

# NutriFish



## Introduction

NutriFish is an Input Approved by **EcoCert** for organic agriculture operations liquid fish fertilizer. It is derived using ERMP, a unique technology, making all nutrients and supplements readily available for plant use. Apart from macro, micro and trace elements, it also contains amino acids from organic source (Plant, animal and mined minerals) that are vital and building blocks of sugars and proteins. These nutrients, crucial for growth, development and production with superior in quality are pre-digested for ready to use form for plants uptake. NutriFish is made using deep-water fish, bottom-feeders rich in trace minerals and amino acids. It is an ideal choice for certified Organic growers involved in all kind of agricultural production. It can be used either as a standalone fertilizer or as a supplement for optimum plant production. Besides drench, because of its unique formulation NutriFish can be used in drip and foliar applications.

## Benefits

- Increases soil organic matter & improves soil structure.
- Enhances microbial activity in the soil. Rejuvenates the soil and increases availability of the locked nutrient for uptake.
- Provide steady Nitrogen and all other essential nutrients, with trace minerals. It continues to work effectively at cooler temperatures.
- It also works as a food source for beneficial soil fungi.
- Increases Cation exchange capacity of soil. Compatible with most fungicides, insecticides and herbicides.

## Product Characteristics

**Appearance:** Brown liquid  
**pH:** 3.4 to 4.0  
**Specific Gravity:** 1.08 g/ml

## Guaranteed Minimum Analysis

|   |             |
|---|-------------|
| <b>Total Nitrogen (N)</b>                                     | <b>3.0%</b> |
| <b>Available Phosphoric Acid (P<sub>2</sub>O<sub>5</sub>)</b> | <b>1.0%</b> |
| <b>Soluble Potash (K<sub>2</sub>O)</b>                        | <b>1.0%</b> |

## Ingredients

Fish, Amino Acid, Active FC Soil Amendments & Fertilizer Enhance, Sulphate of Potash & Citric Acid.

## Direction of Use

**Drip/Drench:** 10 – 15 L/acre.

**Foliar:** 4 – 8 L/acre.

**Note:** Rinse lines after drip application.

**Note:** All doses are approximate for accurate dose consult your crop specialist or sale representative.

## Packaging Sizes

25 L, 205 L, 1000 L

## Storage & Cautions

- Shake well before use.
- Store Product in a cool and dry place in original container.
- Test compatibility with other products prior to use.
- Avoid contact with skin & eyes and inhalation of spray/dust.
- Recycle container in accordance with federal and provincial regulations.
- Keep product out of reach of children.

## Conditions of sales and limitations of Warranty & Liability:

There are no implied warranties of merchantability or fitness with respect to the product, nor are there any expressed warranties other than as many be contained in any guaranteed analysis that may accompany the product. Seller shall not be liable for any special indirect, incidental or consequential damage or expense of any nature, including but not limited to lost products, property damage or Seller's liability is limited to refund of purchase price as per return policy of company.



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[www.agrisolinc.com](http://www.agrisolinc.com)

**Agrisol Manufacturing Inc**  
3254-B 262ST, Aldergrove,  
BC V4W 2X2  
Phone: 604-607-1344  
Email: [info@agrisolinc.com](mailto:info@agrisolinc.com)