

## **Lutz Manganese Tree Spikes - Pkg/125** RP301902





## **Details**

Manganese deficiency affects the new emerging leaves, causing yellowing and necrosis between the veins and a reduction in leaf size. As deficiency becomes severe, the new leaves wither and have a "frizzled" look. If not promptly treated, Mn deficiency is often fatal to the palm. Manganese deficiency can affect most species of palms. Queen, paurotis and royal palms are particularly susceptible. Apply annually, any time of year. Install with Lutz Spike Fast/Feeder.

- Addresses Manganese deficiency in palm trees
- Symptoms include damage to new leaves
- Yellowing/necrosis between veins
- Reduction in leaf size
- Withering/frizzling
- May be fatal if left untreated
- Queen, paurotis & royal palms particularly susceptible
- Apply annually, any time of the year
- Install with Lutz Spike Fast/Feeder
- Package of 125

## **Specifications**

Manufacturer Lutz Package Quantity 125

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