



BioGro Number: 3533
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Certification Valid From:	1 August 2018
Certification Valid To:	31 July 2019

Certification Committee:

Director:

Issuing Office:
BioGro New Zealand Ltd
Level 5
156-158 Victoria Street
Wellington 6141
New Zealand
Tel +64 4 801 9741
Fax +64 4 801 9742
Email: info@biogro.co.nz
www.biogro.co.nz



RN 2018-1



BioGro New Zealand Annex A

Inputs Certification Programme

BioGro Number: **3533**

Annex to BioGro Certificate Number: **RN 2018-1**

This Annex lists the products and services enrolled in BioGro's Input Certification Programme as compliant for use in organic production or food processing and handling under the standards and/or market access programmes as indicated below. This Annex is only valid when used in conjunction with the BioGro New Zealand Certificate of Compliance.

01 - Environmental Fertilisers Ltd

Category	Certified Input	Status	BioGro Organic	IFOAM	MPI OOAP - EU	MPI OOAP - USDA NOP	MPI OOAP - Taiwan	JAS	Restriction
Soil and Plant Nutrition	EF Activated Carbon	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Bas 50	R	✓	✓	✓	✓	✓	✓	To be applied at a maximum application rate of 500 kg/ha/year for use on certified land
Soil and Plant Nutrition	EF Boric Acid	R	✓	✓	✓	✓	✓	✓	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Cobalt Sulphate	R	✓	✓	✓	✓	✓	✓	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Fish-Carbon	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Manganese sulphate	R	✓	✓	✓	✓	✓	✓	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Microbe Food	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Nature's Nitro	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Nature's Organic Fertiliser	P	✓	✓	✓	✓	✓	✓	

Notes:

Status P. Permitted Product. Can be used without having to prove need to BioGro.

Status R. Restricted Product. Can only be used under the specific conditions (restrictions) listed and proven need must be approved by BioGro.

IFOAM: accredited by IOAS (International Organic Accreditation Service).

MPI OOAP - EU - Ministry of Primary Industries Official Organic Assurance Programme for exports to Europe (EU) in accordance to Article 7 of Regulation (EC) No 1235/2008.

MPI OOAP - USDA NOP: exporting to the US under the trade arrangement.

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Soil and Plant Nutrition	EF Raw Humates	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Recharge	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Sodium molybdate	R	✓	✓	✓	✓	✓	✓	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Soil Conditioner	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Soil Force	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Soil Mag	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Activated Carbon Foliar	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Bio-Cal	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Boron Chelate	R	✓	✓	✓	✓	✓	✓	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.

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Category	Certified Input	Status	BioGro Organic	IFOAM	MPI OOAP - EU	MPI OOAP - USDA NOP	MPI OOAP - Taiwan	JAS	Restriction
Soil and Plant Nutrition	EF Cal-Bor	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Cal-Phos	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Cobalt Chelate	R	✓	✓	✓	✓	✓	✓	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Fish Plus	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Iron Chelate	R	✓	✓	✓	✓	✓	✓	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Liquid Kelp	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Liquid Micronised Humates	P	✓	✓	✓	✓	✓	✓	
Soil and Plant Nutrition	EF Manganese Chelate	R	✓	✓	✓	✓	✓	✓	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Molasses	R	✓	✓	✓	✓	✓	✓	Cannot be used on any BioGro certified crop destined for, or as a ingredient to be in processed product to the COR market.

Notes:

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Soil and Plant Nutrition	EF Molybdenum Chelate	R	✓	✓	✓	✓	✓	✓	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Livestock Treatment	EF Selenium Chelate	R	✓	✓	✓	✓	✓	✓	Product can be applied to pasture for the purpose of preventing and/or treating selenium deficiency in animals
Soil and Plant Nutrition	EF Zinc Chelate	R	✓	✓	✓	✓	✓	✓	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.

Notes:

Status P. Permitted Product. Can be used without having to prove need to BioGro.

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MPI OOAP - USDA NOP: exporting to the US under the trade arrangement.

MPI OOAP - Taiwan: exporting to Taiwan under the equivalency.

JAS - Japanese Agricultural Standard Organic Law.

12 July 2018

Grant Paton
1 Railway Street
Paeroa 3600
New Zealand



BioGro Number: 3533

Dear Grant

This letter confirms that the below listed company and products / services enrolled in BioGro's input certification programme are approved for use in organic production or food processing and handling under COR standards.

01 - Environmental Fertilisers Ltd

Category	Product	Restriction
Soil and Plant Nutrition	EF Activated Carbon	
Soil and Plant Nutrition	EF Bas 50	To be applied at a maximum application rate of 500 kg/ha/year for use on certified land
Soil and Plant Nutrition	EF Boric Acid	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Cobalt Sulphate	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Fish-Carbon	
Soil and Plant Nutrition	EF Manganese sulphate	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Microbe Food	
Soil and Plant Nutrition	EF Nature's Nitro	
Soil and Plant Nutrition	EF Nature's Organic Fertiliser	
Soil and Plant Nutrition	EF Raw Humates	
Soil and Plant Nutrition	EF Recharge	
Soil and Plant Nutrition	EF Sodium molybdate	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Soil Conditioner	
Soil and Plant Nutrition	EF Soil Force	
Soil and Plant Nutrition	EF Soil Mag	
Soil and Plant Nutrition	EF Activated Carbon Foliar	
Soil and Plant Nutrition	EF Bio-Cal	
Soil and Plant Nutrition	EF Boron Chelate	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Cal-Bor	
Soil and Plant Nutrition	EF Cal-Phos	
Soil and Plant Nutrition	EF Cobalt Chelate	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Fish Plus	

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Soil and Plant Nutrition	EF Iron Chelate	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Liquid Kelp	
Soil and Plant Nutrition	EF Liquid Micronised Humates	
Soil and Plant Nutrition	EF Manganese Chelate	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Soil and Plant Nutrition	EF Molybdenum Chelate	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.
Livestock Treatment	EF Selenium Chelate	Product can be applied to pasture for the purpose of preventing and/or treating selenium deficiency in animals
Soil and Plant Nutrition	EF Zinc Chelate	Soil and/or foliar tests are required as evidence of the need for restricted fertilisers. Please have these available at your audit. Each year there must be a reduction in dependence on restricted materials and they may only be used until more acceptable alternatives are available.

This approval is valid until 31 July 2019

Yours sincerely,


Dirk Lewe
Certification