

PACIFIC GRO

Oceanic Hydrolysate

2 - 1 - 0.3 + 1% Ca

WITH CRAB SHELL



265 Gallons (1004 liters)

Seafood for the Soil®

General Usage and Application Rates

Mix Well before adding water.

Dilution rate: 30: 1

(1/2 cup per gallon of water)

Minimum Dilution: Soil use 5:1 (20% solution)

For Foliar Use, at least 50:1 (2% solution)

Please consult our application guide for particular crop guidance.

General Guidance: Row crops and other annuals 2 – 3 gal/acre per application, 2 to 4 times per year.

Orchards and other woody perennials: 5 – 10 gal/acre soil drench 3 times per year, including once post-harvest, plus foliar applications.

Foliar use: 1 – 2 gal/acre.

Since it feeds the soil, post-harvest application is particularly effective.

Consult with 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.

www.pacificgro.com

🐟 Made from micronized crab shell and other seafood waste

🐟 Cold processed hydrolysate

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

🐟 No oils removed, allows for soil lock and foliar sticking

🐟 Good food product promoting beneficial microbial activity, especially fungal.

GUARANTEED ANALYSIS

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

1.6% water soluble nitrogen

0.4% water insoluble nitrogen

Available Phosphate (P₂O₅) ----- 1.0%

Soluble Potash (K₂O) ----- 0.3%

Calcium (Ca) ----- 1.0%

🐟 Derived from fish protein hydrolysate stabilized with sulfuric acid, and seafood protein hydrolysate.

Density 8.7 lbs/gal at 68°F

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

Produced and guaranteed by:
Tidal Grow AgriScience
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