



H2H

Harvest-to-Harvest

ORGANIC

Liquid Fertilizer

3-2-1

General Information

Harvest-to-Harvest Organic 3-2-1 is a liquid fertilizer made from hydrolyzed recycled supermarket food, hydrolyzed fish solubles, and sulfate of potash. This enhanced protein version of Harvest-to-Harvest Organic 3-2-1 is designed to provide Nitrogen obtained by the hydrolysis of proteins to their constituent amino acids and short polypeptides. Harvest-to-Harvest Organic 3-2-1 also contains nutrients derived from food to feed soil organisms and improve soil fertility.

Harvest-to-Harvest Organic 3-2-1 is meant to be used as part of your conventional liquid fertilization program and may be used in organic crop production.

Guaranteed Analysis

Total Nitrogen (N).....3%

2.5% Water Soluble Nitrogen

0.5% Water Insoluble Nitrogen

Available Phosphate (P₂O₅).....2%

Soluble Potash (K₂O) 1%

Derived from: Food Protein Hydrolysate, Fish Protein Hydrolysate stabilized with Phosphoric Acid, and Potassium Sulfate



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



Directions for use

Application

H2H is fine-filtered below 74 microns, and can be applied through any liquid application method including: banding equipment, water run through irrigation / fertigation systems, water run through drip lines, and/or sprayed directly on to soils in conjunction with other fertilizing materials.

Optimal application rates will vary depending on climate, soil type, soil conditions, crops, and growth stages of the crops for intended use of the product.

Storage and Handling

Store in the original container, and do not mix with other fertilizer or pesticide products while storing the product as this could affect shelf stability. During winter months, be sure and store the container in an area protected from freezing conditions.

250 GALLONS (947 Liters) | 9.5lbs/gal @ 68°F
AGITATE, MIX, OR STIR PRODUCT PRIOR TO USAGE

California Safe Soil | www.CalSafeSoil.com | 916.539.5458 | U.S. Patent No. 9,416,062
4700 Lang Avenue, Bay C, McClellan, CA 95652