

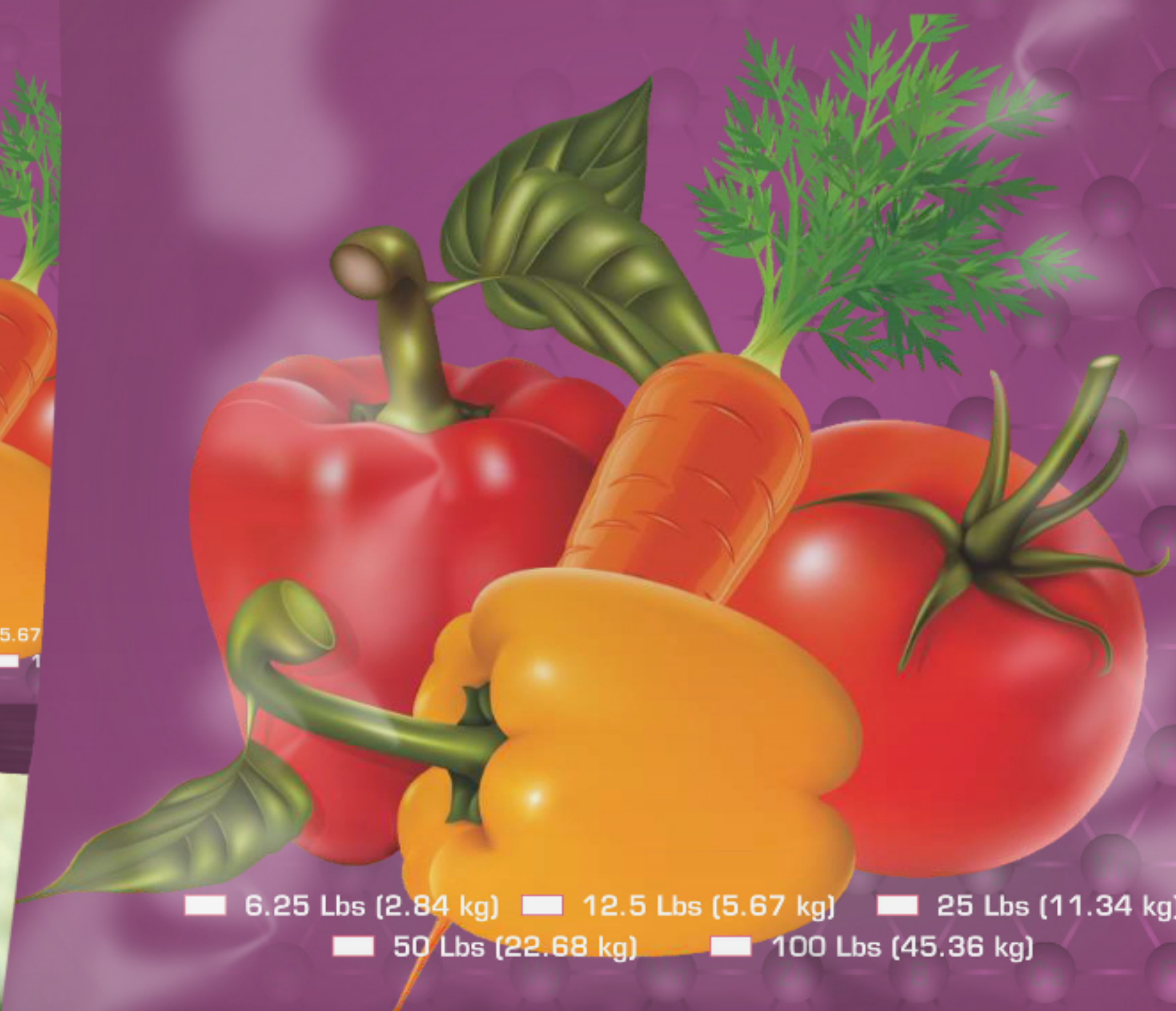
# ECOESSENTIALS™ WSP



ECOSTADT  
TECHNOLOGIES LLC  
Bringing Bioresources for a Better World

## ECOESSENTIALS™ WSP

MICROENCAPSULATED MICRONUTRIENT



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)



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### PACKING

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# MICROENCAPSULATED MICRONUTRIENT (BORON 12%)

## PRODUCT FEATURES

- Plant essential nutrient Boron (12%) microencapsulated with vegetable proteins.
- Water soluble powder formulation that provides Boron to correct deficiency.
- Prevents positively charged minerals from binding with negatively charged leaf and soil surfaces and adsorption into soil.
- Formulation delivers boron efficiently into plants and vegan peptides are instantly used in nitrogen metabolism.
- Provides mineral nutrition, promotes plant maturity, helps sugar translocation, assist in cell wall formation and essential in pollen germination.
- Prevents plant diseases associated with Boron deficiency.
- Provides nutrition to beneficial microbial population when applied in soil.
- Provides mild to moderate Herbicide damage protection effect to crops.
- Compatible and synergistic with nutrients and crop protection products.
- The product is recommended as foliar and soil applications.



## PRODUCT BENEFITS

- Corrects Boron deficiency, enhances growth and yields.
- Prevents plant diseases associated with Boron deficiency.

## PRODUCT USE RECOMMENDATIONS

- **Foliar use:** Apply 2-8 OZ/ acre (60-240 gm). Applications may be made 2-3 times during crop season. Use 12 OZ/ acre (360 gm) for deficient crops.
- **Drip use:** Apply 2-8 OZ/ acre (60-240 gm). Applications may be made 2-3 times during crop season. Use 12 OZ/ acre (360 gm) for deficient crops.
- **Sprinkler use:** Apply 2-8 OZ / acre (60-240 gm). Applications may be made 2-3 times during crop season. Use 12 OZ/ acre (360 gm) for deficient crops.
- **Soil use:** 2-4 pounds/acre (60-120 gm) as soil drench.
- Use in conjunction with regular crop nutrition programs.

## 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.