



Multicrop EcoFish

INFORMATION SHEET

Multicrop EcoFish Plant and Soil Nutrient is a 100% organic fertiliser, certified as an allowable input into organic farming by NASAA. It is designed to help boost the ecosystem and provide vital nutrients to promote healthy growth in all plants without fear of burning.

EcoFish provides:

- certified as an allowable input for organic farming by NASAA
- a natural, organic fertiliser safe for all plants.
- a naturally balanced, environmentally friendly fertiliser.
- Nitrogen, Phosphorus and Potassium from fish residues only.
- liquid form for easy dilution and application when watering.
- non sprayer blocking, ultra fine solution for easier absorption into soil and foliage.
- organic matter to improve soil structure and encourage microbial action.

STANDARD DILUTION RATES:

Weak	25 mL in 10L of water	(2.5 mL/L)
Medium	50 mL in 10L of water	(5 mL/L)
Strong	100 mL in 10L of water	(10 mL/L)



EcoFish is available in a range of sizes, including 2.5L, 5L, 20L, 110L and 200L and is derived completely from natural fish residues. At a rate of 10mL per litre of water, one litre of EcoFish makes up 100 litres of fertiliser solution.

TYPICAL GENERAL ANALYSIS % W/W	TRACE ELEMENTS	mg/L	
Total Nitrogen* (N)	2.5	Copper (Cu)	0.05
Total Phosphorus* (P)	0.3	Iron (Fe) soluble	0.60
Total Potassium* (K)	0.25	Cobalt (Co)	<0.05
Total Calcium* (Ca)	0.5	Boron (B)	1.60
Fat & Oil *	<3.00%	Manganese (Mn)	>0.05
PH	3.6-3.8	Magnesium (Mg)	460.00
Stabiliser	0.3	Zinc (Z)	0.25
Total Solids	26 % W/W	Sulphur (S)	1600.00
Added water	74% W/W		
Viscosity	15.5 centipois		

*Present as pure fish residue.

This product contains 0.04ppm Mercury (Hg). No other heavy metals detected.

