Dilution Table

Lbs. of XL SPRAY-FOL	per gals. of water
1/2	25
2	100
4	200
12	600

When using XL SPRAY-FOL™ in combination with insecticides and fungicides always prepare the solution or suspension of the chemicals first and then add the XL SPRAY FOL™ as the last ingredient. Make application when good drying conditions prevail.

FOLIAR FEEDING SHADE AND FRUIT TREES, SHRUBS AND EVERGREENS

Foliar feeding during the growing season is a proven method for increasing the quality of fruit, stimulating growth, and improving the appearance of the tree or shrub. Two pounds of XL SPRAY-FOL™ 30-10-10 per 100 gals. of water or insecticide or fungicide solution gives fast and noticeable improvement. Apply as you do a normal spray covering all bark and foliage.

Foliar feeding cannot supply all the ingredients necessary over an entire growing season. We consider it as a supplement to your regular Injecto Feed program.

STRESS AND DAMAGED TREES

XL SPRAY-FOL™ is particularly effective when combined with spray applications on elm trees. It should be applied when the new leaves are partially out and when they are fully developed. Application in conjunction with gypsy moth sprays will stimulate new growth to replace insect damage.

SHRUBS AND EVERGREEN BEDS

Apply 2 lbs. of XL SPRAY-FOL™ per 100 gals. of water to 1000 sq. ft. of bed area. Apply every 2 or 3 weeks, or as soil test or plants indicate need. Discontinue applications during late summer to allow new growth to harden before the onset of cold weather.

ROOT FEEDING SHADE TREES AND LARGE EVERGREENS

Inject with a tree feeding needle into soil under branch area and extending two feet beyond, 5 gals. of solution per inch of trunk diameter. Use 2 to 3 lbs. of XL SPRAY-FOL™ 30-10-10 per 100 gallons of water. Space injection points at 2-1/2 ft. intervals, starting 2 ft. from trunk and extending 2 ft. beyond drip line.

The manufacturer disclaims all responsibility for damage to plants and equipment through the use of this product whether used in accordance with directions or not.