



FOLI-GRO® TIDALWAVE™ is a unique, concentrated extract of Ascophyllum nodosum with 0.35% EDTA zinc with complete compatibility with most foliar nutritionals and pesticides. FOLI-GRO TIDALWAVE is designed to enhance foliar nutrient availability and uptake, driving growth and reducing abiotic stress in-season.

### Features and Benefits:

- Limited Odor – Fully Oxidized – Ascophyllum Nodosum
- Excellent mixing and application, pH neutral
- Contains 10% organic acids for performance & compatibility
- Unique offer in a crowded marketplace
- Low use rate of 1–2 pints per acre on most crops
- Ideal nutritional option for almond bloom sprays

### Guaranteed Analysis:

Total Nitrogen (N).....	5.00%
1.30% Urea Nitrogen	
3.70% Other Water Soluble Nitrogen*	
Zinc (Zn).....	0.35%
0.35% Chelated Zinc	

Derived from: Urea, Triazone, Methylene Urea, and Zinc EDTA. Also contains non-plant food ingredient: 25.00% kelp (microbe food) \*3.70% Slowly available nitrogen from triazone and methylene urea.

### Use Rates

#### Foliar

- TREE NUT CROPS: Apply 2-3 applications of 1.0-1.5 quarts per acre at pre-bloom to early bloom and full-bloom to petal fall.
- TREE FRUIT CROPS: Apply 3 applications of 0.75-1.0 quarts per acre at pre-bloom, early bloom, and post-bloom or fruit set. Not for use in-season on bearing orchards.
- VINE CROPS (Table, Wine, Raisin or other Berries): Apply 3 applications of 1-2 pints per acre at 12-18 inch shoot growth, bloom, and after fruit set.
- CHERRIES: Apply 3 applications of 1.0 quart per acre at first white flower, at petal fall, and at shuck fall. Not for use in-season on bearing orchards.
- OLIVES: Apply 3 applications of 0.75-1.0 quarts per acre at bud differentiation, early to full bloom, and the first growth stage.
- BLUEBERRY AND CANE BERRY CROPS: Apply 4 applications of 1 pint per acre at swollen bud, first bloom, full bloom, and petal fall.
- CITRUS AND AVOCADOS: Apply 3 applications of 1 quarts per acre at pre-bloom to early bloom, full bloom to 2/3 petal fall, and during fall spray.
- VEGETABLE CROPS: Apply 2-3 applications of 1 quarts per acre after transplanting or seedling emergence and every 21-30 days until maturity or fruit set.
- FIELD AND ROW CROPS: Apply 1-2 pints per acre with sufficient water at vegetative stage and at or prior to reproductive stages.

- TURFGRASS: Apply 3-4 quarts per acre per year (0.5-1.0 ounce per 1,000 sq. ft. per month throughout growing season and/or during times of stress).
- TREES AND SHRUBS: Apply 1-2 pints per 100 gallons of water every 2-4 weeks throughout the growing season.
- NURSERY AND ORNAMENTALS: Apply 1-2 pints per 100 gallons of water every 2-4 weeks throughout the growing season.
- GREENHOUSE: Apply 1-2 pints per 100 gallons of water every 2-4 weeks throughout the growing season.

#### Soil

- TREE NUT CROPS & CITRUS: Apply 2-3 applications of 1.0-1.5 quarts per acre through drip or microsprinkler after bloom or petal fall, and 30 days after the first application.
- VINE CROPS (Table, Wine, Raisin or other Berries): Apply 2 applications of 1.0-1.5 quarts per acre through drip or microsprinkler beginning at pre-bloom and 21-28 days after the first application.
- VEGETABLES: Apply 2 applications of 1.0-1.5 quarts per acre through drip or microsprinkler after transplanting or seedling emergence and 21-30 days later.
- FIELD AND ROW CROPS: Apply 0.5 quarts per acre in-furrow with starter fertilizer or irrigation at planting.