



# Boost quantity and quality in your yields.

Enhance the nutrient availability in your fruit crops.



## FOLI-GRO® HIGHTIDE™

FOLI-GRO HIGHTIDE uses a dual extraction of *Ascophyllum nodosum*, a seaweed-based nutrient synergist that increases fruit yield potential and nutrient uptake, all while preserving fruit quality.

FOLI-GRO HIGHTIDE has unmatched compatibility and performance in the field and is formulated with a unique, concentrated combination of 5.0% urea-nitrogen, 1% potassium and 0.35% EDTA chelated zinc. It helps increase yields in pome fruit, stone fruit, nut crops, and blueberries with a foliar application during environmental and reproductive high-stress situations by directing and applying nutrients to key growing points.

Unlike other formulations, FOLI-GRO HIGHTIDE is clear, not opaque, and suspended, which helps preserve blending, mixing, and seeing sight gauges.

### BENEFITS:

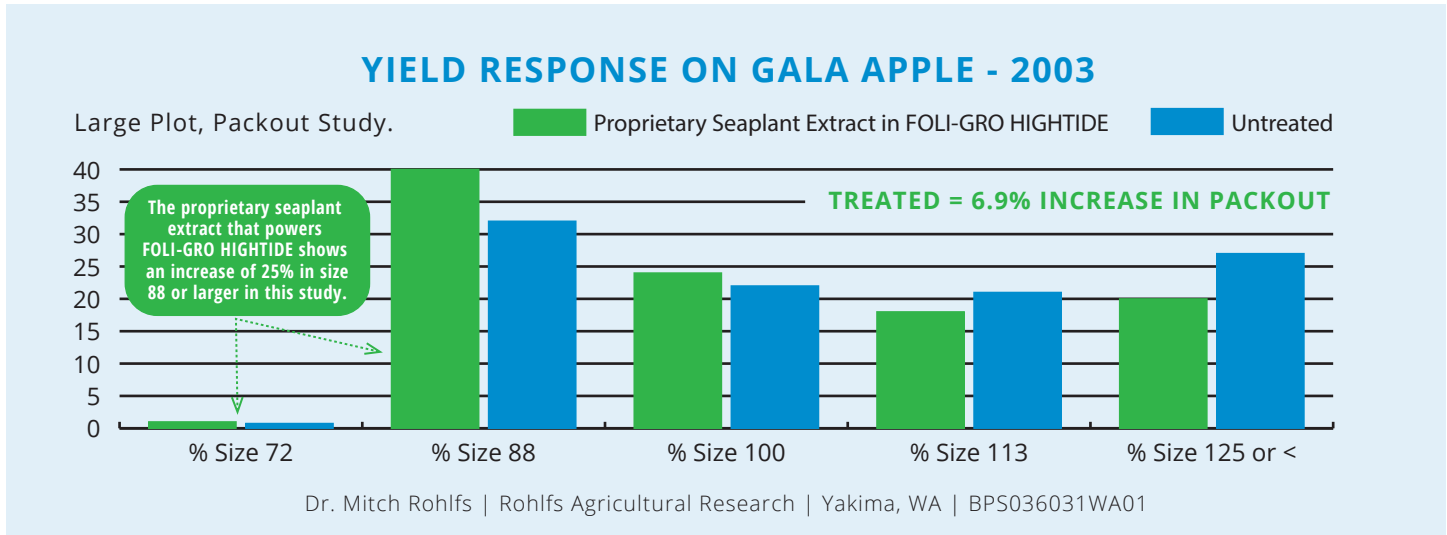
- Proven yield benefit on pome fruit, stone fruit, nut crops, and blueberries
- Complete compatibility with most foliar nutritionals and pesticides
- Unique, concentrated formulation with limited odor and neutral pH
- Excellent for both foliar and soil applications, depending on crop

### GUARANTEED ANALYSIS:

Total Nitrogen (N).....	4.00%
3.20% Urea Nitrogen	
0.80% Other Water Soluble Nitrogen	
Soluble Potash (K <sub>2</sub> O) .....	1.00%
Zinc (Zn).....	0.35%
0.35% Chelated Zinc	

DERIVED FROM: Urea, Potassium Hydroxide, Kelp (*Ascophyllum nodosum*), and Zinc EDTA.

## INCREASE APPLE YIELD AND QUALITY



## RATES AND APPLICATION

Follow the foliar use rates as shown. For more crops and applications rates, check the label.

CROP	TIMING	RATE
<b>Tree fruit crops</b>	Pre-bloom, early bloom, and post-bloom or fruit set	3 applications of 1.0-1.5 quarts per acre
<b>Tree nut crops</b>	Pre-bloom to early bloom, full-bloom to petal fall	2-3 applications of 1.0-1.5 quarts per acre
<b>Blueberry and cane berry crops</b>	Swollen bud, first bloom, full bloom, and petal fall	4 applications of 1 pint per acre
<b>Vine crops</b>	At 12-18 inch shoot growth, bloom, and after fruit set	3 applications of 1.0-2.0 pints per acre
<b>Cherries</b>	At first white flower, at petal fall, and at shuck fall	3 applications of 1.0 quart per acre

Discover how you can harness The Power of WE at [WilburEllisAgribusiness.com](http://WilburEllisAgribusiness.com).

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