





Blue Pacific Minerals (BPM)

is committed to providing next generation nutrient solutions and soil amendments for farmers, growers and gardeners that are both effective and environmentally friendly.

We believe in working with nature to produce the best results, rather than against it.

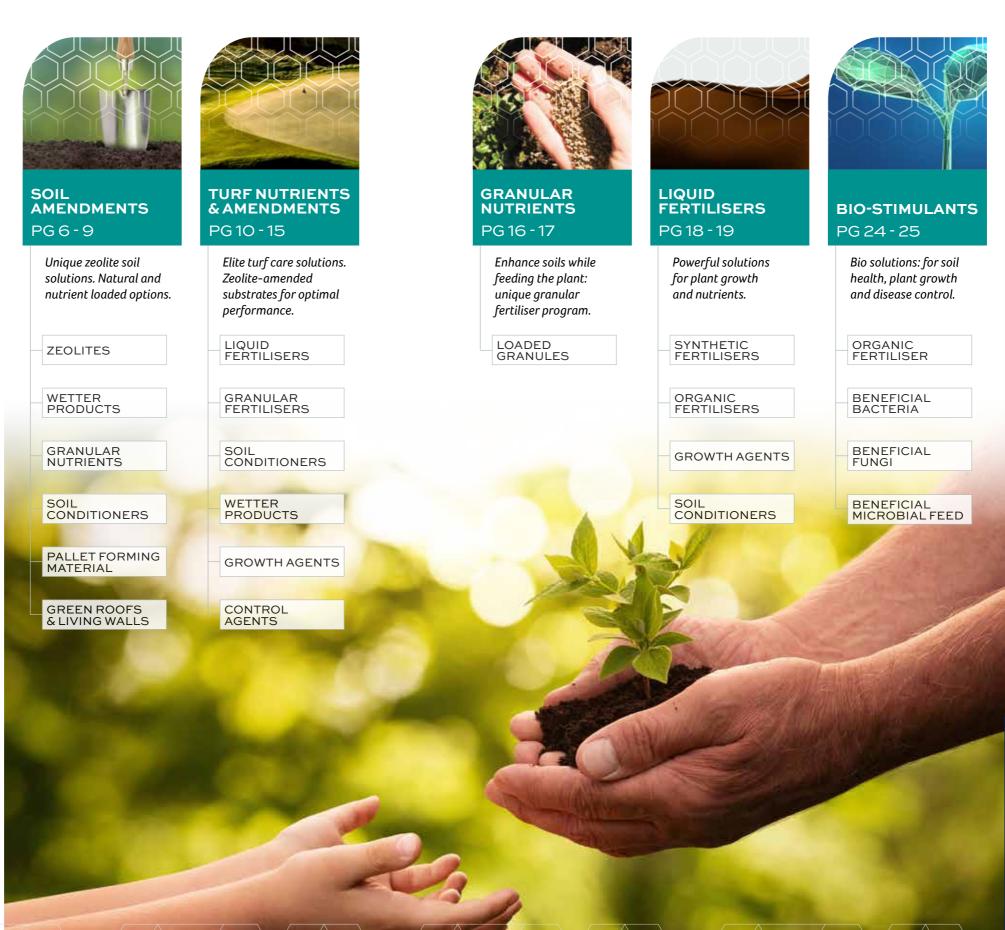
We are dedicated to offering a range of products that cater to the needs of different growing environments and crops, including both synthetic and organic fertilisers. Our beneficial bacteria and fungi help to promote healthy soil and plant growth, while also improving the overall health of the ecosystem.

We are constantly researching and developing new ways to improve our products and the sustainability of our operations.

We are committed to reducing our environmental footprint and promoting sustainable growing practices.

At the heart of our company philosophy is a deep respect for the land and the people who work it. We strive to be a trusted partner for farmers, growers and gardeners, providing them with the tools they need to succeed while also protecting and preserving the natural world.

CLEVER by NATURE



BPM CONTRACT MANUFACTURING PG 26 - 27

Your partner in speciality zeolite based soil amendments and liquid nutrient solutions

MAKETO ORDER

CONFIGURE TO ORDER

ENGINEER TO ORDER

CONTRACT BAGGING STORAGE

BPM PLANT SOIL & TURF PRODUCT PORTFOLIO

PG 28 - 31

INDUSTRIES:

- TURF & LAWN CARE
- AGRICULTURE
- HORTICULTURE
- MARKET GARDENING
- LANDSCAPING
- NURSERY
- HOME GARDEN





1. OUR UNIQUE ZEOLITE

Discover the power of zeolite.

This remarkable mineral, with its porous structure, works wonders in agriculture and horticulture.

Boost your soil's structure, CEC, and water retention. Watch your plants thrive with enriched nutrients.

At our quarry, we uphold eco-friendly practices, while our factory expertly dries, grades, and sorts zeolite for an array of products and applications.

Soil Cation Exchange Capacity (CEC)

Elevate CEC with zeolite! Cation exchange capacity measures soil's ability to retain vital ions for plant growth. Zeolite enhances CEC, securing nutrients like calcium, magnesium, potassium, and sodium, and reducing leaching. It boosts soil fertility and water-holding capacity, supporting healthy plant growth. Improve CEC by adding zeolite or even better, zeolite loaded with rich nutrients for strong plant growth.

Fertiliser Performance

Zeolite enhances liquid fertiliser efficiency by improving nutrient availability for plants. Zeolites' high ion exchange capacity releases nutrients as needed and retains them, reducing losses from leaching or evaporation. Zeolites regulate nutrient release by buffering soil pH, ensuring prolonged nutrient availability. Additionally, zeolites improve soil structure, aeration, water retention, and root growth, promoting healthier plants. Mixing zeolite with liquid fertilisers offers numerous benefits: efficient fertilization, enhanced nutrient availability, and improved soil condition

How plants interact with zeolites

Zeolites added to soil absorb and retain nutrients like nitrogen, potassium, and phosphorus through ion exchange. Plant roots access these nutrients as they come into contact with zeolites, causing desorption. Positively charged nutrient ions are attracted to negatively charged sites on root cells, promoting growth and development.



2. FERTILISER PRODUCTION

Organic

Our organic fertilisers are designed for environmentally conscious farmers, growers and gardeners who want to nourish their crops and soil while also promoting the health of the ecosystem. Made from natural, sustainable ingredients, our products provide targeted nutrition for optimal plant growth, while also improving soil structure and fertility. With our organic fertilisers, you can feel good about what you're putting in the ground, knowing that you're supporting sustainable agriculture and a healthier planet.

Synthetic Blends

Our blended fertilisers offer the best of both worlds - the proven effectiveness of synthetic nutrients and the sustainability of organic ingredients. Carefully formulated to provide optimal nutrition for a wide range of crops, our products are designed to deliver consistent, reliable results. Whether you're a farmer looking to maximize yield or a home gardener looking to nourish your plants naturally, our blended fertilisers provide a smart, balanced solution.

3. PRODUCTION & SOURCING OF BIOSTIMULANTS

Our biostimulants and biocontrol agents are designed to support healthy soil and plant growth, naturally. By introducing beneficial bacteria and fungi to the ecosystem, we can help to promote healthy root development, increase nutrient availability, and improve soil structure. Whether you're looking to boost crop yield or protect your plants from pests and diseases, our biostimulants and biocontrol agents offer a natural, sustainable solution.

4. VALUE ADDING PROCESSES

Discover our versatile in-house production! From milling to wet mixing, blending, and liquid loading to zeolites, we handle it all. Experience our granulation, dispersible tableting, and bio fermentation expertise. We continuously expand our capabilities to meet new product demands and cater to customer requests.

5. CUSTOM SOLUTIONS

We offer unique custom solutions to manufacturers, wholesalers, resellers, and end customers. From packaging modifications to home brand solutions or new product development, BPM is your trusted partner for innovation and quality supply. Let us help bring your vision to life.



SOIL AMENDMENTS PRODUCT FAMILY



Dry zeolite grades. Powder or granules. With options of biofertilisers, tonics, nutrient additives and trace minerals.



Zeolite based granules or liquid wetter solutions with nutrient additives.



Desiccants for forming pellets, removing odour or to dry out fertiliser or powdered product. Anti-caking agent allowing product to flow without bridging.



Zeolite for green roofs and living walls.

SOILAMENDMENTS



VARYING GRADES OF ZEOLITE WITH OPTIONS OF BIOFERTILISERS, TONICS, **NUTRIENT ADDITIVES & TRACE MINERALS**





A natural mineral soil amendment that is specifically graded to be mixed with fertiliser and sprayed. Improves soil CEC and fertiliser efficiency.

FEATURES:

- Improves fertiliser efficiency
- Improves water management
- Designed to optimise growth

USAGE: Mix with your liquid fertiliser as a suspension. Add last, slowly, while the recirculating pump is running.

PACKAGING: 25kg | Bulk



Enhances root structure development

USAGE: Mixes with soils, potting mix, seedling mix, garden beds, compost, mulch and plantings.



A natural mineral additive used to improve the performance of the substrate and promote excellent growing conditions. Improves soil CEC.

FEATURES:

- Improves soil structure
- Binds heavy metals



PACKAGING:



A natural mineral soil amendment that is specifically graded to be blended with sand, soil or fertiliser to enhance root-zone properties. Improves soil CEC.

FEATURES:

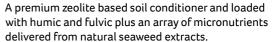
- · Improves soil structure
- Improves utilisation of nutrients
- · Improves water management

USAGE: Mix with sand, soil or fertilisers and apply in the soil profile or as a conditioner for soil aeration.

PACKAGING: 18kg | Bulk







FEATURES:

- Permanent solution for improving soils
- Soil conditioner with biostimulants

USAGE: Can be applied by hand or tow behind spreader.

Contains Humic, Fulvic and Seaweed







SOILAMENDMENTS



A RANGE OF **SLOW RELEASE FERTILISERS** THAT IMPROVE PLANT & SOIL PERFORMANCE











A premium high quality fertiliser that combines the best of both worlds - synthetic and organic compounds.

FEATURES:

- Permanent solution for improving soils
- Slow release nutrients
- Improves moisture retention

USAGE: Can be applied by hand or tow behind spreader. Available as fine or coarse.

	TYPIC	ALANA	LYSIS	6 %w/w
	N	Р	K	S
FINE	2	0.8	1.6	0.2
COARSE	2.8	1.05	2.1	0.35

PACKAGING: 20kg | Bulk





A high-quality fertiliser for viticulturalists and horticulturalists to manage nutrient delivery at a time when nitrogen impact is less than desirable.

FEATURES:

- Improving soils specifically for vines
- Slow release nutrients no N
- Improves moisture retention

USAGE: Can be applied by hand or tow behind spreader. Available as fine or coarse.

	TYPIC	CALANA	LYSIS	%w/w
	N	Р	K	S
FINE	0	0.8	1.6	0.2
COARSE	0	1.05	2.1	0.35

PACKAGING: 20kg | Bulk







A high quality organic fertiliser designed to provide essential nutrients to crops and plants using a combination of fish and seaweed compounds.

FEATURES:

- BioGro certified input for organics
- Permanent solution for improving soils
- Improves moisture retention

USAGE: Can be applied by hand or tow behind spreader. Available as fine or coarse.

TYPICAL	. ANALYSIS	5 %w/w
N F	K	S







A natural desiccant suitable for a wide range of forming, pelleting and moisture modification applications with uniform particle size and absorption capacity functionalities.

FEATURES:

- Improves the pelleting process
- Modifies viscosity of liquids or pastes
- · Drying and anti-caking agent

USAGE: For pelleting, use 0.5%

- 3% w/w amendment into the pelletised formulation.

25kg | 1000kg



PACKAGING:



of green technology.

PERMAROOF

Materials for green roof, green walls, eco-roofs, living

roofs or horizontal vegetated partitions and all forms

- Permanent material for soil structure
- Improves utilisation of nutrients
- Improves water management

FEATURES:

USAGE: Mix with the top layer of organic soil at a ratio of up to 30% volume for volume.







A Zeolite based granule loaded with high quality surfactant which slowly releases to break down surface tension between water or liquid fertilisers.

FEATURES:

- Prevents dry patches in turf
- Improves water percolation in wet soils
- Easy to use granular formulation

USAGE: Apply as a top dressing to dry turf, coring of greens and fairways. Water in immediately.

PACKAGING: 20kg | Bulk





A Zeolite based granule loaded with high quality surfactant, humic, fulvic and kelp for slow release to limit run-off or pooling. Promotes nutrient uptake.

FEATURES:

- Slow release nutrients to soil
- Prevents dry patches in turf
- Improves water percolation in wet soils

USAGE: Apply as a top dressing to dry turf, coring of greens and fairways. Water in immediately.

TY	TYPICAL ANALYSIS %w/w				
N	Р	K	S		
1.4	0.53	1.05	0.18		

PACKAGING: 20kg | Bulk







TURF NUTRIENTS & AMENDMENTS PRODUCT FAMILY



Specialist liquid and granular fertiliser program for turf.



Dry zeolite or liquid wetter solutions. Option of additives to enhance value proposition like seaweed, organic surfactant and trace minerals.



A range of synthetic and organic liquid fertilisers, nutrients and trace elements for turf.



Dry zeolite grades. Powder or granules. With options of biofertilisers, tonics, nutrient additives and trace minerals.



Premium foliar fertiliser to stimulate grass growth and nutrient uptake year round. Promotes deep green colour.

FEATURES:

- Supplies essential nutrients
- Enhances plant growth & health
- · Increases resistance to stress

USAGE: Add to clean water and spray using a knapsack sprayer. Always add to water. Shake well before use.

TYPICAL ANALYSIS %w/v				
N	Р	K		
12	4	7		

1L | 5L | 20L | 200L



PACKAGING:

Nutrients combat iron deficiency

· Blended ready to use

USAGE: Add to clean water and spray using a knapsack sprayer. Always add to water. Shake well before use.

TYPICAL ANALYSIS %w/v			
S	Fe	Mn	
6	6.1	4.2	



This premium formulation aims to revitalise your grass

and promote a vibrant green hue, offering exceptional assistance in achieving the lawn of your dreams.

FEATURES:

Improve the colour of your grass

TYPICAL ANALYSIS %w/v				
Fe	Mn			
6.1	4.2			
	Fe			



PACKAGING:

1L | 5L | 20L | 200L



Premium fertiliser to boost turf health, especially in colder weather or after a dormant period. Designed for excellent growth and nutrient uptake.

FEATURES:

- Comes in liquid or granular form
- · Granular form has the added benefits of Zeolite, improving CEC in the soil

TYPICAL	ANALYSIS
N	S
32 %w/v	4 %w/v

1%w/w

PACKAGING: 1L | 5L | 20L | 200L



ERMAGREEN

Premium foliar fertiliser packed with macro and micro elements to restore grass health after abiotic and mechanical stress.

FEATURES:

- Essential macro and trace nutrients
- Feed for soil microorganisms
- Increases resistance to stress

USAGE: Add to clean water and spray using a knapsack sprayer. Always add to water. Shake well before use.

TYPICAL ANALYSIS %w/v			
N	Р	K	S
10.7	4.1	7.7	1.1



PACKAGING:

1L | 5L | 20L | 200L



8 %w/w

A Zeolite based granule loaded with high quality surfactant which slowly releases to break down surface tension between water or liquid fertilisers.

FEATURES:

- Prevents dry patches in turf
- Improves water percolation in wet soils
- Easy to use granular formulation

USAGE: Apply as a top dressing to dry turf, coring of greens and fairways. Water in immediately.

PACKAGING: 20kg | Bulk







PERMAWET NUTRAMIX**

A Zeolite based granule loaded with high quality surfactant, humic, fulvic and kelp for slow release to limit run-off or pooling. Promotes nutrient uptake.

FEATURES:

- Slow release nutrients to soil
- Prevents dry patches in turf
- Improves water percolation in wet soils

USAGE: Apply as a top dressing to dry turf, coring of greens and fairways. Water in immediately.

TYF	TYPICAL ANALYSIS %w/w					
N	N P K S					
1.4	0.53	1.05	0.18			







TURF NUTRIENTS & AMENDMENTS



A DIVERSE RANGE OF FERTILISERS, NUTRIENTS, & SOIL CONDITIONERS, THAT USE NATURAL & SUSTAINABLE **ELEMENTS** SUCH AS SEAWEED, FISH, **HUMIC & FULVIC SUBSTANCES.**





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

FEATURES:

- Increases nutrient uptake
- Enhances root development
- Reduces nitrogen use and leaching

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYF	PICALAN	ALYSIS %	w/v
N	Р	K	S
32	0	0	4







USAGE: Best to spray early in the

TYP	ICAL AN	ALYSIS %	ow/v
N	Р	K	S
32.4	0	0	4.7



Our advanced liquid fertiliser, formulated with a blend of synthetic nitrogen and sulphur, and enriched with the natural benefits of activated kelp extracts.

FEATURES:

- Supplies essential nutrients
- Enhances plant growth & health
- Increases resistance to stress

morning or later in the day to avoid hot and direct sunlight

id direct surliight.					
TYPICAL ANALYSIS %w/v					
N	Р	K	S		
32.4	0	0	4.7		





High-quality Sulphur fertiliser for use in plant growth to manage nutrient delivery at times when sulphur levels in the soil maybe impacted.

FEATURES:

- Essential to life
- · Increase quality, improved yield
- · Sulphur aids nitrogen-fixing bacteria

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYPICAL ANALYSIS %w/v				
Р	K	S		
0	0	17		
	Р	Р К		







• Complex micronutrients & compounds

A seaweed based fertiliser that is fortified with nitrogen and

rich in micronutrients, hormones and amino acids, Extra

boron supports cell wall formation and structural integrity.

· Boosted with N and boron

FEATURES:

· Enhances plant and soil health

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYPICAL ANALYSIS %w/v				
N	Р	K	S	
8	1	3	0.2	

PACKAGING: 20L | 200L | Bulk





A seaweed and fish based fertiliser that is fortified with nitrogen, macro and micronutrients, hormones and amino acids. Promotes excellent growth year round.

FEATURES:

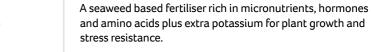
- · Faster growth, improved yield
- Stimulates microbial activity in soil
- · Reduces nitrogen use and leaching

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYP	TYPICAL ANALYSIS %w/v					
N	Р	K	S			
10.7	4.1	7.7	1.1			







FEATURES:

- Complex micronutrients & compounds
- Potassium essential for plant growth
- Enhances plant and soil health

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYP	TYPICAL ANALYSIS %w/v				
N	Р	K			
4.4	7.9	14			



PACKAGING: 20L | 200L | Bulk





A premium fertiliser for viticulturalists and horticulturalists to manage nutrient delivery, at a time when nitrogen impact on leaf growth and fruit quality is less than desirable.

FEATURES:

- Low N from organic base
- Faster growth, improved yield
- · Stimulates microbial activity in soil

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYF	PICAL AN	ALYSIS %	w/v
N	Р	K	S
0.9	4.2	8.9	1.9







amino acids. Extra potassium and phosphorus for plant growth, stress resistance, root development, flower and fruit growth.

FEATURES:

- Complex micronutrients & compounds
- Added benefits of P & K
- Enhances plant and soil health

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYPIC	AL ANALYSI	S %w/v
N	Р	K
0	7.9	14.1

PACKAGING: 20L | 200L | Bulk





A high-quality organic fertiliser made using a combination of fish emulsion and seaweed to provide essential nutrients to crops and plants.

FEATURES:

- · BioGro certified input for organics
- Environmentally friendly
- · Balanced nutrition and soil health

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

	ICALAN	ALYSIS %	VV / V
N	P	K	S











A seaweed based fertiliser that is fortified with nitrogen and rich in micronutrients, hormones and amino acids. Extra potassium and phosphorus for stress resistance and root development.

FEATURES:

- Complex micronutrients & compounds
- Phosphorus essential for root growth
- Enhances plant and soil health

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

PACKAGING: 20L | 200L | Bulk





TURF NUTRIENTS & AMENDMENTS

PREMIUM

SOLUTIONS FOR **IMPROVING SOIL** HEALTH & PLANT

GROWTH.



A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake.

A liquid Humic and Fulvic based soil conditioner and foliar

biostimulant for soil and plant health and nutrient uptake

FEATURES:

- Soil conditioner, biostimulant
- Supports nutrient uptake
- Highly concentrated

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

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	TY	PICAL AN	ALYSIS %	
1	N	Р	K	S
	0	0	0	0







A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake with magnesium which is essential for photosynthesis.

FEATURES:

- Soil conditioner, biostimulant
- Supports nutrient uptake
- · Highly concentrated

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

T	TYPICAL ANALYSIS %w/v				
N	Р	K	S	Mg	
0	0	0	0	2	







· Soil conditioner, biostimulant

plus iron for deep green leaf colour.

- Supports nutrient uptake
- Highly concentrated

FEATURES:

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

T	YPICAL	ANALY	SIS %w,	
N	Р	K	S	Fe
0	0	0	0	2

Agrifert

NUTRABOOST" +KELP

A liquid Humic and Fulvic based soil conditioner and foliar

biostimulant with seaweed that is rich in micronutrients.





A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake with potassium for plant growth and stress resistance.

FEATURES:

- Soil conditioner, biostimulant
- Supports nutrient uptake
- Highly concentrated

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYF	TYPICAL ANALYSIS %w/v		
N	Р	K	S
0	0	5	0







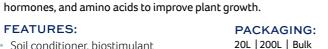


· Soil conditioner, biostimulant

Supports nutrient uptake

FEATURES:









A natural mineral soil amendment that is specifically graded to be mixed with fertiliser and sprayed. Improves soil CEC and fertiliser efficiency.

FEATURES:

- Improves fertiliser efficiency
- Improves water management
- Designed to optimise growth

USAGE: Mix with your liquid fertiliser as a suspension. Add last, slowly, while the recirculating pump is running.

PACKAGING:



25kg | Bulk



Enhances root structure development

growing conditions. Improves soil CEC.

PERMAGRO

A natural mineral additive used to improve the

performance of the substrate and promote excellent

Binds heavy metals

Improves soil structure

FEATURES:

USAGE: Mixes with soils, potting mix, seedling mix, garden beds, compost, mulch and plantings.







A natural mineral soil amendment that is specifically graded to be blended with sand, soil or fertiliser to enhance root-zone properties. Improves soil CEC.

FEATURES:

- Improves soil structure
- Improves utilisation of nutrients
- · Improves water management

USAGE: Mix with sand, soil or fertilisers and apply in the soil profile or as a conditioner for soil aeration.





FEATURES:

tow behind spreader.



A premium zeolite based soil conditioner and loaded with humic and fulvic plus an array of micronutrients delivered from natural seaweed extracts.

- Permanent solution for improving soils
- Soil conditioner with biostimulants

USAGE: Can be applied by hand or

Contains Humic, Fulvic and Seaweed







A premium high quality fertiliser that combines the best of both worlds - synthetic and organic compounds.

- Permanent solution for improving soils
- · Slow release nutrients
- · Improves moisture retention

USAGE: Can be applied by hand or tow behind spreader. Available as fine or coarse.

	TYPIC	ALANA	LYSIS	%w/w
	N	Р	K	S
FINE	2	0.8	1.6	0.2
COARSE	2.8	1.05	2.1	0.35

PACKAGING:

20kg | Bulk



A high quality organic fertiliser designed to provide essential nutrients to crops and plants using a combination of fish and seaweed compounds.

MARINE ORGANIC

PERMAGRO°

FEATURES:

- BioGro certified input for organics
- Permanent solution for improving soils
- Improves moisture retention

USAGE: Can be applied by hand or tow behind spreader. Available as fine or coarse.

TYF	PICALANA	ALYSIS %	
N	Р	K	S
Fi	sh & Seaw	and Extrac	·tc



PACKAGING:

20kg | Bulk





GRANULAR NUTRIENTS PRODUCT FAMILY



Granular fertiliser for turf.



Dry zeolite wetter with nutrient additive solutions.



Dry zeolite grades. Powder or granules. With options of biofertilisers, tonics, nutrient additives and trace minerals.



Premium foliar fertiliser to boost growth, especially in colder weather or after a dormant period. Designed for excellent growth and nutrient uptake.

FEATURES:

- Supplies nutrients for increased growth
- Enhances plant and soil health
- · Increases resistance to disease

USAGE: Can be applied by hand or tow behind spreader.

TYPICAL ANALYSIS %w/w		
N	S	
8	1	

PACKAGING: 20kg | Bulk



PERMAGRO° MARINE ® NPKS

A premium high quality fertiliser that combines the best of both worlds - synthetic and organic compounds.

FEATURES:

- Permanent solution for improving soils
- Slow release nutrients
- Improves moisture retention

USAGE: Can be applied by hand or tow behind spreader. Available as fine or coarse.

	TYPIC	ALANA	LYSIS	6 %w/w
	N	Р	K	S
FINE	2	0.8	1.6	0.2
COARSE	2.8	1.05	2.1	0.35

PERMAGRO®

A high quality organic fertiliser designed to provide

essential nutrients to crops and plants using a

combination of fish and seaweed compounds.

MARINE ORGANIC

PACKAGING: 20kg | Bulk





A Zeolite based granule loaded with high quality surfactant which slowly releases to break down surface tension between water or liquid fertilisers.

FEATURES:

- Prevents dry patches in turf
- Improves water percolation in wet soils
- Easy to use granular formulation

USAGE: Apply as a top dressing to dry turf, coring of greens and fairways. Water in immediately.

PACKAGING: 20kg | Bulk



FEATURES:

- BioGro certified input for organics
- Permanent solution for improving soils
- Improves moisture retention

USAGE: Can be applied by hand or tow behind spreader. Available as fine or coarse.

TYF	PICALANA	ALYSIS %	w/w
N	Р	K	S
Fish & Seaweed Extracts			

PERMAGRO®

NUTRABOOST"







A Zeolite based granule loaded with high quality surfactant, humic, fulvic and kelp for slow release to limit run-off or pooling. Promotes nutrient uptake.

FEATURES:

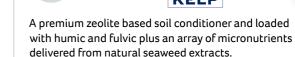
- Slow release nutrients to soil
- · Prevents dry patches in turf
- Improves water percolation in wet soils

USAGE: Apply as a top dressing to dry turf, coring of greens and fairways. Water in immediately.

TYF	TYPICAL ANALYSIS %w/w		
N	Р	K	S
1.4	0.53	1.05	0.18

PACKAGING: 20kg | Bulk





FEATURES:

- Permanent solution for improving soils
- Soil conditioner with biostimulants

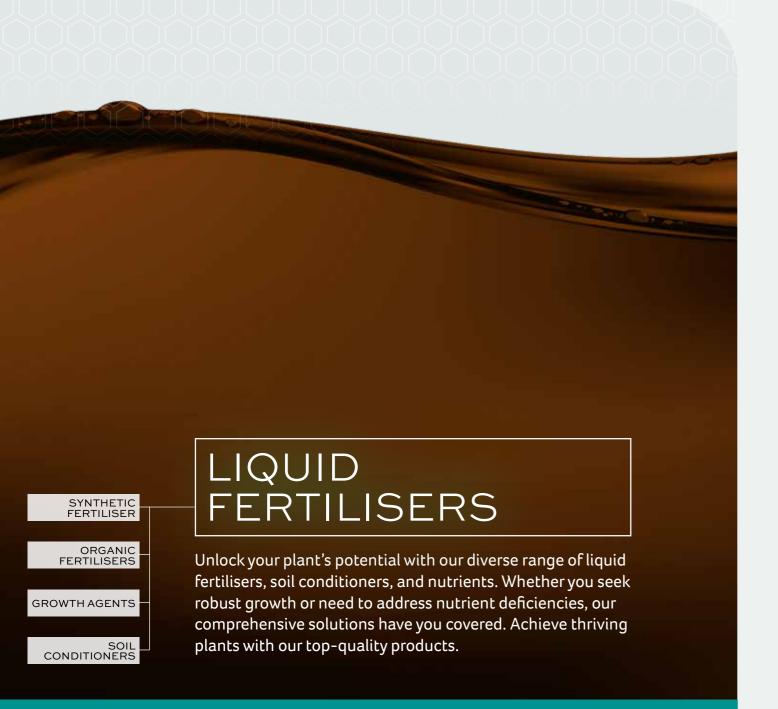
USAGE: Can be applied by hand or tow behind spreader.

Contains Humic, Fulvic and Seaweed









LIQUID FERTILISERS PRODUCT FAMILY



Specialist liquid and granular fertiliser program for turf.



A range of synthetic and organic liquid fertilisers, nutrients and trace elements for turf.

LIQUID FERTILISERS



NUTRIENT **SOLUTIONS** FO OUTSTANDING RESULTS



Premium foliar fertiliser to stimulate grass growth and nutrient uptake year round. Promotes deep green colour.

FEATURES:

- Supplies essential nutrients
- Enhances plant growth & health
- Increases resistance to stress

USAGE: Add to clean water and spray using a knapsack sprayer. Always add to water. Shake well before use.

TYPIC	AL ANALYSIS	5 %w/v
N	Р	K
12	4	7

PACKAGING: 1L | 5L | 20L | 200L





TYPICA	AL ANALYSI	S %w/v
S	Fe	Mn
6	6.1	4.2



This premium formulation aims to revitalise your grass and promote a vibrant green hue, offering exceptional assistance in achieving the lawn of your dreams.

FEATURES:

- Improve the colour of your grass
- Nutrients combat iron deficiency
- · Blended ready to use

USAGE: Add to clean water and spray using a knapsack sprayer. Always add to water. Shake well before use.



PACKAGING: 1L | 5L | 20L | 200L



Premium foliar fertiliser to boost growth, especially in colder weather or after a dormant period. Designed for excellent growth and nutrient uptake.

FEATURES:

- Supplies nutrients for increased growth
- Enhances plant and soil health
- · Increases resistance to disease

USAGE: Add to clean water and spray using a knapsack sprayer. Always add to water. Shake well before use.

TYPICAL ANALYSIS %w/v		
N	S	
32.2	4.7	

PACKAGING:

1L | 5L | 20L | 200L



USAGE: Add to clean water and spray using a knapsack sprayer. Always add to water. Shake well before use.

TYP	ICAL AN	ALYSIS %	w/v	
N	Р	K	S	
10.7	4.1	7.7	1.1	

PERMAGREEN®

Premium foliar fertiliser packed with macro and micro elements to restore grass health after abiotic and mechanical stress.

FEATURES:

- Essential macro and trace nutrients
- Feed for soil microorganisms
- Increases resistance to stress

4	
	PERMA
	Liquid

PACKAGING:

1L | 5L | 20L | 200L

LIQUID FERTILISERS



NOURISHMENT & GROWTH WITH THE POWER OF OCEAN & SYNTHETICS





Our advanced liquid fertiliser, formulated with a blend of synthetic nitrogen and sulphur, and enriched with the natural benefits of activated kelp extracts.

FEATURES:

- Supplies essential nutrients
- Enhances plant growth & health
- Increases resistance to stress

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

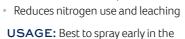
TYP	TYPICAL ANALYSIS %w/v				
N	Р	K	S		
32.4	0	0	4.7		





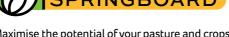
20L | 200L | Bulk





morning or later in the day to avoid hot and direct sunlight

TYPICAL ANALYSIS %w/v				
N	Р	K	S	
32	0	0	4	



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

FEATURES:

- Increases nutrient uptake
- Enhances root development

USAGE: Best to spray early in the

ria ali cci	i surmgrit	•		
TYPICAL ANALYSIS %w/v				
N	Р	K	S	
32	0	0	4	

High-quality sulphur fertiliser for use in plant growth to

manage nutrient delivery at times when sulphur levels in the

17



PACKAGING:

20L | 200L | Bulk

A seaweed based fertiliser that is fortified with nitrogen and rich in micronutrients, hormones and amino acids, Extra boron supports cell wall formation and structural integrity.

FEATURES:

- Complex micronutrients & compounds
- Boosted with N and Boron
- Enhances plant and soil health

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYF	PICALAN	ALYSIS %	ow/v
N	Р	K	S
8	1	3	0.2

PACKAGING: 20L | 200L | Bulk





· Sulphur aids nitrogen-fixing bacteria **USAGE:** Best to spray early in the morning or later in the day to avoid hot

· Increase quality, improved yield

soil maybe impacted.

FEATURES:

Essential to life

and direct sunlight. TYPICAL ANALYSIS %

0







A seaweed and fish based fertiliser that is fortified with nitrogen, macro and micronutrients, hormones and amino acids. Promotes excellent growth year round.

FEATURES:

- Faster growth, improved yield
- Stimulates microbial activity in soil
- · Reduces nitrogen use and leaching

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYP	TYPICAL ANALYSIS %w/v				
N	Р	K	S		
10.7	4.1	7.7	1.1		



1L | 20L | 200L | Bulk



PACKAGING:





FEATURES:

Complex micronutrients & compounds

A seaweed based fertiliser rich in micronutrients, hormones

- Potassium essential for plant growth
- Enhances plant and soil health

stress resistance.

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYPICAL ANALYSIS %w/v			
N	Р	K	
4.4	7.9	14	

and amino acids plus extra potassium for plant growth and **PACKAGING:**

20L | 200L | Bulk





A premium fertiliser for viticulturalists and horticulturalists to manage nutrient delivery, at a time when nitrogen impact on leaf growth and fruit quality is less than desirable.

FEATURES:

- Low N from organic base
- Faster growth, improved yield
- · Stimulates microbial activity in soil

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

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







amino acids. Extra potassium and phosphorus for plant growth, stress resistance, root development, flower and fruit growth.

FEATURES:

- Complex micronutrients & compounds
- Added benefits of P & K
- Enhances plant and soil health

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYPIC	AL ANALYSI	S %w/v
N	Р	K
0	7.9	14.1

PACKAGING: 20L | 200L | Bulk





A high-quality organic fertiliser made using a combination of fish emulsion and seaweed to provide essential nutrients to crops and plants.

FEATURES:

- · BioGro certified input for organics
- · Environmentally friendly
- Balanced nutrition and soil health

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

LITE	TCAL ANA	ALYSIS %	W/W
N	Р	K	S





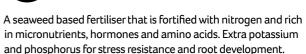


FEATURES: Complex micronutrients & compounds

Phosphorus - essential for root growth Enhances plant and soil health

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYPICAL ANALYSIS %w/v		
Р	K	
10.9	6.7	
	Р	



ENRICH" HI-PHOS











A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake.

Agrifert | NUTRABOOST | +FE

Agrifert | NUTRABOOST" + KELP

A liquid Humic and Fulvic based soil conditioner and foliar

biostimulant with seaweed that is rich in micronutrients.

hormones, and amino acids to improve plant growth.

A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake

FEATURES:

- Soil conditioner with biostimulants
- Supports nutrient uptake
- Highly concentrated

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYI	PICAL AN	ALYSIS %	w/v
N	Р	K	S
0	0	0	0



PACKAGING: 20L | 200L | Bulk



A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake with magnesium which is essential for photosynthesis.

FEATURES:

- Soil conditioner with biostimulants
- Supports nutrient uptake
- Highly concentrated

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

Т	TYPICAL ANALYSIS %w/v				
N	Р	K	S	Mg	
0	0	0	0	2	







Supports nutrient uptake

Highly concentrated

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

plus iron for deep green leaf colour.

T	TYPICAL ANALYSIS %w/v													
N	Р	K	S	Fe										
0	0	0	0	2										



200L | Bulk





A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake with potassium for plant growth and stress resistance.

FEATURES:

- Soil conditioner with biostimulants
- Supports nutrient uptake
- Highly concentrated

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYF	PICALAN	ALYSIS %	
N	Р	K	S
0	0	5	0

PACKAGING: 200L | Bulk





Soil conditioner with biostimulants

Supports nutrient uptake

Highly concentrated

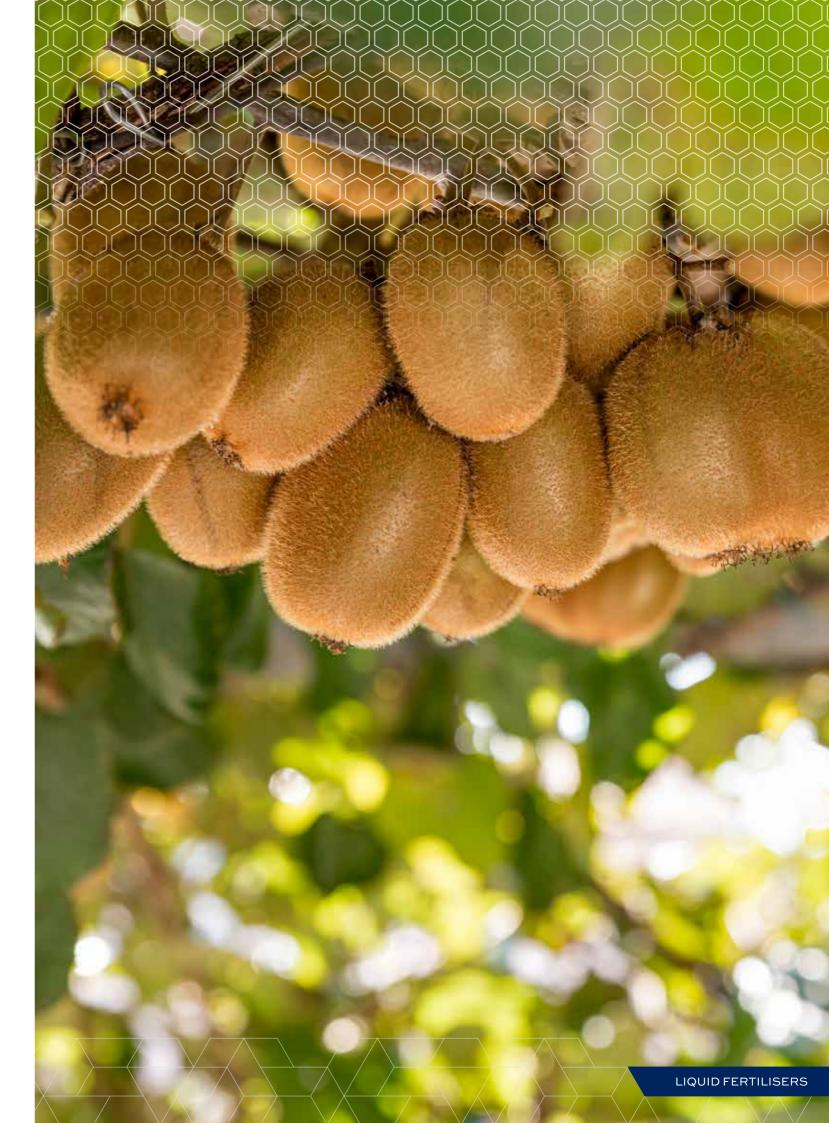
FEATURES:

USAGE: Best to spray early in the morning or later in the day to avoid hot and direct sunlight.

TYP	ICAL AN	ALYSIS %	
N	Р	K	S
0	0	0	0

PACKAGING: 20L | 200L | Bulk





BIO-STIMULANTS FERTILISER

Enhance soil health, plant growth, and disease control.

Use standalone or combine with fertilisers and granular products.

Our range is categorised based on their unique modes of action on leaves or in the soil, empowering your plant or crops' success.



A range of bio-stimulants including beneficial bacteria, fungi & microbial food



BENEFICIAL BACTERIA

BENEFICIAL

BENEFICIAL MICROBIAL FEED

Nitrogen is an essential element for soil fertility, playing a crucial role in supporting plant growth and development by serving as a key component of amino acids, proteins, and chlorophyll.

FEATURES:

- Increased crop yield
- Improved plant quality
- Enhanced nitrogen efficiency

USAGE: Mix with your liquid fertiliser or spray on to your soils.

PACKAGING: 5L | 20L



ENHANCES PLANT & ROOT GROWTH



Pseudomonas putida is a gram-negative, rod-shaped bacterium that is commonly found in soil and water environments. This bacterium is known for its versatile metabolism and its ability to degrade a variety of pollutants.



FEATURES:

- Helps bind soil particles
- Promotes plant & root growth
- Enhances stress tollerance and degrade pollutants

USAGE: Mix with your liquid fertiliser or spray on to your soils.

PACKAGING: 5L | 20L | 200L





Trichoderma, supports plant and root growth. It effectively suppresses soil-borne pathogens, boosts stress tolerance and nutrient uptake, and facilitates the breakdown of organic matter.

FEATURES:

- Suppresses soil-borne pathogens
- Promotes plant and root growth
- Facilitates breakdown of organic matter

USAGE: Mix with your liquid fertiliser or spray on to your soils.

PACKAGING: 5L | 200L





FEATURES:

- For feeding soil microbes especially as fungi food.
- From sustainable fishing resources as the leftover from fish processing.

AgriBio Fish is manufactured by the enzymatic

hydrolysis of fish and is designed to provide a

high quality, cost effective microbial feed.

USAGE: Mix with your liquid fertiliser or spray on to your soils.

PACKAGING: 5L | 20L | 200L







Bacillus subtilis functions as a beneficial bacterium for soil ecosystems, aiding in nutrient cycling and enhancing plant health through its symbiotic interactions.

FEATURES:

- Enhance nutrient availability
- Promote plant growth
- Suppress harmful soil-borne pathogens

USAGE: Mix with your liquid fertiliser or spray on to your soils.

PACKAGING: 5L | 20L



ENHANCES PLANT & ROOT GROWTH



natural properties.

- Broad spectrum insecticideTargets caterpillars of four wing
- moths or butterflies

Bacillus thuringiensis serves as a potent soil

growth and pest management through its

bio stimulant, contributing to improved plant

USAGE: Mix with your liquid fertiliser or spray on to your soils.

PACKAGING: 5L | 20L





PRODUCT		PROBLEMS / C	HALLENGES										
	MICROBIALS	IMPROVES SOIL STRUCTURE	SOIL NUTRIENT AVAILABILTY	ENHANCEMENT OF NUTRIENT UPTAKE	PROMOTES PLANT GROWTH	BIOLOGICAL CONTROL OF NEMATODES	BIO-PESTICIDE PROPERTIES	PROMOTES ROOT DEVELOPMENT	STRESS TOLERANCE IN PLANTS	DECOMPOSITION OF POLLUTANTS	BIOREMEDIATION IN WATER	ANTIBACTERIAL PROPERTIES	AIDS IN COMPOSTING
AGRI BIO® BT™	Bacillus thuringiensis					Targets some nematode species	Broad spectrum insecticide						
AGRI BIO® BUSTER™	Bacillus subtilis	Improves soil aggregation	Solublises phosphate	Facilitates nutrient availability	Known PGPR* effects	Some strains show nematicidal properties	Some strains can suppress pests	Stimulates root growth	Enhances drought tolerance			Known to have positive impact	Aids in organic matter breakdown
AGRI BIO® N™	Rhodobacter sphaeroides		Fix atmospheric nitrogen into soil										
AGRI BIO® SUMO™	Pseudomonas putida	Helps bind soil particles	Solublises phosphate	Improves phosphorus uptake	Known PGPR* effects	Suppresses nematode populations		Stimulates root growth	Enhances stress tolerance	Known for degradation of pollutants	Bioremediation capabilities	Known to have positive impact	
AGRI BIO®TRI™	Trichoderma harzianum			Facilitates nutrient uptake	Promotes plant growth through		Suppresses soil- borne pathogens	Promotes root growth	Enhances stress tolerance				Aids in organic matter breakdown

Note*: PGPR refers to Plant Growth-Promoting Rhizobacteria.



CONTRACT MANUFACTURING

At **BPM** we specialise in the extraction, processing, and value-adding of zeolite, as well as the production liquid fertilisers, beneficial fungi, bacteria, and Biostimulants plus much more. With our range of organic and synthetic liquid fertilisers, along with granular solutions, we provide tailored solutions to meet our customers needs.

GRADED ZEOLITES

Our range of graded zeolites range from fine powder to small chips. These can be loaded with nutrients and biologicals up to 35% w/w

BIO FERMENTER

Our bio fermenter can produce a range of beneficial bacteria, fungi and microbial additives

WET & DRY

Wet and dry blending production include small scale pilot production to multi tonne batches

EXPERTISE

Our inhouse expertise can assist with product formulations, materials sourcing and packaging

MADE TO ORDER SOLUTIONS (MTO)

Our "Made to Order" approach ensures manufacturing products to your exact specifications. Whether you require liquids or granular solutions, we have the capability to deliver precisely what you need. Leverage our expertise to create custom blends that perfectly suit your requirements. We can also assist with private labelling, allowing you to strengthen your brand presence in the market.

CONFIGURED TO ORDER SOLUTIONS (CTO)

With our "Configured to Order" solutions, you can take advantage of our standard products and add specific requirements to meet your unique needs. Our custom blending capabilities enable us to modify our existing solutions according to your preferences. We understand that each customer has distinct requirements, and we are here to cater to your individual needs.

ENGINEERING TO ORDER SOLUTIONS (ETO)

For the most demanding projects, our "Engineering to Order" approach ensures a collaborative partnership. We work closely with you to identify your precise product specifications and engineer a suitable solution. Our team of experts will guide you through the process, providing technical expertise and valuable insights to develop a product that exceeds your expectations.

UNLEASH THE POWER OF ZEOLITE AND FERTILISERS

Our state-of-the-art production facilities boast temperature-controlled liquid blending tanks, bottling, and bulk handling capabilities. With our extensive range of zeolite grades, we offer custom blending options with liquid nutrients, whether synthetic-based or organic and biological. Our advanced technology allows us to produce high-quality granules or dispersible granules using high-pressure briquetting.

COMPLETE PACKAGING SOLUTIONS

From start to finish, we provide a full suite of packaging options to meet your requirements. Our team can design labels that reflect your brand identity and help your products stand out in the market. We handle all regulatory documentation, ensuring compliance and peace of mind.

With **BPM Group**, you can trust that your products will be packaged professionally and delivered safely.



EXPERIENCE THE DIFFERENCE WITH BPM GROUP

Choose **BPM Group** as your trusted partner for speciality zeolite, high value nutrients and custom manufacturing. Let us help you create product solutions that perform. Contact us today to discuss your specific needs.



P 0800 678 444 W bpmpz.co.nz

BPM PLANT, SOIL & TURF PORTFOLIO

PRODUCT	LIQUID (L) OR GRANULE (G)	WETTER	HUMIC	FULVIC	HSIA	SEAWEED		l P	W POTASSIUM	s SULPHUR	B BORON	Ca	9 соваст	COPPER	NO W	MAGNESIUM	NANGANESE	MOLYBDENUM	SELENIUM	Na	O Z N	COMMENTS
SPECIALIST LIQUID FERTILISERS FOR T	URF/G	RASS	5																			
PERMA GREEN® FEED™	L		х				10	0 0	6	3		-	-	-	20000	-	10000	-	-	-	-	Premium foliar conditioner to stimulate grass growth and nutrient uptake year round. Promotes deep green colour.
PERMAGREEN® SHOWTIME™	L		х	х			O	0	0	6	-	-	-	-	50000	-	40000	-	-	-	-	Premium foliar conditioner without N to limit growth and maintenance. Improves nutrient uptake and develops deep green colour for special occasions.
PERMAGREEN® RESTORE™	L			х	x	х	1	1 4.1	7.7	1.1	480	600	32	170	62	400		36	10	8500	110	Premium foliar conditioner packed with macro and micro elements to restore grass health after abiotic and mechanical stress.
PERMAGREEN® ENERGISE™	L		х				3:	2 0	0	5	-	-	-	-	-	-	-	-	-	-	-	Premium foliar conditioner to boost growth, especially in colder weather or after a dormant period. Designed for excellent growth and nutrient uptake.
SPECIALIST GRANULAR NUTRIENTS FO	RTURF	/ GRA	ASS																			
PERMAGREEN® ENERGISE GRANULES™	G		х				8	0	0	1	-	-	-	-	-	-	-	-	-	-	-	Premium slow release fertiliser granules designed to stimulate turf growth, deep green colour, nutrient uptake and moisture retention in the soil.
GENERAL LIQUID FERTILISERS FOR TUP	RF / GR	ASS																				
AGRIFERT® MARINE ORGANIC™	L				x	х	. 0	0	0	0	-	-	-	-	-	-		-	-	-	-	A high-quality organic fertiliser made using a combination of fish emulsion and seaweed to provide essential nutrients to crops and plants.
AGRIFERT® MARINE NPKS™	L			x	x	х	1	1 4.1	7.7	1.1	480	600	32	170	62	400		36	10	8500	110	A seaweed and fish based fertiliser that is fortified with nitrogen, macro and micronutrients nutrients, hormones and amino acids. For use as a foliar or soil application to promote excellent growth year round.
AGRIFERT® ENRICH HI-K™	L	x				х	4.	4 7.9	14		500	200	29	170	113	200		36	9	180	100	A seaweed based fertiliser rich in micronutrients, hormones and amino acids plus a range of plant growth promoting substances, in this case extra Potassium for plant growth and stress resistance.
AGRIFERT® ENRICH PK BOOST™	L	х				x	0	7.9	14		500	200	29	170	113	200		36	9	180	100	A seaweed based fertiliser rich in micronutrients, hormones and amino acids plus a range of plant growth promoting substances, in this case extra Potassium & Phosphorus for plant growth, stress resistance, root development, flower and fruit growth.
AGRIFERT® ENRICH HI PHOS™	L	х				x	8.	6 11	6.7		500	200	29	170	113	200		36	9	180	100	A seaweed based fertiliser that is fortified with nitrogen and rich in micronutrients, hormones and amino acids plus a range of plant growth promoting substances, in this case extra Potassium & Phosphorus for plant growth, stress resistance, root development, flower and fruit growth.
AGRIFERT® ENHANCE SS17™	L						O	0	0	17	-	-	-	-	-	-		-	-	12		High-quality Sulphur fertiliser for use in plant growth to manage nutrient delivery at a times when sulphur levels in the soil maybe impacted.
AGRIFERT® NUTRABOOST™	L		х	х			O	0	0	0	-	-	-	-	-	-		-	-	-	-	A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake.
AGRIFERT® NUTRABOOST +MG™	L		x	x			0	0	0	0	-	-	-	-	-	2% w/v		-	-	-	-	A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake with magnesium which is essential for photosynthesis.
AGRIFERT® NUTRABOOST +FE™	L		x	x			O	0	0	0	-	-	-	-	2% w/v	-		-	-	-	-	A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake plus iron for deep green leaf colour.
AGRIFERT® NUTRABOOST +K™	L		×	x			O	0	5	0	-	-	-	-	-	-		-	-	-	-	A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake with potassium for plant growth and stress resistance.
AGRIFERT® NUTRABOOST KELP™	L		×	x		x	. 0	0	0	0	-	-	-	-	-	-		-	-	-	-	A liquid Humic and Fulvic based soil conditioner and foliar biostimulant with seaweed that is rich in micronutrients, hormones, and amino acids to improve plant growth, increase crop yields, and enhance plant resistance to stress.
LIQUID FERTILISERS FOR HORTICULTUR	RE																					
AGRIFERT® MARINE ORGANIC™	L				х	x	C	0	0	0	-	-	-	-	-	-		-	-	-	-	A high-quality organic fertiliser made using a combination of fish emulsion and seaweed to provide essential nutrients to crops and plants.
AGRIFERT® SEABORN™	L					х	8.	3 0.9	4.3	0.2	450	-	-	-	-	-		-	-	-	-	A seaweed based fertiliser that is fortified with nitrogen and rich in micronutrients, hormones and amino acids plus a range of plant growth promoting substances, in this case extra boron for supporting cell wall formation and structural integrity.
AGRIFERT® MARINE NPKS™	L			x	x	х	1	1 4.1	7.7	1.1	480	600	32	170	62	400		36	10	8500	110	A seaweed and fish based fertiliser that is fortified with nitrogen, macro and micronutrients nutrients, hormones and amino acids. For use as a foliar or soil application to promote excellent growth year round.
AGRIFERT® MARINE VINE™	L			x	x	х	0.	9 4.2	8.9	1.9	480	600	32	170	62	400		36	10	8500	110	A seaweed and fish based fertiliser without the nitrogen limit excessive leaf growth. Full of macro and micronutrients nutrients, hormones and amino acids. For use as a foliar or soil application to ensure excellent plant health.
AGRIFERT® ENRICH HI-K™	L	x				х	4.	4 7.9	14		500	200	29	170	113	200		36	9	180	100	A seaweed based fertiliser rich in micronutrients, hormones and amino acids plus a range of plant growth promoting substances, in this case extra Potassium for plant growth and stress resistance.
AGRIFERT® ENRICH PK BOOST™	L	x				x	0	7.9	14		500	200	29	170	113	200		36	9	180	100	A seaweed based fertiliser rich in micronutrients, hormones and amino acids plus a range of plant growth promoting substances, in this case extra Potassium & Phosphorus for plant growth, stress resistance, root development, flower and fruit growth.
AGRIFERT® ENRICH HI PHOS™	L	x				x	8.	6 11	6.7		500	200	29	170	113	200		36	9	180	100	A seaweed based fertiliser that is fortified with nitrogen and rich in micronutrients, hormones and amino acids plus a range of plant growth promoting substances, in this case extra Potassium & Phosphorus for plant growth, stress resistance, root development, flower and fruit growth.
AGRIFERT® ENHANCE SS17™	L						O	0	0	17	-	-	-	-	-	-		-	-	12		High-quality Sulphur fertiliser for use in plant growth to manage nutrient delivery at a times when sulphur levels in the soil maybe impacted.

BPM PLANT, SOIL & TURF PORTFOLIO

PRODUCT	LIQUID (L) OR GRANULE (G)	WETTER	HUMIC	FULVIC	FISH	SEAWEED	Z NITROGEN	PHOSPHORUS	N/V	S SULPHUR	B BORON	СаГСІПМ	S СОВАLТ	COPPER	Z O <u>W</u> Fe	Mg	UM MANGANESE	MOLYBDENUM	SELENIUM	Wnigos Na	C Z N Zr	
AGRIFERT® NUTRABOOST™	L		x	x			0	0	0	0	-	-	-	-	-	-		-	-	-	-	A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake.
AGRIFERT® NUTRABOOST +MG™	L		х	х			0	0	0	0	-	-	-	-	-	2% w/v		-	-	-	-	A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake with magnesium which is essential for photosynthesis.
AGRIFERT® NUTRABOOST +FE™	L		x	x			0	0	0	0	-	-	-	-	2% w/v	-		-	-	-	-	A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake plus iron for deep green leaf colour.
AGRIFERT® NUTRABOOST +K™	L		х	x			0	0	5	0	-	-	-	-	-	-		-	-	-	-	A liquid Humic and Fulvic based soil conditioner and foliar biostimulant for soil and plant health and nutrient uptake with potassium for plant growth and stress resistance.
AGRIFERT® NUTRABOOST KELP™	L		x	x		x	0	0	0	0	-	-	-	-	-	-		-	-	-	-	A liquid Humic and Fulvic based soil conditioner and foliar biostimulant with seaweed that is rich in micronutrients, hormones, and amino acids to improve plant growth, increase crop yields, and enhance plant resistance to stress.
GRANULAR NUTRIENTS FOR HORTICULT	URE																					
PERMAWET® NUTRAMIX™	G	x	x	x		x	0	0	0	0	-	-	-	-	-	-		-	-	-	-	A Zeolite based granule loaded with high quality surfactant, humic, fulvic and kelp for slow release in the growing media to limit run off or pooling. Promotes moisture and nutrient uptake.
PERMA GRO® ALTILIUM™																						A natural mineral additive that improves soil properties (CEC), efficiency of fertilisers, and regulates the moisture content in the soil for the utilisation of pasture and forages.
PERMAGRO® MARINE ORGANIC™	G			x	x	x	0	0	0	0	0	0	0	0	0	0		0	0	0	0	Premium slow release fertiliser granules packed with macro and micro elements to promote growth, nutrient uptake and moisture retention in the soil.
PERMA GRO® MARINE VINE™	G			x	x	x	0	0	0	0	0	0	0	0	0	0		0	0	0	0	Premium slow release fertiliser granules packed with macro and micro elements to promote growth, nutrient uptake and moisture retention in the soil.
PERMAGRO® MARINE NPKS™	G			x	x	x	2.7	1	1.9	0.3	120	150	8	43	15.5	100		9	2.5	2125	28	Premium slow release fertiliser granules packed with macro and micro elements to promote growth, nutrient uptake and moisture retention in the soil.
PERMAGRO® SPRINGBOARD™	G		x				8	2.5	2.5	1.3	-	-	-	-	12500	-	7500	-	-	-	-	Premium slow release fertiliser granules designed to stimulate turf growth, deep green colour, nutrient uptake and moisture retention in the soil.
PERMAGRO® NUTRABOOST KELP™	G		x	x		x	0	0	0	0	-	-	-	-	-	-	-	-	-	-	-	Premium slow release fertiliser granules designed to stimulate turf growth, deep green colour, nutrient uptake and moisture retention in the soil.
WETTER PRODUCTS																						
PERMAWET®	G	х					0	0	0	0	-	-	-	-	-	-		-	-	-	-	A Zeolite based granule loaded with high quality surfactant which slowly releases in the growing media to break down surface tension between water or liquid fertilisers to limit run off or pooling. Helps to get water to the root zone and promote plant health.
PERMA WET® NUTRAMIX™	G	x	х	x		x	0	0	0	0	-	-	-	-	-	-		-	-	-	-	A Zeolite based granule loaded with high quality surfactant, humic, fulvic and kelp for slow release in the growing media to limit run off or pooling. Promotes moisture and nutrient uptake.
SOIL AMMENDMENTS AND GROWING MED	DIA SO	LUTIO	NS																			
PERMAGRO® ALTILIUM™	G						0	0	0	0	-	-	-	-	-	-		-	-	-	-	A natural mineral soil amendment that is specifically graded to be mixed with fertiliser and sprayed. Improves soil CEC and fertiliser efficiency.
PERMAGRO® ARENA™	G						0	0	0	0	-	-	-	-	-	-		-	-	-	-	A natural mineral soil amendment that is specifically graded to be blended with sand, soil or fertiliser to enhance root-zone properties. Improves soil CEC.
PERMAGRO® SOLO™	G						0	0	0	0	-	-	-	-	-	-		-	-	-	-	A natural mineral additive used to improve the performance of the substrate and promote excellent growing conditions. Improves soil CEC. Available in fine and course.
PERMAROOF®	G						0	0	0	0												Materials for green roof, green walls, eco-roofs, living roofs or horizontal vegetated partitions and all forms of green technology.
PERMAFORM®	G						0	0	0	0	-	-	-	-	-	-		-	-	-	-	A natural desiccant suitable for a wide range of forming, pelleting, removing odour and moisture modification applications with uniform particle size, large internal surface area, absorption capacity functionalities and resistance to high temperatures.
BIOLOGICAL STIMULANTS, FERTILISER A	ND CO	NTRO	LAGEN	тѕ																		
AGRI BIO® SUMO™	L						0	0	0	0	-	-	-	-	-	-		-	-	-	-	A bacterium biological control agent that can breaks down organic compounds in soil including hydrocarbons. Used for bioremediation in contaminated soils. Control harmful fungi and bacteria that cause disease in plants. Inhibits growth of pathogens by competing for nutrients. Reduces the need for chemical pesticides. Environmentally friendly.
AGRI BIO® BT™	L						0	0	0	0	-	-	-	-	-	-		_	-	-	-	A bacterium that produces proteins toxic to certain insects, commonly used as a biological pesticide in agriculture and horticulture to control a wide range of insect pests, including caterpillars, beetles, and flies.
AGRIBIO® BUSTER™	L						0	0	0	0	-	-	-	-	-	-		-	-	-	-	A bacterium (B. subtilis) to help plants by protecting them from diseases, improving nutrient uptake, and improving soil health.
AGRI BIO® TRI™	L																					Trichoderma harzianum, a type of fungi used as a biocontrol agent. Controls a variety of plant diseases caused by fungi, bacteria, and viruses. Trichoderma can be applied to crops as a seed treatment, soil drench, or foliar spray.
AGRIBIO® N™	L																					A bacterium able to fix nitrogen from the air and convert it into a form that plants can use, which can help improve soil fertility and increase crop yields.





For more information



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