



#### NET CONTENTS

\_\_\_\_\_ 265 GALLONS (1004 LITERS)

\_\_\_\_\_ Bulk \_\_\_\_\_ GALLONS \_\_\_\_\_ (LITERS)

## Seafood for the Soil.®

### General Usage & Application Rates

Mix well before adding water

Dilution: 5:1 for soil use and 10:1 or greater  
for all other applications

**Row Crops:** 2 - 3 gal/acre, 2 to 4  
times per year

**Orchards + other perennial crops:** 4 - 8  
gal/acre, 2 to 4 times per year

**Vegetables and other annuals:** 2 - 5  
gal/acre, 2 to 4 times per year

**Foliar Use:** 2 - 4 quarts/acre

**NOT FOR USE IN ORGANIC CROP  
AND ORGANIC FOOD PRODUCTION.**

Consult a crop consultant, experienced farmer  
or other professional for specific guidance.

Use with Caution: Wash with water any  
contact with body. Do not store diluted  
product, use up all that you mix.

### Questions | Information

Call us: +1 360-603-7676

Visit our website: [TidalGrowAg.com](http://TidalGrowAg.com)

### Fertilizer for Vigorous Crops



Cold-processed hydrolysate made  
from fish byproduct and crab shell



Feeds the soil biology - excellent for  
post-harvest use



Screened to 165 mesh (90 micron) for  
trouble-free spray and drip use

## 2 - 1 - 0

### GUARANTEED ANALYSIS

**Total Nitrogen (N)** ----- 2.0%

1.6% water soluble nitrogen

0.4% water insoluble nitrogen

**Available Phosphate (P<sub>2</sub>O<sub>5</sub>)** ---1.0%



Derived from fish protein  
hydrolysate, fish bone and  
crab shell

Density 8.8 lbs/gal at 68°F

Information regarding the content and levels of  
metals in this product is available on the Internet at:  
<http://www.aapfco.org/metals.html>

Produced and guaranteed by:

Tidal Grow AgriScience

3710 Iron Gate Road, Bellingham, WA 98226



FOR USE IN CALIFORNIA ONLY.

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