

CAMPO≈VERDE

8-0-0

Zeta plex 6% Fe™

Product Description:

- Campo Verde 8-0-0 Zeta plex 6% Fe is formulated with specific micronutrients - Iron, Manganese and Zinc - proportioned to provide a biological synergy for fast green up with lasting results
- Campo Verde 8-0-0 Zeta plex 6% Fe is complexed for immediate uptake and utilization by the plant

Guaranteed Analysis

Total Nitrogen (N)	8.0%
8.0% Water soluble Nitrogen	
Iron (Fe)	6.0%
Manganese (Mn).....	0.1%
Zinc (Z).....	0.05%

Derived From: Ammonium Nitrate, Ferric sulfate, Manganese EDTA,
Zinc EDTA

General Use Guide

Golf Course Greens & Tees & Fairways	<ul style="list-style-type: none">▪ Apply 2.0 to 4.0 fluid ounces per 1000 sq. ft. every 2 to 4 weeks throughout the growing season▪ Warm season turf may require more frequent application to achieve desired results▪ Applications should be scheduled during the most active growth periods
Professional Lawn Care	
Athletic Fields	
Trees	<ul style="list-style-type: none">▪ Apply 4.0 to 8.0 fluid ounces per 100 gallons of water▪ Spray until product drips from leaves▪ Applications of more than 8.0 fluid ounces should not be made without leaf testing

Application Instructions:

Apply in a minimum of 1 gallon of spray solution per 1000 sq. ft. (44 gallons per acre)

When preparing a tank mix, fill the sprayer 1/2 full of water. Add liquid or soluble fertilizers while agitating water. Continue agitation while adding remaining water, and the correct amount of Campo Verde 8-0-0 Zeta plex 6% Fe. Add herbicides, pesticides, and fungicides last while continuing agitation.

Prior to making a tank mix combination with other chemicals and fertilizers, it is best to perform a jar test to confirm compatibility of the tank mix.

Caution Statement:

Undiluted Campo Verde 8-0-0 Zeta plex 6% Fe is corrosive to mild steel.

Manufactured By:



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Product Weight/Gallon
11.5 lbs/gal
Product pH
1.5

NOTICE: EnP Inc warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions under normal conditions of use. EnP Inc will not be responsible for incidental or consequential damage resulting from the use of this product contrary to instructions or under abnormal conditions or under conditions not reasonably foreseeable to EnP Inc