



9-0-0 12% Ca

Zeta \times Plex

GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N).....9%
9.0% Nitrate Nitrogen
Calcium (Ca) (Actual).....12%

Derived from: Citric Acid, Calcium Nitrate

NON-PLANT FOOD INGREDIENTS

L-Amino Acids2.5%

Derived from: Protein Hydrolysate

NITROGEN RATES:

3 oz/1000 = 0.026 lb Nitrogen
4 oz/1000 = 0.035 lb Nitrogen
5 oz/1000 = 0.043 lb Nitrogen
6 oz/1000 = 0.052 lb Nitrogen
8 oz/1000 = 0.07 lb Nitrogen

CALCIUM RATES:

3 oz/1000 = 0.034 lb Calcium
4 oz/1000 = 0.046 lb Calcium
5 oz/1000 = 0.057 lb Calcium
6 oz/1000 = 0.068 lb Calcium
8 oz/1000 = 0.092 lb Calcium

- L-amino acids are easily absorbed by plants and enhance uptake of most tank mix products.
- Improves the plant's ability to create necessary proteins and protein structures.
- Utilization of L-amino acids allows the plant to conserve energy and strengthen root systems.
- Calcium improves plant tolerance to disease and stress while enhancing plant stem strength.
- Provides organic molecules that increase chlorophyll and photosynthesis.
- Zeta \times Plex optimizes calcium uptake.

9-0-0 12% Ca Zeta \times Plex provides safe, reliable nutrients enhanced with patented amino technology and our plant derived L-amino acid package. These bioactive ingredients increase nutrient absorption and maximize plant nutrition through the use of low dose applications. 9-0-0 increases nutrient uptake, nutrient transport, and improves plant tolerance of environmental stress.

pH: 2.2
13.4 kg (29.5 lb)
9.46 L (2.5 US gal)
1.42 kg / L

DIRECTIONS FOR USE

GOLF COURSE GREENS & TEES

Apply 45 ml to 270 ml per 100 m² (1.5 to 9.0 US fl oz per 1,000 sq ft) in enough water to provide sufficient foliar coverage. Apply every 7 to 21 days throughout the growing season or as needed. More frequent applications during summer stress may be required.

FAIRWAYS ATHLETIC FIELDS LAWNS

Apply 90 ml to 270 ml per 100 m² (3.0 to 9.0 US fl oz per 1,000 sq ft) in up to 2.0 US gal water. Apply solution to 1,000 sq ft of actively growing turf. Apply every 14 to 28 days throughout the growing season.