EST. 1885

A.M. LEONARD HORTICULTURAL TOOL & SUPPLY COMPANY

SPECIALISTS IN THE FEEDING OF TREES

IRON CHLOROSIS SPIKES FOR TREATING YELLOWING CHLOROSIS

The easy, effective, long lasting way to feed and fartilize - does the job at the roots - just hammer into the ground; cain water and soil moisture carry nutrients to the roots.

ŀ	N-P-K 5-3-3
	GUARANTEED ANALYSIS:

Total Nitrogen (N)5	%
5% Ammoniacal Nitrogen	
Available Phosphate (P205)3	%
Soluble Potash (K20)3	
Combined Sulfur (S) 4.8	%
4.8% Free Sulfur	
Total Iron (FE)16	%
Manganese (Mn)	%
DEDUCED PROM. A	

DERIVED FROM: Ammonia Sulfate, Monoammonium Phosphate, Sulfate of Potash and, Iron Sulfate.

Contents: 10 Spikes and 2 plastic caps.

Net Weight: 5.5 oz. (155g) per spike.

CAUTION: Harmful if swallowed. Do not ingest. Keep out of reach of children and pets. #30190

SUGGESTED COVERAGE AND PLACEMENT OF SPIKES

TRUNK DIAMETER: 4" 6" 8" 10" 12" 15" SPIKES USED: 4 6 8 10 12 15

Place spikes into moist soil, equally spaced around the dripline (see illustration below).

For shrubs use one spike for every 2' of plant height or spread. For best results, place spikes at least 3' apart at dripline, and never closer than 2' from the trunk.

Hammer spikes to ground level using the plastic pounding caps. Remove cap and pound in at least 2 more inches.

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SELINE OBJANGEEREILENAMEN SERINES