



# SeaPack™

Oceanic Hydrolysate 2 - 1 - 0.3

*Crab, shrimp and salmon in a smooth hydrolysate that can stimulate soil activity, improve calcium availability and reduce applied nitrogen requirements.*

## Features and benefits

The shells, bones and cartilage of sea creatures are rich in natural compounds that can help build complex proteins and sugars to increase nutrient density, overall quality and storability of crops.

The immune-boosting properties of SeaPack™ can help improve plant resistance. It can also help expand roots for better access to water and nutrients. Additionally, it can help to replenish unproductive soil by promoting beneficial organisms that provide both macro- and micro-nutrients to your plants.

SeaPack is bio-active and can accelerate the break down of soil nutrients and increase nutrient levels in the soil.

## Application rates and guidelines

Vegetables: Foliar 10-20 L/ha (approx. 4-8 L/ac), every 7-10 days.

Broadacre: 10-30 L/ha (approx. 4-12 L/ac), at planting. Apply 10-20 L/ha (approx. 4-8 L/ac) as foliar at key growth stages.

Soil: Mix with sufficient water to cover intended area at a minimum dilution rate of 1:15, SeaPack : Water, either sprayed

or sprinkled with the seed. Plant when soil temperature is at least 7° C.

## Guaranteed analysis 2-1-0.3

|  |       |
|--|-------|
| Total Nitrogen (N) . . . . .                                   | 2.00% |
| 1.5% water soluble nitrogen                                    |       |
| 0.5% water insoluble nitrogen                                  |       |
| Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) . . . . . | 1.00% |
| Soluble Potash (K <sub>2</sub> O) . . . . .                    | 0.30% |
| Calcium (Ca) . . . . .   | 0.70% |
| Sulfur (S) . . . . .   | 1.30% |

4 L NET WEIGHT: 4.300 KG (9.480 LBS)

10 L NET WEIGHT: 10.750 KG (23.700 LBS)



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## Safety, storage and handling

For best results, keep away from long exposure to direct sunlight. Store in temperatures above 6°C. Let warm up to 15°C before adding to tank. Add to tank water that is at least 15°C. Agitate well before using. Dilute using clean, fresh water. SeaPack is compatible with many fertilizers, herbicides and pesticides but you should always perform a jar test to ensure compatibility prior to use. Keep container closed tightly. Above pH 4.5, this product will become bio-active, foam and expand.

For best results, dilute and blend SeaPack with water before adding to your tank mix. For best results, spray in the morning and do not spray in the heat of the day. Separation may occur

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during storage and shipment, and product may require some agitation. Apply this product only when diluted with water. DO NOT STORE or SAVE mixed solutions. Use all that you mix within 24 hours. May cause skin irritation with prolonged exposure. Avoid contact with eyes.

**CAUTION:** Product contains fish and shellfish. Adverse reactions may occur in sensitive persons. If skin contact occurs, wash with soap and water. Wear dust mask and protective gloves. If allergic reaction occurs, seek medical attention.

**FIRST AID:** Do not ingest. Wash hands and other exposed skin with water and soap before eating. If splashed on eyes, rinse out thoroughly with clean water and seek medical attention. If ingested, drink plentiful amounts of clean water and seek immediate medical attention.

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Best Before: 2022-05-25



**TURFGRASS**  
SOLUTIONS

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