



Blue Pacific  
**MINERALS**

Plant+Soil+Turf



CLEVER *by* NATURE



# AgriFERT<sup>®</sup>

SPRINGBOARD™



## GIVE YOUR PLANTS THE NUTRITION THEY NEED TO THRIVE



SOIL HEALTH



SOIL CONDITIONER



PLANT GROWTH & NUTRIENTS



ABIOTIC STRESS

Maximise the potential of your pasture and crops with our advanced liquid fertiliser, containing the perfect blend of synthetic nitrogen and sulphur plus fulvic acid and humic acid extracts.

Experience the benefits of enhanced root development, improved nutrient uptake and increased yields with **AgriFert<sup>®</sup> Springboard™**.

### Primary sectors:

- Agriculture
- Horticulture
- Turf

### FEATURES:

- Use as a foliar spray or fertigation application
- Increases nutrient uptake
- Enhances root development - healthier plants
- Increases resistance to stress and disease
- Reduces nitrogen use and leaching
- Blended ready to use



TYPICAL ANALYSIS %w/v	N	P	K	S
	32	0	0	4
	Plus fulvic acid and humic acid			

# Take your plants to new heights with AgriFert® Springboard™

As a foliar fertiliser **AgriFert® Springboard™** provides you with the tools you need to succeed while protecting and preserving the natural world.

**Advanced formula:** Our UAN liquid fertiliser is formulated with a unique blend of synthetic nitrogen and sulphur plus fulvic acid and humic acid extracts to provide optimal nutrition for your plants.

**Effective nutrient use:** During the night, plants release unused nutrients through their roots to the microbial gel surrounding them, nourishing the microbes. In the day, the process is reversed as the microbes provide sustenance for the plant. As a result, applying foliar UAN nitrogen (**Springboard™**) is highly effective, as it has a prolonged release period and can be stored in the microbial gel for use during hot and dry weather.

**Increased nutrient uptake:** The fulvic and humic acids present in our fertiliser will help to increase the absorption of nutrients by the plant leaves, leading to better growth and yields.

**Multiple benefits:** Not only will our fertiliser provide your plants with the necessary nutrients for growth, but it will also improve the overall health and resistance of your plants to stress and disease.

Check the Product Fact Sheet for more information.

## USAGE

For foliar application it is best to spray early in the morning or later in the day to avoid hot and direct sunlight. Best applied to crops and pasture with full leaf.

TYPICAL CROPS	RATE	DILUTION	APPLICATION NOTES
Agriculture	15-25L/Ha	1:10	Apply 6 - 10 times annually with 24 day intervals
Horticulture	20-30L/Ha	1:50	Apply 1 - 2 times early in the growing season
Commercial Turf	20-30L/Ha	1:10	Apply 1 - 2 times early spring
Residential Turf	10 - 20ml	per litre	Apply 1 - 2 times early spring

*Note: Dilution rates may increase or decrease depending on speed of application.*

## PRODUCT COMPOSITION

		UNITS
Appearance	Dark brown liquid	
Smell	Earthy	
pH	7.5	
Solids	-	% w/v
Total Organic Matter	-	%
Specific Gravity	1.3	
Filtration	-	Microns

## ELEMENTAL PROPERTIES

ELEMENT	SYMBOL	AMOUNT	UNITS
Nitrogen	N	32.7	% w/v
Sulphur	S	4.72	% w/v

## PACKAGING

20ltr | 200ltr | 1000ltr  
Bulk Delivery



March 2023

ASK US ABOUT ADDING  
AGRIFERT® MARINE NPKS™ TO  
HELP NOURISH YOUR PLANTS  
& IMPROVE SOIL HEALTH.



**Blue Pacific  
MINERALS**

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