



TrueNute

TREE Iron Chelate FeEDDHA 6%

Soil Drench Instructions

Thank You

Thank you for your purchase of TrueNute TREE Iron Chelate FeEDDHA 6%! This is a root-zone correction, not an overnight fix — your tree or shrub may look unchanged, or even slightly worse, before new growth shows improvement.

Mixing Rate

Application	Rate
Trees — fruit, nut, citrus & shade trees	1 to 4 tbsp per inch of trunk diameter (measured 3-4 ft above ground)
Shrubs — small	1 to 4 tbsp per shrub
Shrubs — large	4 to 8 tbsp per shrub
Lawn grass / groundcover	2 to 4 tbsp per gallon of water per 100 sq ft

Use the lower end of the range for mild chlorosis, the higher end for severe cases or very high soil pH.

How to Apply

- Measure trunk diameter at 3 to 4 feet above the ground (chest height) to determine the dose.
- Dissolve the measured amount fully in water. Apply as a drench at the drip line — not against the trunk.
- Break up the top 1 to 2 inches of soil beforehand so the solution can soak in rather than run off.
- Water immediately after applying to move the iron into the root zone. A light second watering 2 to 3 days later helps drive it deeper. **Avoid runoff.**
- Best applied early spring through early summer while soil is at least 50°F. Repeat every 3 weeks during active correction, or annually each spring once the deficiency is corrected and as the leaves indicate throughout the year.
- Trees still take up minerals while dormant, so a fall or winter application (if the ground isn't frozen) helps them come out stronger in spring.

What to Expect

- Mild chlorosis often improves within 1 to 3 weeks.
- Severe or long-standing chlorosis may take a full growing season, sometimes multiple applications a year, before full regreening.

Care & Safety

- Do not spill the liquid or powder on surfaces such as wood decking or concrete, as it will stain the surface.

Need Help?

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Again, thank you for your order, and Get Your Grow On.
Roger & Terri