ExcelCrop



LIQUID FISH

NOP Compliant Input

ExcelCrop Pure Fish Liquid Fertilizer is a certified NOP Compliant Input for organic farms. Pure Fish Liquid Fertilizer is a pure organic fish hydrolysate made from 100% ocean fish sourced locally.

It contains natural nitrogen along with a wide spectrum of other major and minor minerals, amino acids and proteins for optimum plant growth and soil health. This product may be applied as a soil conditioner through a fertigation system or as a foliar spray.

- Promotes better soil structure
- Improves water holding ability
- Improves retention and plant uptake of essential nutrients

Improves cation exchange capacity (CEC)
Filtered to 100 microns, suitable for all types of irrigation and spray systems.

ExcelCrop Liquid Fish Fertiliser is contributing to improved productivity and profits on farms and commercial enterprises throughout Australia.

100% Australian Made

Scientifically Developed Concentrate

- 100% pure ocean fish fertiliser
- Contains highly soluble protein nitrogen level
- Provides a healthy balance of all 18 essential minerals
- Significantly increases soil biology and crop health
- Developed by CSIRO
- Compliant for use in 7 CFR Part 205 - National Organic Program (NOP) certified operations.

Ensure that you look after and maximise your most important resource - your soil.

Using ExcelCrop ensures that you are getting the maximum yields from your soil now and in the future.

Available in:
20L, 200L, 1000L



ExcelCrop
Ph 1300 952 767
27 Quality Drive, Dandenong South VIC 3175
www.excelcrop.com

USDA ORGANIC

SXC Allowed Input Cert. No. 25193



HOW TO APPLY

General use: Dilute with water and apply with a spray or drip watering system. Apply at 5-10 l/ha.

Use stronger application early in the season and weaken for subsequent applications.

Apply to run-off as a foliar spray or via drip system.

Use regularly through the growing season until one week prior to harvest.

For pasture, apply 10-20 l/ha twice annually, diluted with water to suit.

For hand spraying systems of small plots and home use, we suggest a dilution of 1:100 with water.

For stronger growth for established plants use at 1:50 early in the season.

For watering in seedlings use at 1:200

For more information or application advice, please contact us on 1300 952 767 or speak to your local Excel Crop distributor.



TYPICAL ANALYSIS



Typical General Analysis	% W/W	Trace Elements	Mg/L
Nitrogen (N)	2.4	Copper (Cu)	2.3
Phosphorus (P)	1.0	Iron (Fe) Soluble	14.5
Potassium (K)	0.2	Cobalt (Co)	0.01
Calcium (Ca)	0.7	Boron (B)	29
Sodium (Na)	0.2	Manganese (Mn)	0.6
pH	3.0 - 3.6	Zinc (Z)	7
Organic Carbon	16.1	Sulphur	0.7

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