

ECOMAXIMA™ WSP



**ECOSTADT
TECHNOLOGIES LLC**
Bringing Bioresources for a Better World



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TECHNOLOGIES**
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ECOMAXIMA™

10 - 10 - 10
MICROENCAPSULATED PLANT NUTRIENT



■ 6.25 Lbs (2.84 kg) ■ 12.5 Lbs (5.67 kg)
■ 50 Lbs (22.68 kg) ■ 100 Lbs (45.36 kg)

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MICROENCAPSULATED PLANT NUTRIENT



■ 6.25 Lbs (2.84 kg) ■ 12.5 Lbs (5.67 kg) ■ 25 Lbs (11.34 kg)
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PACKING

6.25 Lbs (2.84 kg), 12.5 Lbs (5.67 kg), 25 Lbs (11.34 kg),
50 Lbs (22.68 kg), 100 Lbs (45.36 kg).

10-10-10 MICROENCAPSULATED PLANT NUTRIENT

PRODUCT FEATURES

- Microencapsulated water soluble plant nutrient with NPK nutrients.
- Derived from enzyme processed vegetable peptides and Potassium Orthophosphate using microencapsulation.
- Meets NPK needs of plants with fastest uptake to mitigate nutrient deficiencies.
- Provides spectrum of L-Amino acids - the precursors for enzymes.
- An Energizer for crops with metabolites and enzymes to improve yields.
- Forms good complex formation with nutrients and importantly phosphate nutrients.
- The product is recommended as foliar and soil applications.
- Provides nutrition to microbial population when applied in soil.



PRODUCT BENEFITS

- Provides readily available NPK to plants.
- Enhances crop growth, flowering and yields.
- Enhance performance of agrochemicals in tank mixing.

PRODUCT USE RECOMMENDATIONS

- **Foliar use:** Apply 2-8 Pounds per acre (1-2 kg). Applications may be made 7-14 days intervals.
- **Soil use:** Apply 4-16 Pounds per acre (2-8 kg) as spot drenching to plants.
- **Drip Use:** Apply 2-8 Pounds per acre (1-4 kg). Applications may be made 7-14 days intervals.
- **Sprinkler use:** Apply 8-16 Pounds per acre (4-8 kg). Applications may be made 7-14 days intervals.
- **Container and Nursery Plants:** Apply 2-4 Tbs. per Gallon (60-120 gm) water as a soil drench application.
- **Lawn and Home Gardens:** Apply 1-2 Tbs. per Gallon (15-30 gm) water and make foliar (or) soil application.
- **Hydroponics:** Apply 0.25–0.5 Tbs. per Gallon water (4-8 gm).

RECOMMENDED CROPS

Recommended for all crops including vegetables, fruit trees, nut trees, row crops, feed and forage crops, ornamental trees, flowers, shrubs, container plants, turf and public greens.