XL 20-14-10

ORGANIC-BASED TREE FERTILIZER

100% Water Soluble

With 20-14-10 Organic Tree Fertilizer we bring you the finest sources of responsible plant nutrient ingredient. The combination of high quality nutrient in 20-14-10 were specially picked for the best performance within the soil and tree system, and additionally for the health & safety of the user and the environment.

Nutrients derived from; Urea, Monopotasiumphosphate.
Also contains; Humates, Kelp, Yeast protein, Iron Chelate, Yuccah, Sugar.

GUARANTEED ANALYSIS

Total Nitrogen (N)	20%	Phosphoric Acid (P_2O_5)	15%
Ammoniacal Nitrogen	8%	Potasium (K_2O)	20%
Urea Nitrogen	12%	Iron (Fedta)	10%

NET WEIGHT 30 LBS

20-14-10 Organic Tree Fertilizer is 100% soluble, which means that it will dissolve completely within the spray tank. Because it is 100% soluble it does not have the slow release properties of most of our standard tree fertilizers. Multiple seasonal applications of this product would be necessary to duplicate the slow release activity of most of our standard formulations. The benefit & affect of 20-14-10 might last for a month, ambient conditions dependent.

APPLICATION- 90% of tree feeder roots are in the first 1½ Ft. of soil, with the majority of those in the top 4 inches. They start out from the trunk and, in some cases, well beyond the dripline. This is the area to be injected with 20-14-10 Organic.

The 20-14-10 comes as a powdered concentrate to be mixed in the spray tank.

Dilution Table:

lbs.of 20 -14- 10	per gals. of water
3	100
9	200
30	1000

PLEASE CONTACT THE DOGGETT CORPORATION FOR ANY FURTHER CLARIFICATION ON MIXING AND APPLICATION RATES
800-448-1862

Injection should begin out from the trunk and be spaced 2½ Ft. apart, injecting on a grid extending beyond the dripline. Apply 150 Gals. to each 2000 Ft. Squ.. Following the grid method outlined, you should inject approximately ½ Gal. of fertilizer solution at each point. Based on the 2½ Ft. spacing, this will apply 150 Gals. of solution

To Calibrate your particular rig and the operator, we suggest you find out how long it takes to inject ½ Gal. of material into bcket or measuring device. This will probably take 3 to 5 seconds. Count off the seconds and use the sane count & cadence while injecting with the probe at each point in the soil.