



Agrifert[®]

MARINE ORGANIC[™]



A NATURAL LIQUID BIOSTIMULANT & FERTILISER



CERTIFIED ORGANIC



SOIL HEALTH



PLANT GROWTH & NUTRIENTS



ABIOTIC STRESS

Agrifert[®] Marine Organic[™] is a high-quality organic fertilizer that is designed to provide essential nutrients to crops and plants.

It is made using a unique combination of fish emulsion and seaweed which work together to provide a balanced and complete source of nutrition for plants.

Fish emulsion is a by-product of fish processing and contains a high concentration of nitrogen, phosphorus, and potassium, the three primary macronutrients that plants need for growth. Seaweed, on the other hand, is a rich source of micronutrients, such as iron, magnesium, and calcium, that are essential for plant health and growth.

Primary sectors:

- Agriculture
- Viticulture
- Horticulture
- Turf

FEATURES:

- Use as a folia spray, soil drench or fertigation application
- BioGro certified input for organics and environmentally friendly
- Alternative to conventional fertilisers
- Balanced nutrition
- Promotes soil health
- Blended ready to use

TYPICAL ANALYSIS %w/v	N	P	K	S
	0.9	4.2	8.9	1.9



Discover the benefits of using Agrifert® Marine Organic™

Balanced Nutrition: The combination of fish emulsion and seaweed in **Agrifert® Marine Organic™** provides a balanced and complete source of nutrition for plants, ensuring that they receive all the essential nutrients they need for healthy growth and development.

Improved Soil Health: **Agrifert® Marine Organic™** helps improve soil health by adding organic matter and promoting the growth of beneficial soil microbes. This leads to better soil structure, water retention, and improved nutrient availability.

Increased Yields: Plants that receive adequate nutrition are able to grow stronger and produce more fruit or vegetables. **Agrifert® Marine Organic™** has been shown to increase yields in various crops and plants.

Environmentally Friendly: **Agrifert® Marine Organic™** is an environmentally friendly fertilizer option. It is made from sustainable and renewable resources and does not contain any harmful chemicals or synthetic additives.

Fish emulsion: is a rich source of nitrogen, phosphorus, and potassium, as well as other trace elements, amino acids, and vitamins. Seaweed is also rich in minerals, trace elements, and growth hormones.

USAGE

For foliar application it is best to spray early in the morning or later in the day to avoid hot and direct sunlight. Can be used as a soil wash throughout the entire crop period.

TYPICAL CROPS	RATE	DILUTION	APPLICATION NOTES
Agriculture	15-20L/Ha	1:10	Apply 1 - 2 times during spring and autumn
Horticulture	20-30L/Ha	1:50	Apply 1 - 2 times early in the growing season prior to fruit set and 30 days prior to harvesting

PRODUCT COMPOSITION

		UNITS
Appearance	Dark brown liquid	
Smell	Sea	
pH	6.4	
Solids	-	% w/v
Total Organic Matter	-	%
Specific Gravity	1.24	g/mL
Filtration	-	Microns

PACKAGING

200ltr | 1000ltr



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**Blue Pacific
MINERALS**

Manufactured by: **Blue Pacific Minerals**
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