



Pacific Natural 2-3-0 Organic Fresh Fish Fertilizer

Guaranteed Analysis*	
Total Nitrogen (N):	2% (2% Water Soluble Nitrogen)
Available Phosphoric Acid (P2O5):.....	3%
* Derived from hydrolyzed fish and phosphoric acid	

INGREDIENTS: Fresh Wild Ocean Fish, Phosphoric Acid (as a stabilizer)

NET WEIGHT: 275 US Gallons/1045 Litres (2500 lbs./1137 Kg)

Manufactured by: Great Pacific Bioproducts Ltd, 7963 Webster Road, Delta, BC Canada V4G 1E4 Phone: 604.952-4333; www.greatpacificbio.com

Product Description

Pacific Natural is an organic, enzymatically digested, liquefied, stabilized fresh fish fertilizer suitable for use as a foliar feed/spray, root-feeder, soil nutrition builder and compost accelerator.

Pacific Natural is double screened through an 80-mesh screen and can be applied by all normal methods including injection with seed, side-dressing and any type of conventional fertilizer-grade irrigation system or spray rig.

Pacific Natural concentrate has a pH of 3.5 – 3.8 enabling its storage stability and product inactivity until use.

CAUTION: HARMFUL IF SWALLOWED. AVOID CONTACT WITH EYES, OPEN CUTS OR SORES. KEEP OUT OF THE REACH OF CHILDREN. WASH HANDS AFTER USE. BUYER ASSUMES ALL RESPONSIBILITY FOR THE SAFE USE OF THIS PRODUCT IN ACCORDANCE WITH THE DIRECTIONS.

Information regarding the contents and levels of metals in this product is available On the internet at <http://www.aapfco.org/metals.htm>

Application Instructions

Concentrate must be mixed well or agitated before dilution with water to ensure a homogenous mix.

After Harvest Application:

- Dilute 1 part Pacific Natural to minimum 10 parts water at rate of 10 gallons concentrate/acre in first year and 5 gallons/acre thereafter, depending on soil fertility

Foliar Applications:

- Dilute 1 part Pacific Natural to 50 parts water.
- Spray after sunset or in the coolest part of the day.
- Recommended seasonal rate is total of 10 gallons per Acre (undiluted) in one or more applications. Runoff is beneficial to the soil.
- Product can be mixed with other liquid fertilizers, minerals and control chemicals but should be jar tested first to ensure compatibility.

Soil Applications:

- Dilute 1 part Pacific Natural to minimum 10 parts water.
- Diluted product can be sprayed with seed or side-dressed with seed.
- Product can be injected into irrigation spray rigs with water or as a concentrate when water is followed to reach at least a 10:1 dilution.
- Recommended seasonal rate is 10 gallons per acre (undiluted) in one or more applications.

Aerial Spraying:

- 1 part Pacific Natural to 1 part water. Follow with irrigation. Compost Accelerator and Nutrition Builder to Compost Seedlings or Transplants:
- 1 part Pacific Natural to 50 parts water when watering pile.
- Dip in a solution of 4 oz./12 ml. Pacific Natural to 1 gallon (3.8 liters) of water, then plant.

In general, the addition of extra water is not harmful.

Note: if water supply is above neutral (pH 7.0), consult the manufacturer before application.

DO NOT STORE DILUTED MATERIAL in a sealed container, or in irrigation or drip systems. Microbial growth will occur that can cause odor, gassing, clogging of irrigation systems and render the product ineffective.