



Zeta \times Plex Iron with Manganese

- Improves turf colour when added to tank mixes with PGR and certain fungicides.
- Provides proper pH reduction and stability to chemical tank-mix combinations.
- Multiple chelators provide rapid colour response as well as longer residual colour
- Soluble organic nitrogen increases uptake and efficacy of nutrients and PGR's.
- Ideal ratio of Fe and Mn provides unsurpassed colour response

GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N).....	4%
Iron (Fe) (Actual).....	4%
Manganese (Mn) (Actual)	1%

NON-PLANT FOOD INGREDIENTS

L-Amino Acids 5.0%

Derived from: Protein Hydrolysates

pH: 4.5
11.60 kg (25.5 lb)
9.46 L (2.5 US Gal)

Triple Protected Iron and Manganese

Zeta \times Plex Iron is a brand new, unique combination of iron and manganese that is protected by three different natural and modified plant metabolites. Each plant metabolite performs well in its own niche. The low-molecular-weight plant metabolites allow for movement through the stomatal pores and trans-cuticular pores; the high-molecular-weight modified plant metabolite chelates the iron and manganese for secondary uptake via the soil. This engineered redundancy ensures rapid uptake for the turf in all growing conditions.

DIRECTIONS FOR USE

GOLF COURSE TURF LAWN CARE ATHLETIC FIELDS

Apply 30 ml to 95 ml per 100 m (1.0 to 3 US fl oz per 1000 sq ft) in enough water to provide sufficient foliar coverage. Repeat application every 7 to 21 days. During rapid turf growth, higher application rates may be required to maintain the desired turf colour.

SHRUBS & TREES ORNAMENTAL PLANTS

Deep Root Injection: Apply 60 ml per 25 mm (2 US fl oz per inch) of trunk diameter.
Foliar Spray: Apply 450 ml in 380 L water (15 US fl oz in 100 gallons of water.)
Soil Applications: Mix 15 ml per 3.8 L of water (0.5 US fl oz per gallon of water) Apply 7.6 L (2 US gal) of this solution per square yard of garden.
Transplants: Apply 45 ml (1.5 US fl oz per gal water) Apply 1 US gal of this solution per 25 mm trunk diameter